



## **5. ACCS/CCI INTERVENTION CODES**

Effective April 2006



## **ACCS/CCI Intervention Codes**

This section includes lists of CCI codes and attribute codes that are mandatory to report for purposes of ACCS group assignment. The information is displayed in three tables including:

1. ACCS Intervention Codes
2. Mental Health Groups
3. ACCS Combination Code Groups

Following is a brief description of each table. Note that CCI codes excluded from any one table, that are mandatory to report, will be found in one of the other two tables.

### **ACCS Intervention Codes Table**

Contains the majority of CCI codes that impact the ACCS grouper. A “1” in the Attribute Affects Grouper column indicates that the identified attribute codes in the Status, Location, and Extent columns are mandatory to report for proper ACCS group assignment. This table also includes the investigative technology codes.

### **Mental Health Group Table**

Contains all CCI codes relative to the provision of mental health services. Codes in this table have been assigned Alberta developed attributes that are mandatory to report for proper ACCS group assignment.

### **Combination Group Table**

Contains all CCI codes relative to therapeutic service (e.g. physical therapy, clinical nutrition, social work) areas. Codes in this table have been assigned Alberta developed attributes that are mandatory to report for proper ACCS group assignment.



**CCI Intervention Codes**

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	65	1AA35HAM0	Pharmacotherapy, meninges using percutaneous needle approach [injection] and antineoplastic/immuno-modulating agent NOS			
	65	1AA35HHM0	Pharmacotherapy, meninges using percutaneous transcatheter approach and antineoplastic/immuno-modulating agent NOS			
1	99	1AA52MESJ	Drainage, meninges and dura mater of brain open craniotomy [craniectomy] flap approach by shunt terminating in abdominal cavity (e.g. peritoneum)	A		
1	99	1AA52SE	Drainage, meninges using open approach with burr hole technique	A		
1	99	1AA52SEAZ	Drainage, meninges using open approach with burr hole technique and ultrasonic device	A		
1	99	1AA52SESJ	Drainage, meninges and dura mater of brain burr hole approach and shunt terminating in abdominal cavity (e.g. peritoneum)	A		
1	99	1AA52SETS	Drainage, meninges using open approach with burr hole technique and tube NOS	A		
1	99	1AA52SZ	Drainage, meninges using open approach with craniotomy flap technique	A		
1	99	1AA52SZAZ	Drainage, meninges and dura mater of brain open approach using craniotomy [craniectomy] flap and ultrasonic device [CUSA]	A		
1	99	1AA52SZTS	Drainage, meninges using open approach with craniotomy flap technique and tube NOS	A		
	1	1AA55SETS	Removal of device, meninges using open approach with burr hole technique and tube NOS			
	99	1AA55SZPL	Removal of device, meninges using open approach with craniotomy flap technique and pressure measurement device			
1	99	1AA80SZXXK	Repair, meninges and dura mater of brain using homograft [e.g. freeze dried donor dura]	A		
1	99	1AA87SZ	Excision partial, meninges using open approach with craniotomy flap technique	A		
1	99	1AA87SZXXA	Excision partial, meninges using open approach with craniotomy flap technique and autograft	A		
1	99	1AA87SZXXK	Excision partial, meninges and dura mater of brain using homograft [e.g. freeze dried donor dura]	A		
1	99	1AA87SZXXL	Excision partial, meninges and dura mater of brain using xenograft [e.g. bovine]	A		
1	99	1AA87SZXXN	Excision partial, meninges using open approach with craniotomy flap technique and synthetic material	A		
	65	1AB35HAM0	Pharmacotherapy, subarachnoid using percutaneous needle approach [injection] and antineoplastic/immuno-modulating agent NOS			
	65	1AB35HHM0	Pharmacotherapy, subarachnoid using percutaneous transcatheter approach and antineoplastic/immuno-modulating agent NOS			
1	1	1AB52DA	Drainage, subarachnoid using endoscopic approach	A		
1	99	1AB52DATS	Drainage, subarachnoid using endoscopic approach and tube NOS	A		
1	99	1AB52SE	Drainage, subarachnoid using open approach with burr hole technique	A		
1	99	1AB52SETS	Drainage, subarachnoid using open approach with burr hole technique and tube NOS	A		
1	99	1AB87SEAG	Excision partial, subarachnoid using open approach with burr hole technique and laser NEC	A		
1	99	1AB87SEAZ	Excision partial, subarachnoid using open approach with burr hole technique and ultrasonic device	A		
1	99	1AB87SEGX	Excision partial, subarachnoid using open approach with burr hole technique and device NEC	A		
1	99	1AB87SZAG	Excision partial, subarachnoid using open approach with craniotomy flap technique and laser NEC	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1AB87SZAZ	Excision partial, subarachnoid using open approach with craniotomy flap technique and ultrasonic device	A		
1	99	1AB87SZGX	Excision partial, subarachnoid using open approach with craniotomy flap technique and device NEC	A		
	77 or 89	1AC27JX	Radiation, ventricles of brain using focused beam [e.g. gamma knife, cyber knife stereotactic radiosurgery]			
1	99	1AC50DANR	Dilation, ventricles of brain using endoscopic approach and stent	A		
1	99	1AC50SENR	Dilation, ventricles of brain using open approach with burr hole technique and stent	A		
1	99	1AC50SZNR	Dilation, ventricles of brain using open approach with craniotomy flap technique and stent	A		
1	99	1AC52DA	Drainage, ventricles of brain using endoscopic approach	A		
1	99	1AC52HA	Drainage, ventricles of brain percutaneous (via needle through fontanel) approach drainage without shunt or catheter left in situ	A		
1	99	1AC52MBSJ	Drainage, ventricles of brain using open burr hole approach for shunt terminating at skin	A		
1	99	1AC52MESJ	Drainage, ventricles of brain using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and shunt	A		
1	99	1AC52MJSJ	Drainage, ventricles of brain using open approach for fistula terminating in head and neck and shunt	A		
1	99	1AC52SE	Drainage, ventricles of brain using open approach with burr hole technique	A		
1	99	1AC52SESJ	Drainage, ventricles of brain using burr hole approach and shunt terminating in abdominal cavity	A		
1	99	1AC52SZ	Drainage, ventricles of brain using open approach with craniotomy flap technique	A		
	1	1AC53SEFT	Implantation of internal device, ventricles of brain of [semipermeable] catheter [for chemical palliative infusion] using burr hole technique			
	99	1AC53SZFT	Implantation of internal device, ventricles of brain of [semipermeable] catheter [for chemical palliative infusion] using open craniotomy [or craniectomy] flap technique			
	1	1AC54MESJ	Management of internal device, ventricles of brain using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and shunt			
	1	1AC54MFSJ	Management of internal device, ventricles of brain using open approach for fistula terminating in circulatory system and shunt			
	1	1AC54MJSJ	Management of internal device, ventricles of brain using open approach for fistula terminating in head and neck and shunt			
	1	1AC54MPSJ	Management of internal device, ventricles of brain using open approach for fistula terminating in site NEC and shunt			
	1	1AC54MQSJ	Management of internal device, ventricles of brain using open approach for fistula terminating in thoracic cavity and shunt			
1	1	1AC55DANR	Removal of device, ventricles of brain using endoscopic approach and stent	A		
1	1	1AC55SENR	Removal of device, ventricles of brain using open approach with burr hole technique and stent	A		
1	99	1AC55SZPL	Removal of device, ventricles of brain using open approach with craniotomy flap technique and pressure measurement device	A		
1	1	1AC55SZSJ	Removal of device, ventricles of brain using open approach with craniotomy flap technique and shunt	A		
1	99	1AC59SZAW	Destruction, ventricles of brain using open approach with craniotomy [craniectomy] flap technique and radiofrequency probe	A		
1	99	1AC59SZGX	Destruction, ventricles of brain using open approach with craniotomy [craniectomy] flap technique and device NEC	A		
1	99	1AC87DAAG	Excision partial, ventricles of brain using endoscopic approach and laser NEC	A		
1	99	1AC87DAAZ	Excision partial, ventricles of brain using endoscopic approach and ultrasonic device	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1AC87DAGX	Excision partial, ventricles of brain using endoscopic approach and device NEC	A		
1	99	1AC87SZAG	Excision partial, ventricles of brain using open approach with craniotomy flap technique and laser NEC	A		
1	99	1AC87SZAZ	Excision partial, ventricles of brain using open approach with craniotomy flap technique and ultrasonic device	A		
1	99	1AC87SZGX	Excision partial, ventricles of brain using open approach with craniotomy flap technique and device NEC	A		
	77 or 89	1AE27JX	Radiation, thalamus and basal ganglia using focused beam [e.g. gamma knife, cyber knife stereotactic radiosurgery]			
	65	1AE35HAM0	Pharmacotherapy, thalamus and basal ganglia using percutaneous needle approach [injection] and antineoplastic/immuno-modulating agent NOS			
	65	1AE35HHM0	Pharmacotherapy, thalamus and basal ganglia using percutaneous transcatheter approach and antineoplastic/immuno-modulating agent NOS			
1	1	1AE53SEJA	Implantation, thalamus and basal ganglia, of electrodes [e.g. recording, stimulating] using burr hole approach	A		
1	1	1AE53SZFT	Implantation of internal device, thalamus and basal ganglia using open approach with craniotomy flap technique and catheter	A		
1	1	1AE53SZJA	Implantation of internal device, thalamus and basal ganglia using open approach with craniotomy flap technique	A		
	54	1AE54JAFT	Management of internal device, thalamus and basal ganglia using external approach and catheter			
1	99	1AE55SZFT	Removal of device, thalamus and basal ganglia using open approach with craniotomy flap technique and catheter	A		
1	1	1AE55SZJA	Removal of device, thalamus and basal ganglia using open approach with craniotomy flap technique	A		
	77 or 89	1AF27JA	Radiation, pituitary region using external beam [or teletherapy NEC]			
	77 or 89	1AF27JX	Radiation, pituitary region using focused beam [e.g. gamma knife, cyber knife stereotactic radiosurgery]			
1	99	1AF52QSTS	Drainage, pituitary region using transnasal (e.g. transethmoidal, transsphenoidal) approach and leaving drainage tube [catheter] in situ	A		
1	99	1AF52SZTS	Drainage, pituitary region using transcranial (e.g. transfrontal, pterion or craniectomy NOS) approach and leaving drainage tube [catheter] in situ	A		
1	13	1AF59QSAD	Destruction, pituitary region using open transnasal approach and cryoprobe	A		
1	13	1AF59QSAW	Destruction, pituitary region using open transnasal approach and radiofrequency	A		
1	13	1AF59QSGX	Destruction, pituitary region using open transnasal approach and device NEC	A		
1	13	1AF59QSX7	Destruction, pituitary region using open transnasal approach and chemocautery agent	A		
	77 or 89	1AG27JX	Radiation, pineal gland using focused beam [e.g. gamma knife, cyber knife stereotactic radiosurgery]			
	77 or 89	1AJ27JX	Radiation, cerebellum using focused beam [e.g. gamma knife, cyber knife stereotactic radiosurgery]			
1	1	1AJ53SEJA	Implantation of internal device, cerebellum using open approach with burr hole technique	A		
1	1	1AJ55SEJA	Removal of device, cerebellum using open approach with burr hole technique	A		
1	99	1AJ87DAAG	Excision partial, cerebellum using endoscopic approach and laser NEC	A		
1	99	1AJ87DAAZ	Excision partial, cerebellum using endoscopic approach and ultrasonic device	A		
1	99	1AJ87DAGX	Excision partial, cerebellum using endoscopic approach and device NEC	A		
1	99	1AJ87PNAG	Excision partial, cerebellum using open robotic assisted approach and laser NEC	A		
1	99	1AJ87PNAZ	Excision partial, cerebellum using open robotic assisted approach and ultrasonic device	A		
1	99	1AJ87PNGX	Excision partial, cerebellum using open robotic assisted approach and device NEC	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1AJ87SZAG	Excision partial, cerebellum using open approach with craniotomy flap technique and laser NEC	A		
1	99	1AJ87SZAZ	Excision partial, cerebellum using open approach with craniotomy flap technique and ultrasonic device	A		
1	99	1AJ87SZGX	Excision partial, cerebellum using open approach with craniotomy flap technique and device NEC	A		
1	99	1AK87PNAG	Excision partial, cerebellopontine angle using open robotic assisted approach and laser NEC	A		
1	99	1AK87PNAZ	Excision partial, cerebellopontine angle using open robotic assisted approach and ultrasonic device	A		
1	99	1AK87PNGX	Excision partial, cerebellopontine angle using open robotic assisted approach and device NEC	A		
1	99	1AK87PQAG	Excision partial, cerebellopontine angle using open translabyrinthine robotic assisted approach and laser NEC	A		
1	99	1AK87PQAZ	Excision partial, cerebellopontine angle using open translabyrinthine robotic assisted approach and ultrasonic device	A		
1	99	1AK87PQGX	Excision partial, cerebellopontine angle using open translabyrinthine robotic assisted approach and device NEC	A		
1	99	1AK87QQAG	Excision partial, cerebellopontine angle using open translabyrinthine approach and laser NEC	A		
1	99	1AK87QQAZ	Excision partial, cerebellopontine angle using open translabyrinthine approach and ultrasonic device	A		
1	99	1AK87QQGX	Excision partial, cerebellopontine angle using open translabyrinthine approach and device NEC	A		
1	99	1AK87SZAG	Excision partial, cerebellopontine angle using open approach with craniotomy flap technique and laser NEC	A		
1	99	1AK87SZAZ	Excision partial, cerebellopontine angle using open approach with craniotomy flap technique and ultrasonic device	A		
1	99	1AK87SZGX	Excision partial, cerebellopontine angle using open approach with craniotomy flap technique and device NEC	A		
	77 or 89	1AN26HA	Brachytherapy, brain using percutaneous (transcatheter or transneedle) approach			
	77 or 89	1AN26SZ	Brachytherapy, brain using craniotomy (or craniectomy) approach			
	77 or 89	1AN27JA	Radiation, brain using external beam [for teletherapy NEC]			
	77 or 89	1AN27JX	Radiation, brain using focused beam [e.g. gamma knife, cyber knife stereotactic radiosurgery]			
	65	1AN35HHM0	Pharmacotherapy (local), brain using antineoplastic agent and percutaneous transcatheter approach			
1	99	1AN52DATS	Drainage, brain endoscopic approach leaving drainage tube [catheter] in situ	A		
1	99	1AN52PNTS	Drainage, brain robotic assisted telemanipulation of tools [telesurgery] leaving drainage tube [catheter] in situ	A		
1	99	1AN52SETS	Drainage, brain burr hole approach leaving drainage tube [catheter] in situ	A		
1	99	1AN52SZTS	Drainage, brain open craniotomy flap technique leaving drainage tube [catheter] in situ	A		
1	1	1AN53SEEM	Implantation of internal device, brain burr hole technique for access of brachytherapy applicator	A		
1	1	1AN53SEFT	Implantation of internal device, brain using open approach with burr hole technique and catheter	A		
1	1	1AN53SEJA	Implantation of internal device, brain using open approach with burr hole technique	A		
1	1	1AN53SEPL	Implantation of internal device, brain using open approach with burr hole technique and pressure measurement device	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	1	1AN53SZEM	Implantation of internal device, brain craniotomy [or craniectomy] flap technique for access of brachytherapy applicator	A		
1	1	1AN53SZFT	Implantation of internal device, brain using open approach with craniotomy flap technique and catheter	A		
1	1	1AN53SZJA	Implantation of internal device, brain using open approach with craniotomy flap technique	A		
1	1	1AN53SZPL	Implantation of internal device, brain using open approach with craniotomy flap technique and pressure measurement device	A		
1	1	1AN55SEJA	Removal of device, brain using open approach with burr hole technique	A		
1	99	1AN55SZEZ	Removal of device, brain using open approach with craniotomy flap technique and interstitial radioactive material	A		
1	99	1AN55SZFT	Removal of device, brain using open approach with craniotomy flap technique and catheter	A		
1	1	1AN55SZJA	Removal of device, brain using open approach with craniotomy flap technique	A		
1	99	1AN55SZPL	Removal of device, brain using open approach with craniotomy flap technique and pressure measurement device	A		
1	99	1AN56SZ	Removal of foreign body, brain using open approach with craniotomy flap technique	A		
1	99	1AN87PNAG	Excision partial, brain using open robotic assisted approach and laser NEC	A		
1	99	1AN87PNAZ	Excision partial, brain using open robotic assisted approach and ultrasonic device	A		
1	99	1AN87PNGX	Excision partial, brain using open robotic assisted approach and device NEC	A		
1	99	1AN87SEAG	Excision partial, brain using open approach with burr hole technique and laser NEC	A		
1	99	1AN87SEAZ	Excision partial, brain using open approach with burr hole technique and ultrasonic device	A		
1	99	1AN87SEGX	Excision partial, brain using open approach with burr hole technique and device NEC	A		
1	99	1AN87SZAG	Excision partial, brain using open approach with craniotomy flap technique and laser NEC	A		
1	99	1AN87SZAZ	Excision partial, brain using open approach with craniotomy flap technique and ultrasonic device	A		
1	99	1AN87SZGX	Excision partial, brain using open approach with craniotomy flap technique and device NEC	A		
	77 or 89	1AP27JX	Radiation, brain stem using focused beam [e.g. gamma knife, cyber knife stereotactic radiosurgery]			
1	99	1AP52MESJ	Drainage, brain stem using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and shunt	A		
1	1	1AP53SEJA	Implantation of internal device, brain stem using open approach with burr hole technique	A		
1	1	1AP53SZJA	Implantation of internal device, brain stem using open approach with craniotomy flap technique	A		
	1	1AP54MESJ	Management of internal device, brain stem using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and shunt			
	1	1AP54MFSJ	Management of internal device, brain stem using open approach for fistula terminating in circulatory system and shunt			
	1	1AP54MJSJ	Management of internal device, brain stem using open approach for fistula terminating in head and neck and shunt			
	1	1AP54MQSJ	Management of internal device, brain stem using open approach for fistula terminating in thoracic cavity and shunt			
1	99	1AP55SEFT	Removal of device, brain stem using open approach with burr hole technique and catheter	A		
1	1	1AP55SEJA	Removal of device, brain stem using open approach with burr hole technique	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1AP55SESJ	Removal of device, brain stem, burr hole technique for access of shunt catheter system	A		
1	99	1AP55SZFT	Removal of device, brain stem using open approach with craniotomy flap technique and catheter	A		
1	99	1AP55SZJA	Removal of device, brain stem using open approach with craniotomy flap technique	A		
1	99	1AP55SZSJ	Removal of device, brain stem craniotomy [or craniectomy] flap technique for access of shunt catheter system	A		
1	99	1AP72PN	Release, brain stem using open robotic assisted approach	A		
1	99	1AP72PS	Release, brain stem using open transoral robotic assisted approach	A		
1	99	1AP72QT	Release, brain stem using open transoral approach	A		
1	99	1AP72SZ	Release, brain stem using open approach with craniotomy flap technique	A		
1	99	1AP87LPAG	Excision partial, brain stem using open cervical approach NOS and laser NEC	A		
1	99	1AP87LPAZ	Excision partial, brain stem using open cervical approach NOS and ultrasonic device	A		
1	99	1AP87LPGX	Excision partial, brain stem using open cervical approach NOS and device NEC	A		
1	99	1AP87PNAG	Excision partial, brain stem using open robotic assisted approach and laser NEC	A		
1	99	1AP87PNAZ	Excision partial, brain stem using open robotic assisted approach and ultrasonic device	A		
1	99	1AP87PNGX	Excision partial, brain stem using open robotic assisted approach and device NEC	A		
1	99	1AP87PPAG	Excision partial, brain stem using open transcervical robotic assisted approach and laser NEC	A		
1	99	1AP87PPAZ	Excision partial, brain stem using open transcervical robotic assisted approach and ultrasonic device	A		
1	99	1AP87PPGX	Excision partial, brain stem using open transcervical robotic assisted approach and device NEC	A		
1	99	1AP87SZAG	Excision partial, brain stem using open approach with craniotomy flap technique and laser NEC	A		
1	99	1AP87SZAZ	Excision partial, brain stem using open approach with craniotomy flap technique and ultrasonic device	A		
1	99	1AP87SZGX	Excision partial, brain stem using open approach with craniotomy flap technique and device NEC	A		
	77 or 89	1AW27JA	Radiation, spinal cord using external beam [for teletherapy NEC]			
	77 or 89	1AW27JX	Radiation, spinal cord using focused beam [e.g. gamma knife, cyber knife stereotactic radiosurgery]			
1	2	1AW59HAAW	Destruction, spinal cord using percutaneous needle approach [injection] and radiofrequency	A		
1	2	1AW59HAX7	Destruction, spinal cord using percutaneous needle approach [injection] and chemocautery agent	A		
1	2	1AW59LA	Destruction, spinal cord using open approach	A		
1	2	1AW59WK	Destruction, spinal cord using open approach with special incisional technique	A		
1	2	1AW72DAAG	Release, spinal cord using endoscopic approach and laser NEC	A		
1	2	1AW72DAGX	Release, spinal cord using endoscopic approach and device NEC	A		
1	2	1AW72GBAG	Release, spinal cord using endoscopic approach with special excision technique and laser NEC	A		
1	2	1AW72GBGX	Release, spinal cord using endoscopic approach with special excision technique and device NEC	A		
1	2	1AW72LAAG	Release, spinal cord using open approach and laser NEC	A		
1	2	1AW72LAGX	Release, spinal cord using open approach and device NEC	A		
1	2	1AW72WKAG	Release, spinal cord using open approach with special incisional technique and laser NEC	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	2	1AW72WKGX	Release, spinal cord using open approach with special incisional technique and device NEC	A		
	2	1AX11HAP1	Anaesthetization, spinal canal and meninges using percutaneous needle approach [injection] and anesthetic agent			
	2	1AX13GPC2	Control of bleeding, spinal canal and meninges using percutaneous transluminal approach using antihemorrhagic agent			
	2	1AX13GPGE	Control of bleeding, spinal canal and meninges using percutaneous transluminal (catheter) approach and [detachable] coils			
	2	1AX35HAJ2	Pharmacotherapy (local), spinal canal and meninges percutaneous (needle) approach using corticosteroid agent			
	65	1AX35HAM0	Pharmacotherapy, spinal canal and meninges using percutaneous needle approach [injection] and antineoplastic/immuno-modulating agent NOS			
	2	1AX35HHJ2	Pharmacotherapy (local), spinal canal and meninges percutaneous transcatheter approach using corticosteroid agent			
	65	1AX35HHM0	Pharmacotherapy, spinal canal and meninges using percutaneous transcatheter approach and antineoplastic/immuno-modulating agent NOS			
1	2	1AX52HA	Drainage, spinal canal and meninges using percutaneous needle approach [injection]	A		
1	2	1AX52LA	Drainage, spinal canal and meninges using open approach	A		
1	2	1AX53DADV	Implantation of internal device, spinal canal and meninges using endoscopic approach and electrical stimulation device	A		
1	2	1AX53DAFT	Implantation of internal device, spinal canal and meninges using endoscopic approach and catheter	A		
1	2	1AX53DAPL	Implantation of internal device, spinal canal and meninges using endoscopic approach and pressure measurement device	A		
1	2	1AX53LADV	Implantation of internal device, spinal canal and meninges using open approach and electrical stimulation device	A		
1	2	1AX53LAFT	Implantation of internal device, spinal canal and meninges using open approach and catheter	A		
1	2	1AX53LAPL	Implantation of internal device, spinal canal and meninges using open approach and pressure measurement device	A		
1	19	1AX53LAQK	Implantation of internal device, spinal canal and meninges using open approach and infusion pump	A		
	2	1AX54HASJ	Management of internal device, spinal canal and meninges using percutaneous needle approach [injection] and shunt			
	2	1AX54LADV	Management of internal device, spinal canal and meninges of implanted neurostimulator using open approach			
	2	1AX54MESJ	Management of internal device, spinal canal and meninges using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and shunt			
1	2	1AX55LADV	Removal of device, spinal canal and meninges using open approach and electrical stimulation device	A		
1	2	1AX55LAFT	Removal of device, spinal canal and meninges using open approach and catheter	A		
1	2	1AX55LAPL	Removal of device, spinal canal and meninges using open approach and pressure measurement device	A		
1	2	1AX55LAQK	Removal of device, spinal canal and meninges using open approach and infusion pump	A		
1	2	1AX55LASJ	Removal of device, spinal canal and meninges using open approach and shunt	A		
1	2	1AX56DA	Removal of foreign body, spinal canal and meninges using endoscopic approach	A		
1	2	1AX56DAW3	Removal of foreign body, spinal canal and meninges using endoscopic approach and fibrin	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	2	1AX56DAXXA	Removal of foreign body, spinal canal and meninges using endoscopic approach and autograft	A		
1	2	1AX56DAXXK	Removal of foreign body, spinal canal and meninges endoscopic [thoracoscopic, laparoscopic] approach using homograft [e.g. dura] for closure	A		
1	2	1AX56DAXXN	Removal of foreign body, spinal canal and meninges using endoscopic approach and synthetic material	A		
1	2	1AX56HAU9	Removal of foreign body, spinal canal and meninges using percutaneous needle approach [injection] using whole blood	A		
1	2	1AX56LA	Removal of foreign body, spinal canal and meninges using open approach	A		
1	2	1AX56LAW3	Removal of foreign body, spinal canal and meninges using open approach and fibrin	A		
1	2	1AX56LAXXA	Removal of foreign body, spinal canal and meninges using open approach and autograft	A		
1	2	1AX56LAXXK	Removal of foreign body, spinal canal and meninges open approach using homograft [e.g. dura] for closure	A		
1	2	1AX56LAXXN	Removal of foreign body, spinal canal and meninges using open approach and synthetic material	A		
1	99	1AX73LAXXK	Reduction, spinal canal and meninges using homograft [e.g. dura] for closure	A		
1	99	1AX80DAXXK	Repair, spinal canal and meninges endoscopic [thoracoscopic, laparoscopic] approach using homograft [e.g. dura] for closure	A		
1	2	1AX80HAU9	Repair, spinal canal and meninges using percutaneous needle approach [injection] using whole blood	A		
1	99	1AX80LAXXK	Repair, spinal canal and meninges open approach using homograft [e.g. dura] for closure	A		
	2	1AZ94HA	Therapeutic intervention NEC, central nervous system using percutaneous needle approach [injection]			
	2	1AZ94LA	Therapeutic intervention NEC, central nervous system using open approach			
	77 or 89	1BA27JX	Radiation, cranial nerves using focused beam [e.g. gamma knife, cyber knife stereotactic radiosurgery]			
1	1	1BA53SZDV	Implantation of internal device, cranial nerves using open approach with craniotomy flap technique and electrical stimulation device	A		
1	1	1BA55SZDV	Removal of device, cranial nerves using open approach with craniotomy flap technique and electrical stimulation device	A		
1	1	1BA59SZ	Destruction, cranial nerves using open approach with craniotomy flap technique	A		
1	2	1BA59SZAW	Destruction, cranial nerves using open approach with craniotomy flap technique and radiofrequency	A		
1	2	1BA59SZX7	Destruction, cranial nerves using open approach with craniotomy flap technique and chemocautery agent	A		
1	1	1BA72LA	Release, cranial nerves using open approach [e.g. orbitotomy] without bone flap	A		
1	1	1BA72QS	Release, cranial nerves using transnasal [e.g. trans sphenoidal, trans ethmoidal] approach	A		
1	1	1BA72SZ	Release, cranial nerves using open approach with craniotomy flap technique	A		
1	1	1BA80SZ	Repair, cranial nerves using open approach with craniotomy flap technique	A		
1	1	1BA80SZW3	Repair, cranial nerves using open approach with craniotomy flap technique and fibrin	A		
1	1	1BA87LA	Excision partial, cranial nerves using open approach	A		
1	1	1BA87LAXXA	Excision partial, cranial nerves using open approach and autograft	A		
1	1	1BA87LAXXE	Excision partial, cranial nerves using open approach and local flap	A		
1	1	1BA87LAXXQ	Excision partial, cranial nerves using open approach and combined sources of tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	1	1BA87UHXXA	Excision partial, cranial nerves using open approach with interfascicular [split] repair technique and autograft	A		
1	1	1BA87WF	Excision partial, cranial nerves using open approach with resected nerve end buried	A		
	3	1BB11HAP1	Anaesthetization, nerves of head and neck NEC using percutaneous needle approach [injection] and anesthetic agent			
	77 or 89	1BB27JX	Radiation, other nerves of head and neck using focused beam [e.g. gamma knife, cyber knife stereotactic radiosurgery]			
1	1	1BB53LADV	Implantation of internal device, nerves of head and neck NEC using open approach and electrical stimulation device	A		
1	1	1BB55LADV	Removal of device, nerves of head and neck NEC using open approach and electrical stimulation device	A		
1	1	1BB58LA	Procurement, nerves of head and neck NEC using open approach	A		
1	1	1BB59HA	Destruction, nerves of head and neck NEC using percutaneous needle approach [injection]	A		
1	2	1BB59HAAW	Destruction, nerves of head and neck NEC using percutaneous needle approach [injection] and radiofrequency	A		
1	2	1BB59HAAZ	Destruction, nerves of head and neck NEC using percutaneous needle approach [injection] and ultrasonic device	A		
1	2	1BB59HABD	Destruction, other nerves of head and neck, using percutaneous approach and balloon (compression)	A		
1	2	1BB59HAX7	Destruction, nerves of head and neck NEC using percutaneous needle approach [injection] and chemocautery agent	A		
1	1	1BB72LA	Release, nerves of head and neck NEC using open approach	A		
1	1	1BB80LA	Repair, nerves of head and neck NEC using open approach	A		
1	1	1BB80LAW3	Repair, nerves of head and neck NEC using open approach and fibrin	A		
1	1	1BB80UH	Repair, nerves of head and neck NEC using open approach with interfascicular [split] repair technique	A		
1	1	1BB87LA	Excision partial, nerves of head and neck NEC using open approach	A		
1	1	1BB87LAXXA	Excision partial, nerves of head and neck NEC using open approach and autograft	A		
1	1	1BB87LAXXE	Excision partial, nerves of head and neck NEC using open approach and local flap	A		
1	1	1BB87LAXXN	Excision partial, nerves of head and neck NEC using open approach and synthetic material	A		
1	1	1BB87LAXXQ	Excision partial, nerves of head and neck NEC using open approach and combined sources of tissue	A		
1	1	1BB87UH	Excision partial, nerves of head and neck NEC using open approach with interfascicular [split] repair technique	A		
1	1	1BB87UHXXA	Excision partial, nerves of head and neck NEC using open approach with interfascicular [split] repair technique and autograft	A		
1	1	1BB87UHXXE	Excision partial, nerves of head and neck NEC using open approach with interfascicular [split] repair technique and local flap	A		
1	1	1BB87UHXXQ	Excision partial, nerves of head and neck NEC using open approach with interfascicular [split] repair technique and combined sources of tissue	A		
1	1	1BB87WF	Excision partial, nerves of head and neck NEC using open approach with resected nerve end buried	A		
1	1	1BB87WG	Excision partial, nerves of head and neck NEC using open approach with resected nerve end coagulated [and buried]	A		
	3	1BD11HAP1	Anaesthetization, nerves of the ear using percutaneous needle approach [injection] and anesthetic agent			
	77 or 89	1BD27JX	Radiation, nerve(s) of the ear using focused beam [e.g gamma knife, cyber knife stereotactic radiosurgery]			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	1	1BD58LA	Procurement, nerves of the ear using open approach	A		
1	99	1BD59QQ	Destruction, nerves of the ear using open translabyrinthine approach	A		
1	2	1BD59QQAD	Destruction, nerves of the ear using open translabyrinthine approach and cryoprobe	A		
1	2	1BD59QQAW	Destruction, nerves of the ear using open translabyrinthine approach and radiofrequency	A		
1	2	1BD59QQAZ	Destruction, nerves of the ear using open translabyrinthine approach and ultrasonic device	A		
1	2	1BD59QQX7	Destruction, nerves of the ear using open translabyrinthine approach and chemocautery agent	A		
1	99	1BD59XE	Destruction, nerves of the ear using open approach with transcanal mastoidectomy	A		
1	2	1BD59XEAD	Destruction, nerves of the ear using open approach with transcanal mastoidectomy and cryoprobe	A		
1	2	1BD59XEAW	Destruction, nerves of the ear using open approach with transcanal mastoidectomy and radiofrequency	A		
1	2	1BD59XEAZ	Destruction, nerves of the ear using open approach with transcanal mastoidectomy and ultrasonic device	A		
1	2	1BD59EXE7	Destruction, nerves of the ear using open approach with transcanal mastoidectomy and chemocautery agent	A		
1	1	1BD72QQ	Release, nerves of the ear using open translabyrinthine approach	A		
1	1	1BD72XE	Release, nerves of the ear using open approach with transcanal mastoidectomy	A		
1	1	1BD80QQ	Repair, nerves of the ear using open translabyrinthine approach	A		
1	1	1BD80QQW3	Repair, nerves of the ear using open translabyrinthine approach and fibrin	A		
1	1	1BD80XE	Repair, nerves of the ear using open approach with transcanal mastoidectomy	A		
1	1	1BD80XEW3	Repair, nerves of the ear using open approach with transcanal mastoidectomy and fibrin	A		
1	1	1BD87QQ	Excision partial, nerves of the ear using open translabyrinthine approach	A		
1	1	1BD87XE	Excision partial, nerves of the ear using open approach with transcanal mastoidectomy	A		
	1	1BF59BVX7	Destruction, sympathetic nerves endoscopic per orifice injection with chemical cautery agent [e.g. alcohol]			
	1	1BF59DA	Destruction, sympathetic nerve using endoscopic approach			
	1	1BF59DAAG	Destruction, sympathetic nerves using endoscopic approach and laser NEC			
	1	1BF59DAAW	Destruction, sympathetic nerve using endoscopic approach and radiofrequency			
	1	1BF59HAAW	Destruction, sympathetic nerves percutaneous approach with radiofrequency probe			
	2	1BF59HAX7	Destruction, sympathetic nerve using percutaneous needle approach [injection] and chemocautery agent			
	1	1BF59LA	Destruction, sympathetic nerve using open approach			
	1	1BF59LAAG	Destruction, sympathetic nerves using open approach and laser NEC			
	1	1BF59LAAW	Destruction, sympathetic nerve using open approach and radiofrequency			
	2	1BF59LAX7	Destruction, sympathetic nerve using open approach and chemocautery agent			
1	1	1BF80LA	Repair, sympathetic nerve using open approach	A		
1	1	1BF80LAW3	Repair, sympathetic nerve using open approach and fibrin	A		
	3	1BG11HAP1	Anaesthetization, brachial plexus using percutaneous needle approach [injection] and anesthetic agent			
1	99	1BG72LA	Release, brachial plexus using open approach	A		
1	1	1BG72WJ	Release, brachial plexus using open approach with special excisional technique	A		
1	1	1BG87LA	Excision partial, brachial plexus using open approach	A		
1	1	1BG87LAXXA	Excision partial, brachial plexus using open approach and autograft	A		
1	1	1BG87LAXXE	Excision partial, brachial plexus using open approach and local flap	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	1	1BG87LAXXN	Excision partial, brachial plexus using open approach and synthetic material	A		
1	1	1BG87LAXXQ	Excision partial, brachial plexus using open approach and combined sources of tissue	A		
1	1	1BG87UH	Excision partial, brachial plexus using open approach with interfascicular [split] repair technique	A		
1	1	1BG87UHXXA	Excision partial, brachial plexus using open approach with interfascicular [split] repair technique and autograft	A		
1	1	1BG87UHXXE	Excision partial, brachial plexus using open approach with interfascicular [split] repair technique and local flap	A		
1	1	1BG87UHXXQ	Excision partial, brachial plexus using open approach with interfascicular [split] repair technique and combined sources of tissue	A		
1	1	1BG87WF	Excision partial, brachial plexus using open approach with resected nerve end buried	A		
1	1	1BG87WG	Excision partial, brachial plexus using open approach with resected nerve end coagulated [and buried]	A		
	1	1BJ55LADV	Removal of device, phrenic nerve using open approach and electrical stimulation device			
1	1	1BK59EL	Destruction, vagus nerve using endoscopic approach with proximal vagotomy	A		
1	1	1BK59XN	Destruction, vagus nerve using open approach with vagotomy NEC [truncal or NOS]	A		
	3	1BM11HAP1	Anaesthetization, nerves of upper arm and elbow using percutaneous needle approach [injection] and anesthetic agent			
1	1	1BM58LA	Procurement, nerves of upper arm and elbow using open approach	A		
1	1	1BM72LA	Release, nerves of upper arm and elbow using open approach	A		
1	1	1BM80LA	Repair, nerves of upper arm and elbow using open approach	A		
1	1	1BM80LAW3	Repair, nerves of upper arm and elbow using open approach and fibrin	A		
1	1	1BM80UH	Repair, nerves of upper arm and elbow using open approach with interfascicular [split] repair technique	A		
1	1	1BM87LA	Excision partial, nerves of upper arm and elbow using open approach	A		
1	1	1BM87LAXXA	Excision partial, nerves of upper arm and elbow using open approach and autograft	A		
1	1	1BM87LAXXE	Excision partial, nerves of upper arm and elbow using open approach and local flap	A		
1	1	1BM87LAXXN	Excision partial, nerves of upper arm and elbow using open approach and synthetic material	A		
1	1	1BM87LAXXQ	Excision partial, nerves of upper arm and elbow using open approach and combined sources of tissue	A		
1	1	1BM87UH	Excision partial, nerves of upper arm and elbow using open approach with interfascicular [split] repair technique	A		
1	1	1BM87UHXXA	Excision partial, nerves of upper arm and elbow using open approach with interfascicular [split] repair technique and autograft	A		
1	1	1BM87UHXXE	Excision partial, nerves of upper arm and elbow using open approach with interfascicular [split] repair technique and local flap	A		
1	1	1BM87UHXXQ	Excision partial, nerves of upper arm and elbow using open approach with interfascicular [split] repair technique and combined sources of tissue	A		
1	1	1BM87WF	Excision partial, nerves of upper arm and elbow using open approach with resected nerve end buried	A		
1	1	1BM87WG	Excision partial, nerves of upper arm and elbow using open approach with resected nerve end coagulated [and buried]	A		
1	1	1BN72DA	Release, nerves of forearm and wrist using endoscopic approach	A		
1	1	1BN72LA	Release, nerves of forearm and wrist using open approach	A		
1	1	1BN80LA	Repair, nerves of forearm and wrist using open approach	A		
1	1	1BN80LAW3	Repair, nerves of forearm and wrist using open approach and fibrin	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	1	1BN80UH	Repair, nerves of forearm and wrist using open approach with interfascicular [split] repair technique	A		
1	1	1BN87LA	Excision partial, nerves of forearm and wrist using open approach	A		
1	1	1BN87LAXXA	Excision partial, nerves of forearm and wrist using open approach and autograft	A		
1	1	1BN87LAXXE	Excision partial, nerves of forearm and wrist using open approach and local flap	A		
1	1	1BN87LAXXN	Excision partial, nerves of forearm and wrist using open approach and synthetic material	A		
1	1	1BN87LAXXQ	Excision partial, nerves of forearm and wrist using open approach and combined sources of tissue	A		
1	1	1BN87UH	Excision partial, nerves of forearm and wrist using open approach with interfascicular [split] repair technique	A		
1	1	1BN87UHXXA	Excision partial, nerves of forearm and wrist using open approach with interfascicular [split] repair technique and autograft	A		
1	1	1BN87UHXXE	Excision partial, nerves of forearm and wrist using open approach with interfascicular [split] repair technique and local flap	A		
1	1	1BN87UHXXQ	Excision partial, nerves of forearm and wrist using open approach with interfascicular [split] repair technique and combined sources of tissue	A		
1	1	1BN87WF	Excision partial, nerves of forearm and wrist using open approach with resected nerve end buried	A		
1	1	1BN87WG	Excision partial, nerves of forearm and wrist using open approach with resected nerve end coagulated [and buried]	A		
1	1	1BP72LA	Release, nerves of hand using open approach	A		
1	1	1BP80LA	Repair, nerves of hand using open approach	A		
1	1	1BP80LAW3	Repair, nerves of hand using open approach and fibrin	A		
1	1	1BP80UH	Repair, nerves of hand using open approach with interfascicular [split] repair technique	A		
1	1	1BP87LA	Excision partial, nerves of hand using open approach	A		
1	1	1BP87LAXXA	Excision partial, nerves of hand using open approach and autograft	A		
1	1	1BP87LAXXE	Excision partial, nerves of hand using open approach and local flap	A		
1	1	1BP87LAXXQ	Excision partial, nerves of hand using open approach and combined sources of tissue	A		
1	1	1BP87UH	Excision partial, nerves of hand using open approach with interfascicular [split] repair technique	A		
1	1	1BP87UHXXA	Excision partial, nerves of hand using open approach with interfascicular [split] repair technique and autograft	A		
1	1	1BP87UHXXE	Excision partial, nerves of hand using open approach with interfascicular [split] repair technique and local flap	A		
1	1	1BP87UHXXQ	Excision partial, nerves of hand using open approach with interfascicular [split] repair technique and combined sources of tissue	A		
1	1	1BP87WF	Excision partial, nerves of hand using open approach with resected nerve end buried	A		
1	1	1BP87WG	Excision partial, nerves of hand using open approach with resected nerve end coagulated [and buried]	A		
1	1	1BQ72LA	Release, nerves of digit of hand using open approach	A		
1	1	1BQ80LA	Repair, nerves of digit of hand using open approach	A		
1	1	1BQ80LAW3	Repair, nerves of digit of hand using open approach and fibrin	A		
1	1	1BQ80UH	Repair, nerves of digit of hand using open approach with interfascicular [split] repair technique	A		
1	1	1BQ87LA	Excision partial, nerves of digit of hand using open approach	A		
1	1	1BQ87LAXXA	Excision partial, nerves of digit of hand using open approach and autograft	A		
1	1	1BQ87LAXXE	Excision partial, nerves of digit of hand using open approach and local flap	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	1	1BQ87LAXXQ	Excision partial, nerves of digit of hand using open approach and combined sources of tissue	A		
1	1	1BQ87UH	Excision partial, nerves of digit of hand using open approach with interfascicular [split] repair technique	A		
1	1	1BQ87UHXXA	Excision partial, nerves of digit of hand using open approach with interfascicular [split] repair technique and autograft	A		
1	1	1BQ87UHXXE	Excision partial, nerves of digit of hand using open approach with interfascicular [split] repair technique and local flap	A		
1	1	1BQ87UHXXQ	Excision partial, nerves of digit of hand using open approach with interfascicular [split] repair technique and combined sources of tissue	A		
1	1	1BQ87WF	Excision partial, nerves of digit of hand using open approach with resected nerve end buried	A		
1	1	1BQ87WG	Excision partial, nerves of digit of hand using open approach with resected nerve end coagulated [and buried]	A		
1	1	1BS09HADV	Stimulation, nerve(s) of pelvis, hip and thigh (and lower trunk) using percutaneous approach and electrical stimulation device (e.g. sacral neurostimulation for improved bladder control)	A		
	3	1BS11HAP1	Anaesthetization, nerves of pelvis and hip using percutaneous needle approach [injection] and anesthetic agent			
1	1	1BS58LA	Procurement, nerves of pelvis and hip using open approach	A		
1	2	1BS59HAX7	Destruction, nerves of pelvis and hip using percutaneous needle approach [injection] and chemocautery agent	A		
1	1	1BS59LA	Destruction, nerves of pelvis and hip using open approach	A		
1	1	1BS59LAX7	Destruction, nerves of pelvis and hip using open approach and chemocautery agent	A		
1	1	1BS72LA	Release, nerves of pelvis and hip using open approach	A		
1	1	1BS80LA	Repair, nerves of pelvis and hip using open approach	A		
1	1	1BS80LAW3	Repair, nerves of pelvis and hip using open approach and fibrin	A		
1	1	1BS80UH	Repair, nerves of pelvis and hip using open approach with interfascicular [split] repair technique	A		
1	1	1BS87LA	Excision partial, nerves of pelvis and hip using open approach	A		
1	1	1BS87LAXXA	Excision partial, nerves of pelvis and hip using open approach and autograft	A		
1	1	1BS87LAXXE	Excision partial, nerves of pelvis and hip using open approach and local flap	A		
1	1	1BS87LAXXN	Excision partial, nerves of pelvis and hip using open approach and synthetic material	A		
1	1	1BS87LAXXQ	Excision partial, nerves of pelvis and hip using open approach and combined sources of tissue	A		
1	1	1BS87UH	Excision partial, nerves of pelvis and hip using open approach with interfascicular [split] repair technique	A		
1	1	1BS87UHXXA	Excision partial, nerves of pelvis and hip using open approach with interfascicular [split] repair technique and autograft	A		
1	1	1BS87UHXXE	Excision partial, nerves of pelvis and hip using open approach with interfascicular [split] repair technique and local flap	A		
1	1	1BS87UHXXQ	Excision partial, nerves of pelvis and hip using open approach with interfascicular [split] repair technique and combined sources of tissue	A		
1	1	1BS87WF	Excision partial, nerves of pelvis and hip using open approach with resected nerve end buried	A		
1	1	1BS87WG	Excision partial, nerves of pelvis and hip using open approach with resected nerve end coagulated [and buried]	A		
	3	1BT11HAP1	Anaesthetization, nerves of lower leg using percutaneous needle approach [injection] and anesthetic agent			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	1	1BT58DA	Procurement, nerves of lower leg using endoscopic approach	A		
1	1	1BT58LA	Procurement, nerves of lower leg using open approach	A		
1	1	1BT72LA	Release, nerves of lower leg using open approach	A		
1	1	1BT80LA	Repair, nerves of lower leg using open approach	A		
1	1	1BT80LAW3	Repair, nerves of lower leg using open approach and fibrin	A		
1	1	1BT80UH	Repair, nerves of lower leg using open approach with interfascicular [split] repair technique	A		
1	1	1BT87LA	Excision partial, nerves of lower leg using open approach	A		
1	1	1BT87LAXXA	Excision partial, nerves of lower leg using open approach and autograft	A		
1	1	1BT87LAXXE	Excision partial, nerves of lower leg using open approach and local flap	A		
1	1	1BT87LAXXN	Excision partial, nerves of lower leg using open approach and synthetic material	A		
1	1	1BT87LAXXQ	Excision partial, nerves of lower leg using open approach and combined sources of tissue	A		
1	1	1BT87UH	Excision partial, nerves of lower leg using open approach with interfascicular [split] repair technique	A		
1	1	1BT87UHXXA	Excision partial, nerves of lower leg using open approach with interfascicular [split] repair technique and autograft	A		
1	1	1BT87UHXXE	Excision partial, nerves of lower leg using open approach with interfascicular [split] repair technique and local flap	A		
1	1	1BT87UHXXQ	Excision partial, nerves of lower leg using open approach with interfascicular [split] repair technique and combined sources of tissue	A		
1	1	1BT87WF	Excision partial, nerves of lower leg using open approach with resected nerve end buried	A		
1	1	1BT87WG	Excision partial, nerves of lower leg using open approach with resected nerve end coagulated [and buried]	A		
	3	1BX11HAP1	Anaesthetization, peripheral nerves NEC using percutaneous needle approach [injection] and anesthetic agent			
1	1	1BX53LADV	Implantation of internal device, peripheral nerves NEC using open approach and electrical stimulation device	A		
	1	1BX55LADV	Removal of device, peripheral nerves NEC using open approach and electrical stimulation device			
1	2	1BX59HAX7	Destruction, peripheral nerves NEC using percutaneous needle approach [injection] and chemocautery agent	A		
1	1	1BX59LA	Destruction, peripheral nerves NEC using open approach	A		
1	2	1BX59LAX7	Destruction, peripheral nerves NEC using open approach and chemocautery agent	A		
1	1	1BX72LA	Release, peripheral nerves NEC using open approach	A		
1	1	1BX80LA	Repair, peripheral nerves NEC using open approach	A		
1	1	1BX80LAW3	Repair, peripheral nerves NEC using open approach and fibrin	A		
1	1	1BX87LA	Excision partial, peripheral nerves NEC using open approach	A		
1	1	1BX87LAXXA	Excision partial, peripheral nerves NEC using open approach and autograft	A		
1	1	1BX87LAXXN	Excision partial, peripheral nerves NEC using open approach and synthetic material	A		
1	1	1BX87WF	Excision partial, peripheral nerves NEC using open approach with resected nerve end buried	A		
1	1	1BX87WG	Excision partial, peripheral nerves NEC using open approach with resected nerve end coagulated [and buried]	A		
	1	1BZ94HA	Therapeutic intervention NEC, nervous system NEC using percutaneous needle approach [injection]			
	1	1BZ94LA	Therapeutic intervention NEC, nervous system NEC using open approach			
1	4	1CC55LALC	Removal of device, cornea using open approach and cylinder design implant	A		
	4	1CC58LA	Procurement, cornea using open approach			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	8	1CC59JAAD	Destruction, cornea using external approach and cryoprobe	A		
1	8	1CC59JAAG	Destruction, cornea using external approach and laser NEC	A		
1	8	1CC59JAGX	Destruction, cornea using external approach and device NEC	A		
1	4	1CC59JAZ9	Destruction, cornea using external approach and agent NEC	A		
1	4	1CC80LA	Repair, cornea using open approach	A		
1	4	1CC80LAW4	Repair, cornea using open approach and glue	A		
1	4	1CC80LAXXA	Repair, cornea using open approach and autograft	A		
1	4	1CC80LAXXK	Repair, cornea using open approach and homograft	A		
1	4	1CC80LAXXQ	Repair, cornea using open approach and combined sources of tissue	A		
1	4	1CC84NQ	Construction or reconstruction, cornea using open extracorporeal approach [bench surgery]	A		
1	4	1CC84NQAG	Construction or reconstruction, cornea using open extracorporeal approach [bench surgery] and laser NEC	A		
1	4	1CC84RT	Construction or reconstruction, cornea using open approach with arcuate incision	A		
1	4	1CC84RTAG	Construction or reconstruction, cornea using open approach with arcuate incision and laser NEC	A		
1	4	1CC84TA	Construction or reconstruction, cornea using open approach with debulking	A		
1	4	1CC84TAAG	Construction or reconstruction, cornea using open approach with debulking and laser NEC	A		
1	4	1CC84TAHB	Construction or reconstruction, cornea using open approach with debulking and diathermy device	A		
1	4	1CC84VPAG	Construction or reconstruction, cornea using open approach with partial thickness excision and laser NEC	A		
1	4	1CC84VPAGK	Construction or reconstruction, cornea using open approach with partial thickness excision and laser NEC and homograft	A		
1	4	1CC84VPXXK	Construction or reconstruction, cornea using open approach with partial thickness excision and homograft	A		
1	4	1CC84WJ	Construction or reconstruction, cornea using open approach with special excisional technique	A		
1	4	1CC84WJAG	Construction or reconstruction, cornea using open approach with special excisional technique and laser NEC	A		
1	4	1CC84WK	Construction or reconstruction, cornea using open approach with special incisional technique	A		
1	4	1CC84WKAG	Construction or reconstruction, cornea using open approach with special incisional technique and laser NEC	A		
1	4	1CC84WLAGK	Construction or reconstruction, cornea using open approach with splitting technique and laser NEC and homograft	A		
1	4	1CC84WLAH	Construction or reconstruction, cornea using open approach with splitting technique and laser with prosthesis	A		
1	4	1CC84WLFE	Construction or reconstruction, cornea using open approach with splitting technique and prosthetic ring	A		
1	4	1CC84WLXXK	Construction or reconstruction, cornea using open approach with splitting technique and homograft	A		
1	4	1CC85LAXXH	Transplant, cornea using open approach and split thickness (skin) homograft	A		
1	4	1CC85LAXXK	Transplant, cornea using open approach and homograft	A		
1	4	1CC87LA	Excision partial, cornea using open approach	A		
1	4	1CC87LAXXA	Excision partial, cornea using open approach and autograft	A		
1	4	1CC87LAXXK	Excision partial, cornea using mechanical removal and homograft (e.g. amniotic membrane transplant [AMT] or graft)	A		
1	6	1CD52LA	Drainage sclera, using excisional technique	A		
1	6	1CD52LAAG	Drainage sclera, using laser	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	6	1CD52LAHB	Drainage, sclera using open approach and diathermy device	A		
1	4	1CD53LAKS	Implantation of internal device, sclera using open approach and scleral implant	A		
1	4	1CD53LAKT	Implantation of internal device, sclera using open approach and scleral buckle	A		
1	6	1CD54LAKT	Management of internal device, sclera using open approach and scleral buckle	A		
1	6	1CD55LAKS	Removal of device, sclera using open approach and scleral implant	A		
1	6	1CD55LAKT	Removal of device, sclera using open approach and scleral buckle	A		
1	8	1CD59LAAD	Destruction, sclera using open approach and cryoprobe	A		
1	8	1CD59LAAG	Destruction, sclera using open approach and laser NEC	A		
1	8	1CD59LAGX	Destruction, sclera using open approach and device NEC	A		
1	8	1CD59LAX7	Destruction, sclera using open approach and chemocautery agent	A		
1	4	1CD80LA	Repair, sclera using open approach	A		
1	4	1CD80LAXXA	Repair, sclera using open approach and autograft	A		
1	4	1CD80LAXXK	Repair, sclera using open approach and homograft	A		
1	8	1CD87LA	Excision partial, sclera using open approach	A		
1	8	1CE56JA	Removal of foreign body, cornea with sclera using external approach	A		
1	8	1CE56JAD2	Removal of foreign body, cornea with sclera using external approach using salt irrigating solution	A		
1	8	1CE56JALZ	Removal of foreign body, cornea with sclera using external approach and magnetic device	A		
1	8	1CE56LA	Removal of foreign body, cornea with sclera using open approach	A		
1	8	1CE56LALZ	Removal of foreign body, cornea with sclera using open approach and magnetic device	A		
1	6	1CF52LA	Drainage, choroid using open approach	A		
1	6	1CF52LAAG	Drainage, choroid using open approach and laser NEC	A		
1	6	1CF59LAAD	Destruction, choroid using open approach and cryoprobe	A		
1	8	1CF59LAAG	Destruction, choroid using open approach and laser NEC	A		
1	8	1CF59LAGX	Destruction, choroid using open approach and device NEC	A		
1	8	1CF59LAX7	Destruction, choroid using open approach and chemocautery agent	A		
1	8	1CF87LA	Excision partial, choroid using open approach	A		
1	6	1CF91LA	Excision radical choroid using open approach	A		
	8	1CG35HAP2	Pharmacotherapy, ciliary body using percutaneous needle approach [injection] and analgesic agent			
	8	1CG35HAV0	Pharmacotherapy, ciliary body using percutaneous needle approach [injection] and air or gas NOS			
	8	1CG35HAX7	Pharmacotherapy, ciliary body using percutaneous needle approach [injection] and chemocautery agent			
1	8	1CG59LAAD	Destruction, ciliary body using open approach and cryoprobe	A		
1	8	1CG59LAAG	Destruction, ciliary body using open approach and laser NEC	A		
1	8	1CG59LAAZ	Destruction, ciliary body using open approach and ultrasonic device	A		
1	8	1CG59LAGX	Destruction, ciliary body using open approach and device NEC	A		
1	6	1CG71LA	Division, ciliary body using open approach	A		
1	6	1CG76LA	Bypass, ciliary body using open approach	A		
1	6	1CG80LA	Repair, ciliary body using open approach	A		
1	6	1CG87LA	Excision partial, ciliary body using open approach	A		
1	8	1CH59LAAD	Destruction, iris using open approach and cryoprobe	A		
1	8	1CH59LAAG	Destruction, iris using open approach and laser NEC	A		
1	8	1CH59LAGX	Destruction, iris using open approach and device NEC	A		
1	6	1CH72LA	Release, iris using open approach	A		
1	6	1CH72LAAG	Release, iris using open approach and laser NEC	A		
1	6	1CH80LA	Repair, iris using open approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	6	1CH80LAAG	Repair, iris using open approach and laser NEC	A		
1	6	1CH87LA	Excision partial, iris using open approach	A		
1	6	1CH87LAAG	Excision partial, iris using open approach and laser NEC	A		
1	6	1CH87VH	Excision partial, iris using open approach with optical technique	A		
	4	1CJ35HAV0	Pharmacotherapy, anterior chamber of eye using percutaneous needle approach [injection] and air or gas NOS			
	4	1CJ35HAZ9	Pharmacotherapy, anterior chamber of eye using percutaneous needle approach [injection] and agent NEC			
1	8	1CJ52HA	Drainage, anterior chamber of eye using percutaneous needle approach [injection]	A		
1	4	1CJ52LA	Drainage, anterior chamber of eye using open approach	A		
1	4	1CJ52LAAG	Drainage, anterior chamber of eye using open approach and laser NEC	A		
1	4	1CJ52LAQB	Drainage, anterior chamber of eye using open approach and valved shunt	A		
1	4	1CJ52LASJ	Drainage, anterior chamber of eye using open approach and shunt	A		
1	4	1CJ52WJ	Drainage, anterior chamber of eye using open approach with special excisional technique	A		
1	4	1CJ52WJAG	Drainage, anterior chamber of eye using open approach with special excisional technique and laser NEC	A		
1	4	1CJ52WJAGB	Drainage, anterior chamber of eye using open approach with special excisional technique and laser NEC and split thickness (skin) autograft	A		
1	8	1CJ54LAQB	Management of internal device, anterior chamber of valved shunt (e.g. Ahmed, Denver Krupin shunt)	A		
1	8	1CJ54LASJ	Management of internal device, anterior chamber of aqueous shunt (e.g. Baerveldt, Molteno, Schocket)	A		
1	4	1CJ55LAQB	Removal of device, anterior chamber of eye using open approach and valved shunt	A		
1	4	1CJ55LASJ	Removal of device, anterior chamber of eye using open approach and shunt	A		
1	8	1CJ56LA	Removal of foreign body, anterior chamber of eye using open approach	A		
1	8	1CJ56LALZ	Removal of foreign body, anterior chamber of eye using open approach and magnetic device	A		
1	8	1CJ59LAAD	Destruction, anterior chamber of eye using open approach and cryoprobe	A		
1	8	1CJ59LAAG	Destruction, anterior chamber of eye using open approach and laser NEC	A		
1	8	1CJ59LAGX	Destruction, anterior chamber of eye using open approach and device NEC	A		
1	8	1CJ59LAX7	Destruction, anterior chamber of eye using open approach and chemocautery agent	A		
1	6	1CJ80LAAG	Repair, anterior chamber of eye using open approach and laser NEC	A		
1	6	1CJ87LA	Excision partial, anterior chamber of eye using open approach	A		
1	5	1CL53LAFE	Implantation of internal device, lens, of ring (e.g. capsular tension or reform ring) using open approach	A		
1	5	1CL53LALM	Implantation of internal device, lens of folded [sulcus fixated] posterior chamber lens prosthesis using open approach	A		
1	5	1CL53LALN	Implantation of internal device, lens using open approach and rigid posterior chamber implant	A		
1	5	1CL53LALP	Implantation of internal device, lens using open approach and anterior chamber implant	A		
1	5	1CL54LALM	Management of internal device, lens using open approach and folded intraocular posterior chamber implant	A		
1	5	1CL54LALN	Management of internal device, lens using open approach and rigid posterior chamber implant	A		
1	5	1CL54LALP	Management of internal device, lens using open approach and anterior chamber implant	A		
	5	1CL55LAFE	Removal of device, lens of ring (e.g. capsular tension or reform ring) using open approach			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	5	1CL55LALM	Removal of device, lens using open approach and folded intraocular posterior chamber implant	A		
1	5	1CL55LALN	Removal of device, lens using open approach and rigid posterior chamber implant	A		
1	5	1CL55LALP	Removal of device, lens using open approach and anterior chamber implant	A		
1	5	1CL56LA	Removal of foreign body, lens using open approach	A		
1	6	1CL56LALZ	Removal of foreign body lens, using open approach and magnet	A		
1	5	1CL59LAAG	Destruction, lens using open approach and laser NEC	A		
1	5	1CL59WK	Destruction, lens using open approach with special incisional technique	A		
1	8	1CL87LA	Excision partial, lens using open approach	A		
1	8	1CL87LAAG	Excision partial, lens using open approach and laser NEC	A		
1	5	1CL89NP	Excision total, lens using open extracapsular approach	A		
1	5	1CL89NPLM	Excision total, extracapsular lens extraction NOS with posterior chamber folded lens prosthesis inserted	A		
1	5	1CL89NPLN	Excision total, lens using open extracapsular approach and rigid posterior chamber implant	A		
1	5	1CL89NPLP	Excision total, lens extracapsular extraction with anterior chamber lens prosthesis (any) inserted	A		
1	5	1CL89NV	Excision total, lens using open intracapsular approach	A		
1	5	1CL89NVLP	Excision total, lens using open intracapsular approach and anterior chamber implant	A		
1	5	1CL89VR	Excision total, lens using open approach with phakoemulsification	A		
1	5	1CL89VRLM	Excision total, lens using open approach with phakoemulsification and folded intraocular posterior chamber implant	A		
1	5	1CL89VRLN	Excision total, lens using open approach with phakoemulsification and rigid posterior chamber implant	A		
1	5	1CL89VRLP	Excision total, lens phakoemulsification with anterior chamber lens prosthesis (any) inserted	A		
	8	1CM35HAC9	Pharmacotherapy (local), vitreous of tissue plasminogen activator [tPA] using needle injection			
	8	1CM35HAT9	Pharmacotherapy, vitreous using percutaneous needle approach [injection] and pharmacological agent NEC			
	8	1CM35HAV0	Pharmacotherapy, vitreous using percutaneous needle approach [injection] and air or gas NOS			
1	4	1CM59LA	Destruction, vitreous using open approach	A		
1	4	1CM59LAAG	Destruction, vitreous using open approach and laser NEC	A		
1	4	1CM89HA	Excision total, vitreous using percutaneous needle approach [injection]	A		
1	4	1CM89HAG2	Excision total, vitreous using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	4	1CM89HAV0	Excision total, vitreous using percutaneous needle approach [injection] and air or gas NOS	A		
1	4	1CM89HB	Excision total, vitreous using percutaneous aspiration technique	A		
1	4	1CM89HBG2	Excision total, vitreous using percutaneous aspiration technique using emollient and protectant agent	A		
1	4	1CM89HBV0	Excision total, vitreous using percutaneous aspiration technique and air or gas NOS	A		
1	4	1CM89LL	Excision total, vitreous using open anterior approach NOS	A		
1	4	1CM89LLG2	Excision total, vitreous using open anterior approach NOS using emollient and protectant agent	A		
1	4	1CM89LLV0	Excision total, vitreous using open anterior approach NOS and air or gas NOS	A		
1	4	1CM89PF	Excision total, vitreous using open posterior approach NOS	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	4	1CM89PFG2	Excision total, vitreous using open posterior approach NOS using emollient and protectant agent	A		
1	4	1CM89PFV0	Excision total, vitreous using open posterior approach NOS and air or gas NOS	A		
	6	1CN13GQGE	Control of bleeding, retina using percutaneous transluminal [transarterial] approach and [detachable] coil			
1	6	1CN52HA	Drainage, retina using percutaneous needle approach [injection]	A		
1	8	1CN59LAAD	Destruction, retina using open approach and cryoprobe	A		
1	8	1CN59LAAG	Destruction, retina using open approach and laser NEC	A		
1	8	1CN59LAGX	Destruction, retina using open approach and device NEC	A		
1	8	1CN59LAGY	Destruction, retina using open approach using multiple devices	A		
1	6	1CN72LA	Release, retina using open approach	A		
1	4	1CP52HA	Drainage, soft tissue of orbit and eyeball NEC using percutaneous needle approach [injection]	A		
1	4	1CP52LA	Drainage, soft tissue of orbit and eyeball NEC using open approach	A		
1	4	1CP53LALH	Implantation of internal device, soft tissue of orbit and eyeball NEC using open approach and ocular implant	A		
1	4	1CP53LALJ	Implantation of internal device, soft tissue of orbit and eyeball NEC using open approach and orbital implant	A		
1	4	1CP53RZLH	Implantation of internal device, soft tissue of orbit and eyeball NEC using open approach with attachment of muscles and ocular implant	A		
1	4	1CP54LALH	Management of internal device, soft tissue of orbit and eyeball NEC using open approach and ocular implant	A		
1	4	1CP54LALJ	Management of internal device, soft tissue of orbit and eyeball NEC using open approach and orbital implant	A		
1	6	1CP55LALH	Removal of device, soft tissue of orbit and eyeball NEC using open approach and ocular implant	A		
1	6	1CP55LALJ	Removal of device, soft tissue of orbit and eyeball NEC using open approach and orbital implant	A		
1	6	1CP56LA	Removal of foreign body, soft tissue of orbit and eyeball NEC using open approach	A		
1	6	1CP56LALZ	Removal of foreign body, soft tissue of orbit and eyeball NEC using open approach and magnetic device	A		
1	6	1CP56SZ	Removal of foreign body, soft tissue of orbit and eyeball NEC using open approach with craniotomy flap technique	A		
1	4	1CP80LA	Repair, soft tissue of orbit and eyeball NEC using open approach	A		
1	4	1CP80LAXXA	Repair, soft tissue of orbit and eyeball NEC using open approach and autograft	A		
1	4	1CP80LAXXN	Repair, soft tissue of orbit and eyeball NEC using open approach and synthetic material	A		
1	4	1CP87LA	Excision partial, soft tissue of orbit and eyeball NEC using open approach	A		
1	4	1CP87LALH	Excision partial, soft tissue of orbit and eyeball NEC using open approach and ocular implant	A		
1	6	1CP87SZ	Excision partial, soft tissue of orbit and eyeball NEC using open approach with craniotomy flap technique	A		
1	4	1CP89LA	Excision total, soft tissue of orbit and eyeball NEC using open approach	A		
1	4	1CP89LALH	Excision total, soft tissue of orbit and eyeball NEC using open approach and ocular implant	A		
1	4	1CP89LALJ	Excision total, soft tissue of orbit and eyeball NEC using open approach and orbital implant	A		
1	4	1CP89RZLH	Excision total, soft tissue of orbit and eyeball NEC using open approach with attachment of muscles and ocular implant	A		
1	4	1CP89RZLJ	Excision total, soft tissue of orbit and eyeball NEC using open approach with attachment of muscles and orbital implant	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	4	1CP91LA	Excision radical soft tissue of orbit and eyeball NEC using open approach	A		
1	4	1CP91LAXXA	Excision radical, soft tissue of orbit and eyeball NEC with full thickness autograft, subtotal exenteration	A		
1	4	1CP91LAXXB	Excision radical soft tissue of orbit and eyeball NEC using open approach and split thickness (skin) autograft	A		
1	4	1CP91LAXXF	Excision radical, soft tissue of orbit and eyeball NEC with free flap, subtotal exenteration	A		
1	4	1CP91LAXXG	Excision radical soft tissue of orbit and eyeball NEC using open approach and pedicled flap	A		
1	4	1CP91WB	Excision radical soft tissue of orbit and eyeball NEC using open approach with radical exenteration	A		
1	4	1CP91WBXXA	Excision radical, soft tissue of orbit and eyeball NEC with full thickness autograft, radical exenteration	A		
1	4	1CP91WBXXB	Excision radical soft tissue of orbit and eyeball NEC using open approach with radical exenteration and split thickness (skin) autograft	A		
1	4	1CP91WBXXF	Excision radical, soft tissue of orbit and eyeball NEC with free flap, radical exenteration	A		
1	4	1CP91WBXXG	Excision radical soft tissue of orbit and eyeball NEC using open approach with radical exenteration and pedicled flap	A		
1	4	1CP91WWXXA	Excision radical, soft tissue of orbit and eyeball NEC with full thickness autograft, total exenteration	A		
1	4	1CP91WWXXF	Excision radical, soft tissue of orbit and eyeball NEC with free flap, total exenteration	A		
	8	1CQ35HAL7	Pharmacotherapy, ocular muscles or tendons using percutaneous needle approach [injection] and bacterial vaccine			
	8	1CQ35HAT9	Pharmacotherapy, ocular muscles or tendons using percutaneous needle approach [injection] and pharmacological agent NEC			
1	7	1CQ59HAX7	Destruction, ocular muscles or tendons using percutaneous needle approach [injection] and chemocautery agent	A		
1	7	1CQ59LAAG	Destruction, ocular muscles or tendons using open approach and laser NEC	A		
1	7	1CQ59LAGX	Destruction, ocular muscles or tendons using open approach and device NEC	A		
1	7	1CQ72LA	Release, ocular muscles or tendons using open approach	A		
1	7	1CQ78LA	Repair by decreasing size, ocular muscles or tendons using open approach	A		
1	7	1CQ78VT	Repair by decreasing size, ocular muscles or tendons using open approach with plication technique	A		
1	7	1CQ80LA	Repair, ocular muscles or tendons using open approach	A		
1	7	1CQ80LAXXA	Repair, ocular muscles or tendons using open approach and autograft	A		
1	7	1CQ83LA	Transfer, ocular muscles or tendons using open approach	A		
1	7	1CQ83RC	Transfer, ocular muscles or tendons using open approach with adjustable suture technique	A		
1	7	1CQ83TW	Transfer, ocular muscles or tendons using open approach with fixation technique [posterior]	A		
1	7	1CQ87LA	Excision partial, ocular muscles or tendons using open approach	A		
	8	1CR35HAT9	Pharmacotherapy, fascia of eye using percutaneous needle approach [injection] and pharmacological agent NEC			
1	7	1CR80LA	Repair, fascia of eye using open approach	A		
1	7	1CR87LA	Excision partial, fascia of eye using open approach	A		
	8	1CS35HAT9	Pharmacotherapy, conjunctiva using percutaneous needle approach [injection] and pharmacological agent NEC			
1	6	1CS52HA	Drainage, conjunctiva using percutaneous needle approach [injection]	A		
1	6	1CS52LA	Drainage, conjunctiva using open approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	8	1CS56JA	Removal of foreign body, conjunctiva using external approach	A		
1	8	1CS56JAD2	Removal of foreign body, conjunctiva using external approach using salt irrigating solution	A		
1	8	1CS56JALZ	Removal of foreign body, conjunctiva using external approach and magnetic device	A		
1	4	1CS56LA	Removal of foreign body, conjunctiva using open approach	A		
1	4	1CS56LALZ	Removal of foreign body, conjunctiva using open approach and magnetic device	A		
1	8	1CS59JAAD	Destruction, conjunctiva using external approach and cryoprobe	A		
1	8	1CS59JAAG	Destruction, conjunctiva using external approach and laser NEC	A		
1	8	1CS59JAGX	Destruction, conjunctiva using external approach and device NEC	A		
1	8	1CS72LA	Release, conjunctiva using open approach	A		
1	6	1CS80LA	Repair, conjunctiva using open approach	A		
1	4	1CS80LAXXE	Repair, conjunctiva using open approach and local flap	A		
1	4	1CS80LAXXK	Repair, conjunctiva using incisional approach and homograft (e.g. amniotic membrane transplant [AMT] or graft)	A		
1	4	1CS84LAXXA	Construction or reconstruction, conjunctiva using open approach and autograft	A		
1	4	1CS84LAXXK	Construction or reconstruction, conjunctiva using incisional approach and homograft (e.g. amniotic membrane transplant [AMT] or graft)	A		
1	8	1CS87LA	Excision partial, conjunctiva using open approach	A		
1	8	1CS87LAXXA	Excision partial, conjunctiva using incisional approach and autograft [e.g. conjunctival graft]	A		
1	8	1CS87LAXXK	Excision partial, conjunctiva using incisional approach and homograft (e.g. amniotic membrane transplant [AMT] or graft)	A		
1	4	1CT51LA	Occlusion, lacrimal gland using open approach	A		
1	4	1CT51LAAG	Occlusion, lacrimal gland using open approach and laser NEC	A		
1	4	1CT51LAGX	Occlusion, lacrimal gland using open approach and device NEC	A		
1	8	1CT51LAHB	Occlusion, lacrimal secretory system using open approach and diathermy device	A		
1	8	1CT52HA	Drainage, lacrimal gland using percutaneous needle approach [injection]	A		
1	8	1CT52LA	Drainage, lacrimal gland using open approach	A		
1	4	1CT59LAAG	Destruction, lacrimal gland using open approach and laser NEC	A		
1	4	1CT59LAGX	Destruction, lacrimal gland using open approach and device NEC	A		
1	4	1CT80LA	Repair, lacrimal gland using open approach	A		
1	8	1CT87LA	Excision partial, lacrimal gland using open approach	A		
1	4	1CT89LA	Excision total, lacrimal gland using open approach	A		
1	8	1CU35CAD1	Pharmacotherapy, lacrimal system using per orifice approach using anti infective irrigating solution			
1	8	1CU35CAD2	Pharmacotherapy, lacrimal system using per orifice approach using salt irrigating solution			
1	8	1CU35CAD3	Pharmacotherapy, lacrimal system using per orifice approach using other irrigating solution			
1	8	1CU50CABJ	Dilation, lacrimal system using per orifice approach and flexible dilator	A		
1	8	1CU50CANR	Dilation, lacrimal system using per orifice approach and stent	A		
1	8	1CU50LABJ	Dilation, lacrimal system using open approach and flexible dilator	A		
1	8	1CU50LANR	Dilation, lacrimal excretory system using open approach and (flexible) dilating device [e.g. wire] followed by insertion of stent	A		
1	8	1CU51CEG2	Occlusion, lacrimal system using per orifice injection (syringe) approach using emollient and protectant agent	A		
1	8	1CU51CEW2	Occlusion, lacrimal system using per orifice injection (syringe) approach and collagen	A		
1	8	1CU51LA	Occlusion, lacrimal system using open approach	A		
1	8	1CU51LAAG	Occlusion, lacrimal system using open approach and laser NEC	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	8	1CU51LAHB	Occlusion, lacrimal system using open approach and diathermy device	A		
1	8	1CU52HA	Drainage, lacrimal system using percutaneous needle approach [injection]	A		
1	8	1CU52LA	Drainage, lacrimal system using open approach	A		
1	8	1CU52LANR	Drainage, lacrimal system using open approach and stent	A		
1	8	1CU55LANR	Removal of device, lacrimal system using open approach and stent	A		
1	8	1CU56CED2	Removal of foreign body, lacrimal system using per orifice injection (syringe) approach using salt irrigating solution	A		
1	8	1CU56LA	Removal of foreign body, lacrimal system using open approach	A		
1	8	1CU57CA	Extraction, lacrimal system using per orifice approach	A		
1	8	1CU57LA	Extraction, lacrimal system using open approach	A		
1	8	1CU59LAAD	Destruction, lacrimal system using open approach and cryoprobe	A		
1	8	1CU59LAAG	Destruction, lacrimal system using open approach and laser NEC	A		
1	8	1CU59LAGX	Destruction, lacrimal system using open approach and device NEC	A		
1	8	1CU72LA	Release, lacrimal system using open approach	A		
1	11	1CU76BA	Bypass, lacrimal system using endoscopic per orifice approach	A		
1	11	1CU76BAAG	Bypass, lacrimal system using endoscopic per orifice approach and laser NEC	A		
1	11	1CU76BANR	Bypass, lacrimal system using endoscopic per orifice approach and stent	A		
1	11	1CU76BE	Bypass, lacrimal system using endoscopic per orifice intracavitary approach	A		
1	11	1CU76BEAG	Bypass, lacrimal system using endoscopic per orifice intracavitary approach and laser NEC	A		
1	11	1CU76BENR	Bypass, lacrimal system using endoscopic per orifice intracavitary approach and stent	A		
1	11	1CU76LA	Bypass, lacrimal system using open approach	A		
1	11	1CU76LANR	Bypass, lacrimal system using open approach and stent	A		
1	11	1CU76ML	Bypass, lacrimal system using open approach for fistula terminating in nose	A		
1	11	1CU76MLNR	Bypass, lacrimal system using open approach for fistula terminating in nose and stent	A		
1	8	1CU80LAAG	Repair, lacrimal system using open approach and laser NEC	A		
1	8	1CU80LAHB	Repair, lacrimal system using open approach and diathermy device	A		
1	8	1CU80LANR	Repair, lacrimal system using open approach and stent	A		
1	8	1CU80WJ	Repair, lacrimal system using open approach with special excisional technique	A		
1	8	1CU87LA	Excision partial, lacrimal system using open approach	A		
1	4	1CU89LA	Excision total, lacrimal system using open approach	A		
1	8	1CV53LALF	Implantation of internal device, upper eyelid using open approach and implant (e.g. gold weight)	A		
1	8	1CV55LALF	Removal of device, upper eyelid of implant [e.g. gold weight] using open approach	A		
1	8	1CV55LAXXN	Removal of device, upper eyelid of synthetic material [e.g. silicone rod, Mersilene mesh sling] using open approach	A		
1	8	1CV80TV	Repair, upper eyelid using open approach with fixation technique	A		
1	4	1CV80TVXXA	Repair, upper eyelid using open approach with fixation technique and autograft	A		
1	4	1CV80TVXXK	Repair, upper eyelid using open approach with fixation technique and homograft	A		
1	4	1CV80TVXXN	Repair, upper eyelid using open approach with fixation technique and synthetic material	A		
1	4	1CV80UP	Repair, upper eyelid using open approach with levator muscle advancement	A		
1	4	1CV80WS	Repair, upper eyelid using open approach with tarsectomy mullerectomy	A		
1	8	1CX52HA	Drainage, eyelid NEC using percutaneous needle approach [injection]	A		
1	8	1CX52LA	Drainage, eyelid NEC using open approach	A		
1	59	1CX56JA	Removal of foreign body, eyelid NEC using external approach	A		
1	59	1CX56JAD2	Removal of foreign body, eyelid NEC using external approach using salt irrigating solution	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	8	1CX56LA	Removal of foreign body, eyelid NEC using open approach	A		
1	8	1CX59JAAD	Destruction, eyelid NEC using external approach and cryoprobe	A		
1	8	1CX59JAAG	Destruction, eyelid NEC using external approach and laser NEC	A		
1	8	1CX59JAAL	Destruction, eyelid NEC using external approach and electrical device	A		
1	8	1CX59JAGX	Destruction, eyelid NEC using external approach and device NEC	A		
1	8	1CX72LA	Release, eyelid NEC using open approach	A		
1	4	1CX74LA	Fixation, eyelid NEC using open approach	A		
1	4	1CX74RZ	Fixation, eyelid NEC using open approach with attachment of muscles	A		
1	8	1CX74TV	Fixation, eyelid NEC using open approach with fixation technique	A		
1	8	1CX74UO	Fixation, eyelid NEC using open approach with ectropion repair	A		
1	8	1CX74UX	Fixation, eyelid NEC using open approach with medial spindle technique	A		
1	8	1CX74WQ	Fixation, eyelid NEC using open approach with suture technique	A		
1	8	1CX78LA	Repair by decreasing size, eyelid NEC using open approach	A		
1	8	1CX80LA	Repair, eyelid NEC using open approach	A		
1	8	1CX80UD	Repair, eyelid NEC using open approach with full thickness excision	A		
1	8	1CX80UDXXA	Repair, eyelid NEC using open approach with full thickness excision and autograft	A		
1	8	1CX80UDXXE	Repair, eyelid NEC using open approach with full thickness excision and local flap	A		
1	8	1CX80VP	Repair, eyelid NEC using open approach with partial thickness excision	A		
1	8	1CX80VPXXA	Repair, eyelid NEC using open approach with partial thickness excision and autograft	A		
1	8	1CX80VPXXE	Repair, eyelid NEC using open approach with partial thickness excision and local flap	A		
1	8	1CX80WJ	Repair, eyelid NEC using open approach with special excisional technique	A		
1	8	1CX80WJXXA	Repair, eyelid NEC using open approach with special excisional technique and autograft	A		
1	8	1CX80WJXXE	Repair, eyelid NEC using open approach with special excisional technique and local flap	A		
1	4	1CX84LAXXC	Construction or reconstruction, eyelid NEC using open approach and composite graft	A		
1	4	1CX84LAXXE	Construction or reconstruction, eyelid NEC using open approach and local flap	A		
1	4	1CX84LAXXF	Construction or reconstruction, eyelid NEC using open approach and free flap	A		
1	4	1CX84LAXXQ	Construction or reconstruction, eyelid NEC using open approach and combined sources of tissue	A		
1	8	1CX87LA	Excision partial, eyelid NEC using open approach	A		
1	8	1CX87LACD	Excision partial, eyelid NEC using open approach and manual action	A		
1	8	1CX87LAXXA	Excision partial, eyelid NEC using open approach and autograft	A		
1	8	1CX87UD	Excision partial, eyelid NEC no tissue used (for repair)using full thickness excision of lesion (more than one fourth of lid margin)	A		
1	8	1CX87UDXXA	Excision partial, eyelid NEC using open approach with full thickness excision and autograft	A		
1	8	1CX87VPXXA	Excision partial, eyelid NEC using open approach with partial thickness excision and autograft	A		
1	4	1CX88UDXXC	Excision partial with reconstruction, eyelid NEC using open approach with full thickness excision and composite graft	A		
1	4	1CX88UDXXE	Excision partial with reconstruction, eyelid NEC using open approach with full thickness excision and local flap	A		
1	4	1CX88UDXXF	Excision partial with reconstruction, eyelid NEC using open approach with full thickness excision and free flap	A		
1	4	1CX88UDXXQ	Excision partial with reconstruction, eyelid NEC using open approach with full thickness excision and combined sources of tissue	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	8	1CX88VPXXC	Excision partial with reconstruction, eyelid NEC using open approach with partial thickness excision and composite graft	A		
1	8	1CX88VPXXE	Excision partial with reconstruction, eyelid NEC using open approach with partial thickness excision and local flap	A		
1	8	1CX88VPXXF	Excision partial with reconstruction, eyelid NEC using open approach with partial thickness excision and free flap	A		
1	8	1CX88VPXXQ	Excision partial with reconstruction, eyelid NEC using open approach with partial thickness excision and combined sources of tissue	A		
	77 or 89	1CZ26JA	Brachytherapy, eye NEC using external approach [e.g. scleral radiation plaque]			
	77 or 89	1CZ27JA	Radiation, eye NEC using external beam			
	8	1CZ35HAT9	Pharmacotherapy, eye using percutaneous needle approach [injection] and pharmacological agent NEC			
	8	1CZ52HA	Drainage, eye using percutaneous needle approach [injection]			
	8	1CZ52LA	Drainage, eye using open approach			
1	54	1CZ55JAGN	Removal of device, eye using external approach and compression/pressure device	A		
1	54	1CZ55JANP	Removal of device, eye using external approach and packing	A		
1	54	1CZ55JANQ	Removal of device, eye using external approach and protective device	A		
1	8	1CZ56JA	Removal of foreign body, eye using external approach	A		
1	8	1CZ56JAD2	Removal of foreign body, eye using external approach using salt irrigating solution	A		
1	8	1CZ56LA	Removal of foreign body, eye using open approach	A		
	8	1CZ70LA	Incision NOS, eye using open approach			
	8	1CZ94HA	Therapeutic intervention NEC, eye using percutaneous needle approach [injection]			
	8	1CZ94JA	Therapeutic intervention NEC, eye using external approach			
	8	1CZ94LA	Therapeutic intervention NEC, eye using open approach			
1	16	1DA52HA	Drainage, external ear using percutaneous needle approach [injection]	A		
1	16	1DA52LA	Drainage, external ear using open approach	A		
1	16	1DA56JA	Removal of foreign body, external ear using external approach	A		
1	59	1DA56LA	Removal of foreign body, external ear using open approach	A		
1	59	1DA58LA	Procurement, external ear using open approach	A		
1	59	1DA59HAT9	Destruction, external ear using percutaneous needle approach [injection] and pharmacological agent NEC	A		
1	59	1DA59JAAG	Destruction, external ear using external approach and laser NEC	A		
1	59	1DA59JAGX	Destruction, external ear using external approach and device NEC	A		
1	59	1DA59JALV	Destruction, external ear using external approach and ligature	A		
1	58.3	1DA80LA	Repair, external ear using open approach	A		
1	58.3	1DA80LAXXA	Repair, external ear using open approach and autograft	A		
1	58.3	1DA80LAXXE	Repair, external ear using open approach and local flap	A		
1	58.3	1DA80LAXXF	Repair, external ear using open approach and free flap	A		
1	58.3	1DA80LAXXG	Repair, external ear using open approach and pedicled flap	A		
1	58.3	1DA80LAXXK	Repair, external ear using open approach and homograft	A		
1	58.3	1DA80LAXXQ	Repair, external ear using open approach and combined sources of tissue	A		
1	58.3	1DA83LAXXA	Transfer, external ear using open approach and autograft	A		
1	58.3	1DA84LAXXA	Construction or reconstruction, external ear using open approach and autograft	A		
1	58.3	1DA84LAXXF	Construction or reconstruction, external ear using open approach and free flap	A		
1	58.3	1DA84LAXXG	Construction or reconstruction, external ear using open approach and pedicled flap	A		
1	58.3	1DA84LAXXQ	Construction or reconstruction, external ear using open approach and combined sources of tissue	A		
1	58.3	1DA87LA	Excision partial, external ear using open approach	A		
1	58.3	1DA87LAAG	Excision partial, external ear using open approach and laser NEC	A		
1	58.3	1DA87LAAGA	Excision partial, external ear using open approach and laser NEC and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	58.3	1DA87LAAGE	Excision partial, external ear using open approach and laser NEC and local flap	A		
1	58.3	1DA87LAAGQ	Excision partial, external ear using open approach and laser NEC and combined sources of tissue	A		
1	58.3	1DA87LAXXA	Excision partial, external ear using open approach and autograft	A		
1	58.3	1DA87LAXXE	Excision partial, external ear using open approach and local flap	A		
1	58.3	1DA87LAXXQ	Excision partial, external ear using open approach and combined sources of tissue	A		
1	58.3	1DA89LA	Excision total, external ear using open approach	A		
1	58.3	1DA89LAAG	Excision total, external ear using open approach and laser NEC	A		
1	58.3	1DA89LAAGA	Excision total, external ear using open approach and laser NEC and autograft	A		
1	58.3	1DA89LAAGE	Excision total, external ear using open approach and laser NEC and local flap	A		
1	58.3	1DA89LAAGQ	Excision total, external ear using open approach and laser NEC and combined sources of tissue	A		
1	58.3	1DA89LAXXA	Excision total, external ear using open approach and autograft	A		
1	58.3	1DA89LAXXE	Excision total, external ear using open approach and local flap	A		
1	58.3	1DA89LAXXQ	Excision total, external ear using open approach and combined sources of tissue	A		
1	58.3	1DA91UE	Excision radical external ear using open approach with functional neck dissection	A		
1	58.3	1DA91UEXXA	Excision radical external ear using open approach with functional neck dissection and autograft	A		
1	58.3	1DA91UEXXF	Excision radical external ear using open approach with functional neck dissection and free flap	A		
1	58.3	1DA91UEXXG	Excision radical external ear using open approach with functional neck dissection and pedicled flap	A		
1	58.3	1DA91UEXXQ	Excision radical external ear using open approach with functional neck dissection and combined sources of tissue	A		
1	58.3	1DA91VB	Excision radical external ear using open approach with modified radical neck dissection	A		
1	58.3	1DA91VBXXA	Excision radical external ear using open approach with modified radical neck dissection and autograft	A		
1	58.3	1DA91VBXXF	Excision radical external ear using open approach with modified radical neck dissection and free flap	A		
1	58.3	1DA91VBXXG	Excision radical external ear using open approach with modified radical neck dissection and pedicled flap	A		
1	58.3	1DA91VBXXQ	Excision radical external ear using open approach with modified radical neck dissection and combined sources of tissue	A		
1	58.3	1DA91VN	Excision radical external ear using open approach with partial neck dissection	A		
1	58.3	1DA91VNXXA	Excision radical external ear using open approach with partial neck dissection and autograft	A		
1	58.3	1DA91VNXXF	Excision radical external ear using open approach with partial neck dissection and free flap	A		
1	58.3	1DA91VNXXG	Excision radical external ear using open approach with partial neck dissection and pedicled flap	A		
1	58.3	1DA91VNXXQ	Excision radical external ear using open approach with partial neck dissection and combined sources of tissue	A		
1	58.3	1DA91WD	Excision radical external ear using open approach with radical neck dissection	A		
1	58.3	1DA91WDXXA	Excision radical external ear using open approach with radical neck dissection and autograft	A		
1	58.3	1DA91WDXXF	Excision radical external ear using open approach with radical neck dissection and free flap	A		
1	58.3	1DA91WDXXG	Excision radical external ear using open approach with radical neck dissection and pedicled flap	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	58.3	1DA91WDXXQ	Excision radical external ear using open approach with radical neck dissection and combined sources of tissue	A		
1	16	1DE35CAD1	Pharmacotherapy, external auditory meatus using per orifice approach using anti infective irrigating solution	A		
1	16	1DE35CAD2	Pharmacotherapy, external auditory meatus using per orifice approach using salt irrigating solution	A		
1	16	1DE35CAD3	Pharmacotherapy, external auditory meatus using per orifice approach using other irrigating solution	A		
1	16	1DE52HA	Drainage, external auditory meatus using percutaneous needle approach [injection]	A		
1	59	1DE52LA	Drainage, external auditory meatus using open approach	A		
1	54	1DE55JANP	Removal of device, external auditory meatus using external approach and packing	A		
1	16	1DE56CA	Removal of foreign body, external auditory meatus using per orifice approach	A		
1	16	1DE56JA	Removal of foreign body, external auditory meatus using external approach	A		
1	16	1DE56LA	Removal of foreign body, external auditory meatus using open approach	A		
1	16	1DE57BAD1	Extraction, external auditory meatus using endoscopic per orifice approach using anti infective irrigating solution	A		
1	16	1DE57BAGX	Extraction, external auditory meatus using endoscopic per orifice approach and device NEC	A		
1	16	1DE57BAKH	Extraction, external auditory meatus using endoscopic per orifice approach and dry heat device	A		
1	16	1DE57BATJ	Extraction, external auditory meatus using endoscopic per orifice approach and manual suction device	A		
1	16	1DE57BAZ9	Extraction, external auditory meatus using endoscopic per orifice approach and agent NEC	A		
1	16	1DE57CAD1	Extraction, external auditory meatus using per orifice approach using anti infective irrigating solution	A		
1	16	1DE57CAGX	Extraction, external auditory meatus using per orifice approach and device NEC	A		
1	16	1DE57CAKH	Extraction, external auditory meatus using per orifice approach and dry heat device	A		
1	16	1DE57CATJ	Extraction, external auditory meatus using per orifice approach and manual suction device	A		
1	16	1DE57CAZ9	Extraction, external auditory meatus using per orifice approach and agent NEC	A		
1	59	1DE59JAAG	Destruction, external auditory meatus using external approach and laser NEC	A		
1	59	1DE59JAGX	Destruction, external auditory meatus using external approach and device NEC	A		
1	58.1	1DE80LA	Repair, external auditory meatus using open approach	A		
1	58.1	1DE80LAXXA	Repair, external auditory meatus using open approach and autograft	A		
1	58.1	1DE80LAXXB	Repair, external auditory meatus using open approach and split thickness (skin) autograft	A		
1	58.1	1DE80LAXXE	Repair, external auditory meatus using open approach and local flap	A		
1	58.1	1DE80LAXXF	Repair, external auditory meatus using open approach and free flap	A		
1	58.1	1DE80LAXXQ	Repair, external auditory meatus using open approach and combined sources of tissue	A		
1	58.1	1DE84LLXXA	Construction or reconstruction, external auditory meatus using open anterior approach NOS and autograft	A		
1	58.1	1DE84LLXXB	Construction or reconstruction, external auditory meatus using open anterior approach NOS and split thickness (skin) autograft	A		
1	58.1	1DE84LLXXQ	Construction or reconstruction, external auditory meatus using open anterior approach NOS and combined sources of tissue	A		
1	58.1	1DE84QRXXA	Construction or reconstruction, external auditory meatus using open transmastoid approach [mastoidectomy] and autograft	A		
1	58.1	1DE84QRXXB	Construction or reconstruction, external auditory meatus using open transmastoid approach [mastoidectomy] and split thickness (skin) autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	58.1	1DE84QRXXQ	Construction or reconstruction, external auditory meatus using open transmastoid approach [mastoidectomy] and combined sources of tissue	A		
1	58.3	1DE86MG	Closure fistula, external auditory meatus using open approach for fistula terminating in face	A		
1	58.3	1DE86MGXXA	Closure fistula, external auditory meatus using open approach for fistula terminating in face and autograft	A		
1	58.3	1DE86MGXXB	Closure fistula, external auditory meatus using open approach for fistula terminating in face and split thickness (skin) autograft	A		
1	58.3	1DE86MGXXG	Closure fistula, external auditory meatus using open approach for fistula terminating in face and pedicled flap	A		
1	9	1DE86MK	Closure fistula, external auditory meatus using open approach for fistula terminating in neck	A		
1	58.3	1DE86MKXXA	Closure fistula, external auditory meatus using open approach for fistula terminating in neck and autograft	A		
1	58.3	1DE86MKXXB	Closure fistula, external auditory meatus using open approach for fistula terminating in neck and split thickness (skin) autograft	A		
1	58.3	1DE86MKXXG	Closure fistula, external auditory meatus using open approach for fistula terminating in neck and pedicled flap	A		
1	58.3	1DE86ML	Closure fistula, external auditory meatus using open approach for fistula terminating in nose	A		
1	58.3	1DE86MLXXA	Closure fistula, external auditory meatus using open approach for fistula terminating in nose and autograft	A		
1	58.3	1DE86MLXXB	Closure fistula, external auditory meatus using open approach for fistula terminating in nose and split thickness (skin) autograft	A		
1	58.3	1DE86MLXXG	Closure fistula, external auditory meatus using open approach for fistula terminating in nose and pedicled flap	A		
1	58.3	1DE87LA	Excision partial, external auditory meatus using open approach	A		
1	58.3	1DE87LAXXA	Excision partial, external auditory meatus using open approach and autograft	A		
1	58.3	1DE87LAXXB	Excision partial, external auditory meatus using open approach and split thickness (skin) autograft	A		
1	58.3	1DE87LAXXE	Excision partial, external auditory meatus using open approach and local flap	A		
1	58.3	1DE87LAXXF	Excision partial, external auditory meatus using open approach and free flap	A		
1	58.3	1DE91LAXXA	Excision radical external auditory meatus using open approach and autograft	A		
1	58.3	1DE91LAXXB	Excision radical external auditory meatus using open approach and split thickness (skin) autograft	A		
1	58.3	1DE91LAXXE	Excision radical external auditory meatus using open approach and local flap	A		
1	58.3	1DE91LAXXF	Excision radical external auditory meatus using open approach and free flap	A		
1	58.3	1DE91LAXXQ	Excision radical external auditory meatus using open approach and combined sources of tissue	A		
1	59	1DE91UEXXA	Excision radical external auditory meatus using open approach with functional neck dissection and autograft	A		
1	59	1DE91UEXXB	Excision radical external auditory meatus using open approach with functional neck dissection and split thickness (skin) autograft	A		
1	59	1DE91UEXXE	Excision radical external auditory meatus using open approach with functional neck dissection and local flap	A		
1	59	1DE91UEXXF	Excision radical external auditory meatus using open approach with functional neck dissection and free flap	A		
1	59	1DE91UEXXQ	Excision radical external auditory meatus using open approach with functional neck dissection and combined sources of tissue	A		
1	59	1DE91VBXXA	Excision radical external auditory meatus using open approach with modified radical neck dissection and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	59	1DE91VBXXB	Excision radical external auditory meatus using open approach with modified radical neck dissection and split thickness (skin) autograft	A		
1	59	1DE91VBXXE	Excision radical external auditory meatus using open approach with modified radical neck dissection and local flap	A		
1	59	1DE91VBXXF	Excision radical external auditory meatus using open approach with modified radical neck dissection and free flap	A		
1	59	1DE91VBXXQ	Excision radical external auditory meatus using open approach with modified radical neck dissection and combined sources of tissue	A		
1	59	1DE91VNXXA	Excision radical external auditory meatus using open approach with partial neck dissection and autograft	A		
1	59	1DE91VNXXB	Excision radical external auditory meatus using open approach with partial neck dissection and split thickness (skin) autograft	A		
1	59	1DE91VNXXE	Excision radical external auditory meatus using open approach with partial neck dissection and local flap	A		
1	59	1DE91VNXXF	Excision radical external auditory meatus using open approach with partial neck dissection and free flap	A		
1	59	1DE91VNXXQ	Excision radical external auditory meatus using open approach with partial neck dissection and combined sources of tissue	A		
1	59	1DE91WDXXA	Excision radical external auditory meatus using open approach with radical neck dissection and autograft	A		
1	59	1DE91WDXXB	Excision radical external auditory meatus using open approach with radical neck dissection and split thickness (skin) autograft	A		
1	59	1DE91WDXXE	Excision radical external auditory meatus using open approach with radical neck dissection and local flap	A		
1	59	1DE91WDXXF	Excision radical external auditory meatus using open approach with radical neck dissection and free flap	A		
1	59	1DE91WDXXQ	Excision radical external auditory meatus using open approach with radical neck dissection and combined sources of tissue	A		
1	16	1DF53JATS	Implantation of internal device, tympanic membrane using external approach and tube NOS	A		
1	16	1DF55JATS	Removal of device, tympanic membrane using external approach and tube NOS	A		
1	10	1DF58LA	Procurement, tympanic membrane using open approach	A		
1	10	1DF72LA	Release, tympanic membrane using open approach	A		
1	10	1DF80XG	Repair, tympanic membrane using open approach with tympanoplasty type 1	A		
1	10	1DF80XGXXA	Repair, tympanic membrane using open approach with tympanoplasty type 1 and autograft	A		
1	10	1DF80XGXXN	Repair, tympanic membrane using synthetic material, tympanoplasty type 1	A		
1	10	1DF80XGXXQ	Repair, tympanic membrane using open approach with tympanoplasty type 1 and combined sources of tissue	A		
1	10	1DF80XH	Repair, tympanic membrane without tissue tympanoplasty type 2 (that with ossicular repair, stapes is present)	A		
1	10	1DF80XHXXA	Repair, tympanic membrane using open approach with tympanoplasty type 2 and autograft	A		
1	10	1DF80XHXXK	Repair, tympanic membrane using open approach with tympanoplasty type 2 and homograft	A		
1	10	1DF80XHXXL	Repair, tympanic membrane using open approach with tympanoplasty type 2 and xenograft	A		
1	10	1DF80XHXXN	Repair, tympanic membrane using open approach with tympanoplasty type 2 and synthetic material	A		
1	10	1DF80XHXXQ	Repair, tympanic membrane using open approach with tympanoplasty type 2 and combined sources of tissue	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	10	1DF80XJXXA	Repair, tympanic membrane using open approach with tympanoplasty type 3 and autograft	A		
1	10	1DF80XJXXK	Repair, tympanic membrane using open approach with tympanoplasty type 3 and homograft	A		
1	10	1DF80XJXXN	Repair, tympanic membrane using open approach with tympanoplasty type 3 and synthetic material	A		
1	10	1DF80XJXXQ	Repair, tympanic membrane using open approach with tympanoplasty type 3 and combined sources of tissue	A		
1	10	1DF80XKXXA	Repair, tympanic membrane using open approach with tympanoplasty type 4 and autograft	A		
1	10	1DF80XL	Repair, tympanic membrane using open approach with tympanoplasty type 5	A		
1	10	1DF80XLXXA	Repair, tympanic membrane using open approach with tympanoplasty type 5 and autograft	A		
1	10	1DF85LAXXK	Transplant, tympanic membrane using open approach and homograft	A		
1	10	1DF85WEXXK	Transplant, tympanic membrane using open approach with removal of annulus and homograft	A		
1	10	1DF87LA	Excision partial, tympanic membrane using open approach	A		
1	10	1DF87LAXXA	Excision partial, tympanic membrane using open approach and autograft	A		
1	10	1DF89LAXXA	Excision total, tympanic membrane using open approach and autograft	A		
1	10	1DG55LAPM	Removal of device, ossicular chain of (total, partial) ossiculoplasty replacement prosthesis [TORP, PORP] using open approach	A		
	10	1DG58LA	Procurement, ossicular chain using open approach			
1	10	1DG72LA	Release, ossicular chain using open approach	A		
1	10	1DG72LAAG	Release, ossicular chain using open approach and laser NEC	A		
1	10	1DG84LAAGA	Construction or reconstruction, ossicular chain using open approach and laser NEC and autograft	A		
1	10	1DG84LAAGK	Construction or reconstruction, ossicular chain using open approach and laser NEC and homograft	A		
1	10	1DG84LAAH	Construction or reconstruction, ossicular chain using open approach and laser with prosthesis	A		
1	10	1DG84LAAHA	Construction or reconstruction, ossicular chain using open approach and laser with prosthesis and autograft	A		
1	10	1DG84LAPM	Construction or reconstruction, ossicular chain using open approach and prosthetic device NEC	A		
1	10	1DG84LAPMA	Construction or reconstruction, ossicular chain using open approach and prosthetic device NEC and autograft	A		
1	10	1DG84LAXXA	Construction or reconstruction, ossicular chain using open approach and autograft	A		
1	10	1DG84LAXXK	Construction or reconstruction, ossicular chain using open approach and homograft	A		
	16	1DJ35CAD1	Pharmacotherapy, eustachian tube using per orifice approach using anti infective irrigating solution			
	16	1DJ35CAD2	Pharmacotherapy, eustachian tube using per orifice approach using salt irrigating solution			
	16	1DJ35CAD3	Pharmacotherapy, eustachian tube using per orifice approach using other irrigating solution			
	16	1DJ35CAQ6	Pharmacotherapy, eustachian tube using per orifice approach and otological agent			
1	16	1DJ50CAEP	Dilation, eustachian tube using per orifice approach and bag	A		
1	16	1DJ50CAZ9	Dilation, eustachian tube using per orifice approach and agent NEC	A		
1	16	1DJ51CAH4	Occlusion, eustachian tube using per orifice approach using occlusive agent	A		
1	16	1DJ51CAW8	Occlusion, eustachian tube using per orifice approach and teflon	A		
1	16	1DJ52CATJ	Drainage, eustachian tube using per orifice approach and manual suction device	A		
1	16	1DJ52CATS	Drainage, eustachian tube using per orifice approach and tube NOS	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	16	1DJ53CANR	Implantation of internal device, eustachian tube using per orifice approach and stent	A		
1	16	1DJ53LANR	Implantation of internal device, eustachian tube using open approach and stent	A		
1	16	1DJ55CANR	Removal of device, eustachian tube using per orifice approach and stent	A		
1	16	1DJ55LANR	Removal of device, eustachian tube using open approach and stent	A		
1	10	1DJ80LAXXA	Repair, eustachian tube using open approach and autograft	A		
1	16	1DK52CAAG	Drainage, middle ear NEC using per orifice approach and laser NEC	A		
1	16	1DK52HA	Drainage, middle ear NEC using percutaneous needle approach [injection]	A		
1	16	1DK52LA	Drainage, middle ear NEC using open approach	A		
1	10	1DK59LAAG	Destruction, middle ear NEC using open approach and laser NEC	A		
1	10	1DK59LAGX	Destruction, middle ear NEC using open approach and device NEC	A		
1	10	1DK59LAX7	Destruction, middle ear NEC using open approach and chemocautery agent	A		
1	10	1DK80LA	Repair, middle ear NEC using open approach	A		
1	10	1DK80LAXXA	Repair, middle ear NEC using open approach and autograft	A		
1	10	1DK85LAXXK	Transplant, middle ear NEC using open approach and homograft	A		
1	10	1DK87LL	Excision partial, middle ear NEC using open anterior approach NOS	A		
1	10	1DK87LLNR	Excision partial, middle ear NEC using open anterior approach NOS and stent	A		
1	10	1DK87LLNRA	Excision partial, middle ear NEC using open anterior approach NOS and stent and autograft	A		
1	10	1DK87LLNRE	Excision partial, middle ear NEC using open anterior approach NOS and stent and local flap	A		
1	10	1DK87LLNRF	Excision partial, middle ear NEC using open anterior approach NOS and stent and free flap	A		
1	10	1DK87LLNRQ	Excision partial, middle ear NEC using open anterior approach NOS and stent and combined sources of tissue	A		
1	10	1DK87LLXXA	Excision partial, middle ear NEC using open anterior approach NOS and autograft	A		
1	10	1DK87LLXXE	Excision partial, middle ear NEC using open anterior approach NOS and local flap	A		
1	10	1DK87LLXXF	Excision partial, middle ear NEC using open anterior approach NOS and free flap	A		
1	10	1DK87LLXXQ	Excision partial, middle ear NEC using open anterior approach NOS and combined sources of tissue	A		
1	10	1DK87QR	Excision partial, middle ear NEC using open transmastoid approach [mastoidectomy]	A		
1	10	1DK87QRNR	Excision partial, middle ear NEC using open transmastoid approach [mastoidectomy] and stent	A		
1	10	1DK87QRNRA	Excision partial, middle ear NEC using open transmastoid approach [mastoidectomy] and stent and autograft	A		
1	10	1DK87QRNRE	Excision partial, middle ear NEC using open transmastoid approach [mastoidectomy] and stent and local flap	A		
1	10	1DK87QRNRF	Excision partial, middle ear NEC using open transmastoid approach [mastoidectomy] and stent and free flap	A		
1	10	1DK87QRNRQ	Excision partial, middle ear NEC using open transmastoid approach [mastoidectomy] and stent and combined sources of tissue	A		
1	10	1DK87QRXXA	Excision partial, middle ear NEC using open transmastoid approach [mastoidectomy] and autograft	A		
1	10	1DK87QRXXE	Excision partial, middle ear NEC using open transmastoid approach [mastoidectomy] and local flap	A		
1	10	1DK87QRXXF	Excision partial, middle ear NEC using open transmastoid approach [mastoidectomy] and free flap	A		
1	10	1DK87QRXXQ	Excision partial, middle ear NEC using open transmastoid approach [mastoidectomy] and combined sources of tissue	A		
1	10	1DK91LAXXA	Excision radical middle ear NEC using open approach and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	10	1DK91LAXXB	Excision radical middle ear NEC using open approach and split thickness (skin) autograft	A		
1	10	1DK91LAXXE	Excision radical middle ear NEC using open approach and local flap	A		
1	10	1DK91LAXXF	Excision radical middle ear NEC using open approach and free flap	A		
1	10	1DK91LAXXQ	Excision radical middle ear NEC using open approach and combined sources of tissue	A		
1	10	1DK91UEXXA	Excision radical middle ear NEC using open approach with functional neck dissection and autograft	A		
1	10	1DK91UEXXB	Excision radical middle ear NEC using open approach with functional neck dissection and split thickness (skin) autograft	A		
1	10	1DK91UEXXE	Excision radical middle ear NEC using open approach with functional neck dissection and local flap	A		
1	10	1DK91UEXXF	Excision radical middle ear NEC using open approach with functional neck dissection and free flap	A		
1	10	1DK91UEXXQ	Excision radical middle ear NEC using open approach with functional neck dissection and combined sources of tissue	A		
1	10	1DK91VBXXA	Excision radical middle ear NEC using open approach with modified radical neck dissection and autograft	A		
1	10	1DK91VBXXB	Excision radical middle ear NEC using open approach with modified radical neck dissection and split thickness (skin) autograft	A		
1	10	1DK91VBXXE	Excision radical middle ear NEC using open approach with modified radical neck dissection and local flap	A		
1	10	1DK91VBXXF	Excision radical middle ear NEC using open approach with modified radical neck dissection and free flap	A		
1	10	1DK91VBXXQ	Excision radical middle ear NEC using open approach with modified radical neck dissection and combined sources of tissue	A		
1	10	1DK91VNXXA	Excision radical middle ear NEC using open approach with partial neck dissection and autograft	A		
1	10	1DK91VNXXB	Excision radical middle ear NEC using open approach with partial neck dissection and split thickness (skin) autograft	A		
1	10	1DK91VNXXE	Excision radical middle ear NEC using open approach with partial neck dissection and local flap	A		
1	10	1DK91VNXXF	Excision radical middle ear NEC using open approach with partial neck dissection and free flap	A		
1	10	1DK91VNXXQ	Excision radical middle ear NEC using open approach with partial neck dissection and combined sources of tissue	A		
1	10	1DK91WDXXA	Excision radical middle ear NEC using open approach with radical neck dissection and autograft	A		
1	10	1DK91WDXXB	Excision radical middle ear NEC using open approach with radical neck dissection and split thickness (skin) autograft	A		
1	10	1DK91WDXXE	Excision radical middle ear NEC using open approach with radical neck dissection and local flap	A		
1	10	1DK91WDXXF	Excision radical middle ear NEC using open approach with radical neck dissection and free flap	A		
1	10	1DK91WDXXQ	Excision radical middle ear NEC using open approach with radical neck dissection and combined sources of tissue	A		
1	10	1DL52HA	Drainage, mastoid (process) using percutaneous needle approach [injection]	A		
1	10	1DL52LA	Drainage, mastoid (process) using open approach	A		
1	31	1DL53LAEF	Implantation of internal device, mastoid (process) using open approach and bone anchored hearing aid with peg	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	31	1DL53LAEFA	Implantation of internal device, mastoid (process) using open approach and bone anchored hearing aid with peg and autograft	A		
1	31	1DL53LAEFB	Implantation of internal device, mastoid (process) using open approach and bone anchored hearing aid with peg and split thickness (skin) autograft	A		
1	31	1DL53LAEG	Implantation of internal device, mastoid (process) using open approach and bone anchored hearing aid	A		
1	31	1DL53LAEGA	Implantation of internal device, mastoid (process) using open approach and bone anchored hearing aid and autograft	A		
1	31	1DL53LAEBG	Implantation of internal device, mastoid (process) using open approach and bone anchored hearing aid and split thickness (skin) autograft	A		
1	31	1DL53LALD	Implantation of internal device, mastoid (process) using open approach and screw design implant	A		
1	31	1DL53LALDA	Implantation of internal device, mastoid (process) using open approach and screw design implant and autograft	A		
1	31	1DL53LALDB	Implantation of internal device, mastoid (process) using open approach and screw design implant and split thickness (skin) autograft	A		
1	10	1DL55LAEJ	Removal of device, mastoid (process) using open approach and anchoring device	A		
1	83	1DL59LAAG	Destruction, mastoid (process) using open approach and laser NEC	A		
1	83	1DL59LAGX	Destruction, mastoid (process) using open approach and device NEC	A		
1	10	1DL80LAXXA	Repair, mastoid (process) using open approach and autograft	A		
1	10	1DL80LAXXF	Repair, mastoid (process) using open approach and free flap	A		
1	10	1DL80LAXXG	Repair, mastoid (process) using open approach and pedicled flap	A		
1	10	1DL80LAXXQ	Repair, mastoid (process) open approach using combined sources of tissue [e.g. autograft, pedicled/free flap]	A		
1	10	1DL80SZXXA	Repair, mastoid (process) open craniotomy/craniectomy [temporal] approach using autograft [e.g. fascia, cartilage, bone]	A		
1	10	1DL80SZXXF	Repair, mastoid (process) open craniotomy/craniectomy [temporal] approach using free flap	A		
1	10	1DL80SZXXG	Repair, mastoid (process) open craniotomy/craniectomy [temporal] approach using pedicled flap [e.g. pedicled muscle flap, Rambo procedure]	A		
1	10	1DL80SZXXQ	Repair, mastoid (process) open craniotomy/craniectomy [temporal] approach using combined sources of tissue [e.g. autograft, pedicled/free flap]	A		
1	83	1DL87LA	Excision partial, mastoid (process) using open approach	A		
1	83	1DL87LAAG	Excision partial, mastoid (process) using open approach and laser NEC	A		
1	83	1DL87LAXXA	Excision partial, mastoid (process) using open approach and autograft	A		
1	83	1DL87LAXXF	Excision partial, mastoid (process) using open approach and free flap	A		
1	83	1DL87LAXXG	Excision partial, mastoid (process) using open approach and pedicled flap	A		
1	83	1DL89LA	Excision total, mastoid (process) using open approach	A		
1	83	1DL89LAXXA	Excision total, mastoid (process) using open approach and autograft	A		
1	83	1DL89LAXXG	Excision total, mastoid (process) using open approach and pedicled flap	A		
1	83	1DL89NR	Excision total, mastoid (process) using open facial recess approach	A		
1	83	1DL89NRXXA	Excision total, mastoid (process) using open facial recess approach and autograft	A		
1	83	1DL89NRXXG	Excision total, mastoid (process) using open facial recess approach and pedicled flap	A		
1	83	1DL91LA	Excision radical mastoid (process) using open approach	A		
1	83	1DL91LAXXA	Excision radical mastoid (process) using open approach and autograft	A		
1	83	1DL91LAXXB	Excision radical mastoid (process) using open approach and split thickness (skin) autograft	A		
1	83	1DL91LAXXF	Excision radical mastoid (process) using open approach and free flap	A		
1	83	1DL91LAXXG	Excision radical mastoid (process) using open approach and pedicled flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	83	1DL91LAXXQ	Excision radical mastoid (process) using open approach and combined sources of tissue	A		
1	83	1DL91QRXXA	Excision radical mastoid (process) using open transmastoid approach [mastoidectomy] and autograft	A		
1	83	1DL91QRXXB	Excision radical mastoid (process) using open transmastoid approach [mastoidectomy] and split thickness (skin) autograft	A		
1	83	1DL91QRXXF	Excision radical mastoid (process) using open transmastoid approach [mastoidectomy] and free flap	A		
1	83	1DL91QRXXG	Excision radical mastoid (process) using open transmastoid approach [mastoidectomy] and pedicled flap	A		
1	83	1DL91QRXXQ	Excision radical mastoid (process) using open transmastoid approach [mastoidectomy] and combined sources of tissue	A		
1	31	1DM53LALK	Implantation of internal device, cochlea using open approach and single channel implant	A		
1	31	1DM53LALL	Implantation of internal device, cochlea using open approach and multi-channel implant	A		
1	10	1DM55LALK	Removal of device, cochlea using open approach and single channel implant	A		
1	10	1DM55LALL	Removal of device, cochlea using open approach and multi-channel implant	A		
1	83	1DN52QR	Drainage, endolymphatic sac using open transmastoid approach [mastoidectomy]	A		
1	83	1DN76QRQB	Bypass, endolymphatic sac using open transmastoid approach [mastoidectomy] and valved shunt	A		
1	10	1DP53LAGN	Implantation of internal device, utricle and saccule using open approach and compression/pressure device	A		
1	10	1DP53QRGN	Implantation of internal device, utricle and saccule using open transmastoid approach [mastoidectomy] and compression/pressure device	A		
1	10	1DP55LAGN	Removal of device, utricle and saccule using open approach and compression/pressure device	A		
1	10	1DP55QRGN	Removal of device, utricle and saccule using open transmastoid approach [mastoidectomy] and compression/pressure device	A		
1	83	1DR52LA	Drainage, inner ear NEC using open approach	A		
1	83	1DR52QR	Drainage, inner ear NEC using open transmastoid approach [mastoidectomy]	A		
1	83	1DR57QQ	Extraction, inner ear NEC using open translabyrinthine approach	A		
1	83	1DR57SZ	Extraction, inner ear NEC using open approach with craniotomy flap technique	A		
1	83	1DR59LAAD	Destruction, inner ear NEC using open approach and cryoprobe	A		
1	83	1DR59LAAZ	Destruction, inner ear NEC using open approach and ultrasonic device	A		
1	83	1DR59LAKD	Destruction, inner ear NEC using open approach and fixation device NEC	A		
1	83	1DR59LAX7	Destruction, inner ear NEC using open approach and chemocautery agent	A		
1	83	1DR59QRAD	Destruction, inner ear NEC using open transmastoid approach [mastoidectomy] and cryoprobe	A		
1	83	1DR59QRAZ	Destruction, inner ear NEC using open transmastoid approach [mastoidectomy] and ultrasonic device	A		
1	83	1DR59QRKD	Destruction, inner ear NEC using open transmastoid approach [mastoidectomy] and fixation device NEC	A		
1	83	1DR59QRX7	Destruction, inner ear NEC using open transmastoid approach [mastoidectomy] and chemocautery agent	A		
1	83	1DR72SZXXA	Release, inner ear NEC using open approach with craniotomy flap technique and autograft	A		
1	10	1DR80LAW3	Repair, inner ear NEC using open approach and fibrin (glue e.g. Tissel)	A		
1	10	1DR80LAXXA	Repair, inner ear NEC using open approach and autograft	A		
1	83	1DR89LA	Excision total, inner ear NEC using open approach	A		
1	83	1DR89QQ	Excision total, inner ear NEC using open translabyrinthine approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	83	1DR91QQ	Excision radical inner ear NEC using open translabyrinthine approach	A		
1	83	1DR91QQXXA	Excision radical inner ear NEC using open translabyrinthine approach and autograft	A		
1	83	1DR91QQXXE	Excision radical inner ear NEC using open translabyrinthine approach and local flap	A		
1	83	1DR91QQXXF	Excision radical inner ear NEC using open translabyrinthine approach and free flap	A		
1	83	1DR91QQXXG	Excision radical inner ear NEC using open translabyrinthine approach and pedicled flap	A		
1	83	1DR91QQXXQ	Excision radical inner ear NEC using open translabyrinthine approach and combined sources of tissue	A		
1	16	1DR91SZ	Excision radical inner ear NEC using open approach with craniotomy flap technique	A		
1	16	1DR91SZXXA	Excision radical inner ear NEC using open approach with craniotomy flap technique and autograft	A		
1	16	1DR91SZXXE	Excision radical inner ear NEC using open approach with craniotomy flap technique and local flap	A		
1	16	1DR91SZXXF	Excision radical inner ear NEC using open approach with craniotomy flap technique and free flap	A		
1	16	1DR91SZXXG	Excision radical inner ear NEC using open approach with craniotomy flap technique and pedicled flap	A		
1	16	1DR91SZXXQ	Excision radical inner ear NEC using open approach with craniotomy flap technique and combined sources of tissue	A		
	59	1DZ70LA	Incision NOS, ear using open approach			
	10	1DZ94HA	Therapeutic intervention NEC, ear using percutaneous needle approach [injection]			
	10	1DZ94JA	Therapeutic intervention NEC, ear using external approach			
	10	1DZ94LA	Therapeutic intervention NEC, ear using open approach			
	77 or 89	1EA27JA	Radiation, cranium using external beam			
1	1	1EA55LAKD	Removal of device, skull using open approach and fixation device NEC	A		
1	1	1EA55LANW	Removal of device, skull using open approach and plate and/or screw	A		
1	99	1EA56LA	Removal of foreign body, skull using open approach	A		
1	1	1EA72LA	Release, skull using open approach	A		
1	1	1EA72LAKD	Release, skull using open approach and fixation device NEC	A		
1	1	1EA72LAKDA	Release, skull using open approach and fixation device NEC and autograft	A		
1	1	1EA72LAKDG	Release, skull using open approach and fixation device NEC and pedicled flap	A		
1	1	1EA72LAKDQ	Release, skull using open approach and fixation device NEC and combined sources of tissue	A		
1	1	1EA72LANW	Release, skull using open approach and plate and/or screw	A		
1	1	1EA72LANWA	Release, skull using open approach and plate and/or screw and autograft	A		
1	1	1EA72LANWG	Release, skull using open approach and plate and/or screw and pedicled flap	A		
1	1	1EA72LANWQ	Release, skull using open approach and plate and/or screw and combined sources of tissue	A		
1	1	1EA72LAXXA	Release, skull using open approach and autograft	A		
1	1	1EA72LAXXG	Release, skull using open approach and pedicled flap	A		
1	1	1EA72LAXXQ	Release, skull using open approach and combined sources of tissue	A		
1	1	1EA73LA	Reduction, skull using open approach	A		
1	1	1EA74LAKD	Fixation, skull using open approach and fixation device NEC	A		
1	1	1EA74LAKDA	Fixation, skull using open approach and fixation device NEC and autograft	A		
1	1	1EA74LAKDF	Fixation, skull using open approach and fixation device NEC and free flap	A		
1	1	1EA74LAKDG	Fixation, skull using open approach and fixation device NEC and pedicled flap	A		
1	1	1EA74LAKDK	Fixation, cranium with homograft using wire or mesh only	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	1	1EA74LAKDN	Fixation, skull using open approach and fixation device NEC and synthetic material	A		
1	1	1EA74LAKDQ	Fixation, skull using open approach and fixation device NEC and combined sources of tissue	A		
1	1	1EA74LANW	Fixation, skull using open approach and plate and/or screw	A		
1	1	1EA74LANWA	Fixation, skull using open approach and plate and/or screw and autograft	A		
1	1	1EA74LANWF	Fixation, skull using open approach and plate and/or screw and free flap	A		
1	1	1EA74LANWG	Fixation, skull using open approach and plate and/or screw and pedicled flap	A		
1	1	1EA74LANWK	Fixation, cranium with homograft using plate, screw device (with or without wire or mesh)	A		
1	1	1EA74LANWN	Fixation, skull using open approach and plate and/or screw and synthetic material	A		
1	1	1EA74LANWQ	Fixation, skull using open approach and plate and/or screw and combined sources of tissue	A		
1	1	1EA80LA	Repair, skull using open approach	A		
1	1	1EA80LAKD	Repair, skull using open approach and fixation device NEC	A		
1	1	1EA80LAKDK	Repair, cranium with homograft using wire or mesh only	A		
1	1	1EA80LAKDN	Repair, skull using open approach and fixation device NEC and synthetic material	A		
1	1	1EA80LAKDQ	Repair, skull using open approach and fixation device NEC and combined sources of tissue	A		
1	1	1EA80LANWK	Repair, cranium with homograft using plate, screw device (with/without wire/mesh)	A		
1	1	1EA80LANWN	Repair, skull using open approach and plate and/or screw and synthetic material	A		
1	1	1EA80LANWQ	Repair, skull using open approach and plate and/or screw and combined sources of tissue	A		
1	1	1EA80LAXXK	Repair, cranium with homograft, no device used	A		
1	1	1EA80LAXXN	Repair, skull using open approach and synthetic material	A		
1	1	1EA80LAXXQ	Repair, skull using open approach and combined sources of tissue	A		
1	1	1EA87LA	Excision partial, skull using open approach	A		
1	1	1EA87LAKD	Excision partial, skull using open approach and fixation device NEC	A		
1	1	1EA87LAKDA	Excision partial, skull using open approach and fixation device NEC and autograft	A		
1	1	1EA87LAKDF	Excision partial, skull using open approach and fixation device NEC and free flap	A		
1	1	1EA87LAKDG	Excision partial, skull using open approach and fixation device NEC and pedicled flap	A		
1	1	1EA87LAKDK	Excision partial, cranium open approach with homograft with wire or mesh only	A		
1	1	1EA87LAKDN	Excision partial, skull using open approach and fixation device NEC and synthetic material	A		
1	1	1EA87LAKDQ	Excision partial, skull using open approach and fixation device NEC and combined sources of tissue	A		
1	1	1EA87LANW	Excision partial, skull using open approach and plate and/or screw	A		
1	1	1EA87LANWA	Excision partial, skull using open approach and plate and/or screw and autograft	A		
1	1	1EA87LANWF	Excision partial, skull using open approach and plate and/or screw and free flap	A		
1	1	1EA87LANWG	Excision partial, skull using open approach and plate and/or screw and pedicled flap	A		
1	1	1EA87LANWK	Excision partial, cranium open approach with homograft using plate, screw device (with or without wire or mesh)	A		
1	1	1EA87LANWN	Excision partial, skull using open approach and plate and/or screw and synthetic material	A		
1	1	1EA87LANWQ	Excision partial, skull using open approach and plate and/or screw and combined sources of tissue	A		
1	1	1EA87LAXXA	Excision partial, skull using open approach and autograft	A		
1	1	1EA87LAXXF	Excision partial, skull using open approach and free flap	A		
1	1	1EA87LAXXG	Excision partial, skull using open approach and pedicled flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	1	1EA87LAXXK	Excision partial, cranium open approach with homograft, no device used	A		
1	1	1EA87LAXXN	Excision partial, skull using open approach and synthetic material	A		
1	1	1EA87LAXXQ	Excision partial, skull using open approach and combined sources of tissue	A		
1	1	1EA87PN	Excision partial, skull using open robotic assisted approach	A		
1	1	1EA87PNKCD	Excision partial, skull using open robotic assisted approach and fixation device NEC	A		
1	1	1EA87PNKDA	Excision partial, skull using open robotic assisted approach and fixation device NEC and autograft	A		
1	1	1EA87PNKDF	Excision partial, skull using open robotic assisted approach and fixation device NEC and free flap	A		
1	1	1EA87PNKDG	Excision partial, skull using open robotic assisted approach and fixation device NEC and pedicled flap	A		
1	1	1EA87PNKDK	Excision partial, cranium robotic assisted approach [telemanipulation of tools] with homograft using wire or mesh only	A		
1	1	1EA87PNKDN	Excision partial, skull using open robotic assisted approach and fixation device NEC and synthetic material	A		
1	1	1EA87PNKDQ	Excision partial, skull using open robotic assisted approach and fixation device NEC and combined sources of tissue	A		
1	1	1EA87PNNW	Excision partial, skull using open robotic assisted approach and plate and/or screw	A		
1	1	1EA87PNNWA	Excision partial, skull using open robotic assisted approach and plate and/or screw and autograft	A		
1	1	1EA87PNNWF	Excision partial, skull using open robotic assisted approach and plate and/or screw and free flap	A		
1	1	1EA87PNNWG	Excision partial, skull using open robotic assisted approach and plate and/or screw and pedicled flap	A		
1	1	1EA87PNNWK	Excision partial, cranium robotic assisted approach [telemanipulation of tools] with homograft using plate, screw device (with or without wire or mesh)	A		
1	1	1EA87PNNWN	Excision partial, skull using open robotic assisted approach and plate and/or screw and synthetic material	A		
1	1	1EA87PNNWQ	Excision partial, skull using open robotic assisted approach and plate and/or screw and combined sources of tissue	A		
1	1	1EA87PNXXA	Excision partial, skull using open robotic assisted approach and autograft	A		
1	1	1EA87PNXXF	Excision partial, skull using open robotic assisted approach and free flap	A		
1	1	1EA87PNXXG	Excision partial, skull using open robotic assisted approach and pedicled flap	A		
1	1	1EA87PNXXK	Excision partial, cranium robotic assisted approach [telemanipulation of tools] with homograft, no device used	A		
1	1	1EA87PNXXN	Excision partial, skull using open robotic assisted approach and synthetic material	A		
1	1	1EA87PNXXQ	Excision partial, skull using open robotic assisted approach and combined sources of tissue	A		
1	99	1EA92LPXXA	Excision radical with reconstruction, skull using open cervical approach NOS and autograft	A		
1	99	1EA92LPXXF	Excision radical with reconstruction, skull using open cervical approach NOS and free flap	A		
1	99	1EA92LPXXG	Excision radical with reconstruction, skull using open cervical approach NOS and pedicled flap	A		
1	99	1EA92LPXXQ	Excision radical with reconstruction, skull using open cervical approach NOS and combined sources of tissue	A		
1	99	1EA92LYXXA	Excision radical with reconstruction, skull using open cranial base approach NEC and autograft	A		
1	99	1EA92LYXXF	Excision radical with reconstruction, skull using open cranial base approach NEC and free flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1EA92LYXXG	Excision radical with reconstruction, skull using open cranial base approach NEC and pedicled flap	A		
1	99	1EA92LYXXQ	Excision radical with reconstruction, skull using open cranial base approach NEC and combined sources of tissue	A		
1	99	1EA92QSXXA	Excision radical with reconstruction, skull using open transnasal approach and autograft	A		
1	99	1EA92QSXXF	Excision radical with reconstruction, skull using open transnasal approach and free flap	A		
1	99	1EA92QSXXG	Excision radical with reconstruction, skull using open transnasal approach and pedicled flap	A		
1	99	1EA92QSXXQ	Excision radical with reconstruction, skull using open transnasal approach and combined sources of tissue	A		
1	99	1EA92QTXXA	Excision radical with reconstruction, skull using open transoral approach and autograft	A		
1	99	1EA92QTXXF	Excision radical with reconstruction, skull using open transoral approach and free flap	A		
1	99	1EA92QTXXG	Excision radical with reconstruction, skull using open transoral approach and pedicled flap	A		
1	99	1EA92QTXXQ	Excision radical with reconstruction, skull using open transoral approach and combined sources of tissue	A		
1	99	1EA92SZXXA	Excision radical with reconstruction, skull using open approach with craniotomy flap technique and autograft	A		
1	99	1EA92SZXXF	Excision radical with reconstruction, skull using open approach with craniotomy flap technique and free flap	A		
1	99	1EA92SZXXG	Excision radical with reconstruction, skull using open approach with craniotomy flap technique and pedicled flap	A		
1	99	1EA92SZXXQ	Excision radical with reconstruction, skull using open approach with craniotomy flap technique and combined sources of tissue	A		
1	52.2	1EB55LAKD	Removal of device, zygoma using open approach and fixation device NEC	A		
1	52.2	1EB55LANW	Removal of device, zygoma using open approach and plate and/or screw	A		
1	52.2	1EB55LAPM	Removal of device, zygoma using open approach and prosthetic device NEC	A		
1	43	1EB73JA	Reduction, zygoma using external approach	A		
1	43	1EB73LA	Reduction, zygoma using open approach	A		
1	43	1EB74LAKD	Fixation, zygoma using open approach and fixation device NEC	A		
1	43	1EB74LAKDA	Fixation, zygoma using open approach and fixation device NEC and autograft	A		
1	43	1EB74LAKDK	Fixation, zygoma with homograft using wire or mesh only	A		
1	43	1EB74LAKDN	Fixation, zygoma using open approach and fixation device NEC and synthetic material	A		
1	43	1EB74LAKDQ	Fixation, zygoma using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EB74LANW	Fixation, zygoma using open approach and plate and/or screw	A		
1	43	1EB74LANWA	Fixation, zygoma using open approach and plate and/or screw and autograft	A		
1	43	1EB74LANWK	Fixation, zygoma with homograft using plate, screw device (with or without wire or mesh)	A		
1	43	1EB74LANWN	Fixation, zygoma using open approach and plate and/or screw and synthetic material	A		
1	43	1EB74LANWQ	Fixation, zygoma using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EB80LA	Repair, zygoma using open approach	A		
1	43	1EB80LAKD	Repair, zygoma using open approach and fixation device NEC	A		
1	43	1EB80LAKDA	Repair, zygoma using open approach and fixation device NEC and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EB80LAKDG	Repair, zygoma using open approach and fixation device NEC and pedicled flap	A		
1	43	1EB80LAKDK	Repair, zygoma with homograft using wire or mesh only	A		
1	43	1EB80LAKDN	Repair, zygoma using open approach and fixation device NEC and synthetic material	A		
1	43	1EB80LAKDQ	Repair, zygoma using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EB80LANW	Repair, zygoma using open approach and plate and/or screw	A		
1	43	1EB80LANWA	Repair, zygoma using open approach and plate and/or screw and autograft	A		
1	43	1EB80LANWG	Repair, zygoma using open approach and plate and/or screw and pedicled flap	A		
1	43	1EB80LANWK	Repair, zygoma with homograft using plate, screw device (with or without wire or mesh)	A		
1	43	1EB80LANWN	Repair, zygoma using open approach and plate and/or screw and synthetic material	A		
1	43	1EB80LANWQ	Repair, zygoma using open approach and plate and/or screw and combined sources of tissue	A		
1	58.3	1EB80LAPM	Repair, zygoma using open approach and prosthetic device NEC	A		
1	58.3	1EB80LAPMA	Repair, zygoma using open approach and prosthetic device NEC and autograft	A		
1	58.3	1EB80LAPMG	Repair, zygoma using open approach and prosthetic device NEC and pedicled flap	A		
1	58.3	1EB80LAPMK	Repair, zygoma with homograft using prosthetic [silicone] implant	A		
1	58.3	1EB80LAPMN	Repair, zygoma using open approach and prosthetic device NEC and synthetic material	A		
1	58.3	1EB80LAPMQ	Repair, zygoma using open approach and prosthetic device NEC and combined sources of tissue	A		
1	43	1EB80LAXXA	Repair, zygoma using open approach and autograft	A		
1	43	1EB80LAXXG	Repair, zygoma using open approach and pedicled flap	A		
1	43	1EB80LAXXK	Repair, zygoma with homograft, no device used	A		
1	43	1EB80LAXXN	Repair, zygoma using open approach and synthetic material	A		
1	43	1EB80LAXXQ	Repair, zygoma using open approach and combined sources of tissue	A		
1	43	1EB87LA	Excision partial, zygoma using open approach	A		
1	43	1EB87LAKD	Excision partial, zygoma using open approach and fixation device NEC	A		
1	43	1EB87LAKDA	Excision partial, zygoma using open approach and fixation device NEC and autograft	A		
1	43	1EB87LAKDG	Excision partial, zygoma using open approach and fixation device NEC and pedicled flap	A		
1	43	1EB87LAKDK	Excision partial, zygoma with homograft using wire or mesh only	A		
1	43	1EB87LAKDN	Excision partial, zygoma using open approach and fixation device NEC and synthetic material	A		
1	43	1EB87LAKDQ	Excision partial, zygoma using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EB87LANW	Excision partial, zygoma using open approach and plate and/or screw	A		
1	43	1EB87LANWA	Excision partial, zygoma using open approach and plate and/or screw and autograft	A		
1	43	1EB87LANWG	Excision partial, zygoma using open approach and plate and/or screw and pedicled flap	A		
1	43	1EB87LANWK	Excision partial, zygoma with homograft using plate, screw device (with or without wire or mesh)	A		
1	43	1EB87LANWN	Excision partial, zygoma using open approach and plate and/or screw and synthetic material	A		
1	43	1EB87LANWQ	Excision partial, zygoma using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EB87LAPM	Excision partial, zygoma using open approach and prosthetic device NEC	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EB87LAPMA	Excision partial, zygoma using open approach and prosthetic device NEC and autograft	A		
1	43	1EB87LAPMG	Excision partial, zygoma using open approach and prosthetic device NEC and pedicled flap	A		
1	43	1EB87LAPMK	Excision partial, zygoma with homograft using prosthetic [silicone] implant	A		
1	43	1EB87LAPMN	Excision partial, zygoma using open approach and prosthetic device NEC and synthetic material	A		
1	43	1EB87LAPMQ	Excision partial, zygoma using open approach and prosthetic device NEC and combined sources of tissue	A		
1	43	1EB87LAXXA	Excision partial, zygoma using open approach and autograft	A		
1	43	1EB87LAXXG	Excision partial, zygoma using open approach and pedicled flap	A		
1	43	1EB87LAXXK	Excision partial, zygoma with homograft, no device used	A		
1	43	1EB87LAXXN	Excision partial, zygoma using open approach and synthetic material	A		
1	43	1EB87LAXXQ	Excision partial, zygoma using open approach and combined sources of tissue	A		
1	52.2	1EC55LAKD	Removal of device, nasoethmoid and orbital complex of wire or mesh using open approach	A		
1	52.2	1EC55LANW	Removal of device, nasoethmoid and orbital complex of plate/screw using open approach	A		
1	52.2	1EC55LATP	Removal of device, nasoethmoid and orbital complex of tissue expander using open approach	A		
1	43	1EC73LA	Reduction, nasoethmoid and orbital complex using open approach	A		
1	43	1EC74LAKD	Fixation, nasoethmoid and orbital complex using open approach and fixation device NEC	A		
1	43	1EC74LAKDA	Fixation, nasoethmoid and orbital complex using open approach and fixation device NEC and autograft	A		
1	43	1EC74LAKDF	Fixation, nasoethmoid and orbital complex using open approach and fixation device NEC and free flap	A		
1	43	1EC74LAKDG	Fixation, nasoethmoid and orbital complex using open approach and fixation device NEC and pedicled flap	A		
1	43	1EC74LAKDK	Fixation, nasoethmoid and orbital complex with homograft using wire or mesh only	A		
1	43	1EC74LAKDN	Fixation, nasoethmoid and orbital complex using open approach and fixation device NEC and synthetic material	A		
1	43	1EC74LAKDQ	Fixation, nasoethmoid and orbital complex using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EC74LANW	Fixation, nasoethmoid and orbital complex using open approach and plate and/or screw	A		
1	43	1EC74LANWA	Fixation, nasoethmoid and orbital complex using open approach and plate and/or screw and autograft	A		
1	43	1EC74LANWF	Fixation, nasoethmoid and orbital complex using open approach and plate and/or screw and free flap	A		
1	43	1EC74LANWG	Fixation, nasoethmoid and orbital complex using open approach and plate and/or screw and pedicled flap	A		
1	43	1EC74LANWK	Fixation, nasoethmoid and orbital complex with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EC74LANWN	Fixation, nasoethmoid and orbital complex using open approach and plate and/or screw and synthetic material	A		
1	43	1EC74LANWQ	Fixation, nasoethmoid and orbital complex using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EC80LA	Repair, nasoethmoid and orbital complex using open approach	A		
1	43	1EC80LAKD	Repair, nasoethmoid and orbital complex using open approach and fixation device NEC	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EC80LAKDA	Repair, nasaoethmoid and orbital complex using open approach and fixation device NEC and autograft	A		
1	43	1EC80LAKDN	Repair, nasaoethmoid and orbital complex using open approach and fixation device NEC and synthetic material	A		
1	43	1EC80LAKDQ	Repair, nasaoethmoid and orbital complex using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EC80LANW	Repair, nasaoethmoid and orbital complex no tissue used for repair [reshaping only] using plate, screw device (with/without wire/mesh)	A		
1	43	1EC80LANWA	Repair, nasaoethmoid and orbital complex autograft [e.g. bone] using plate, screw device (with/without wire/mesh)	A		
1	43	1EC80LANWN	Repair, nasaoethmoid and orbital complex synthetic tissue [Silastic sheath edging] using plate, screw device (with/without wire/mesh)	A		
1	43	1EC80LANWQ	Repair, nasaoethmoid and orbital complex combined sources of tissue [bone and Silastic sheath edging] using plate, screw device (with/without wire/mesh)	A		
1	43	1EC80LATP	Repair, nasaoethmoid and orbital complex no tissue used for repair [reshaping only] using tissue expander	A		
1	43	1EC80LAXXA	Repair, nasaoethmoid and orbital complex using open approach and autograft	A		
1	43	1EC80LAXXN	Repair, nasaoethmoid and orbital complex using open approach and synthetic material	A		
1	43	1EC80LAXXQ	Repair, nasaoethmoid and orbital complex using open approach and combined sources of tissue	A		
1	43	1EC87LA	Excision partial, nasaoethmoid and orbital complex using open approach	A		
1	43	1EC87LAXXE	Excision partial, nasaoethmoid and orbital complex using open approach and local flap (for closure of defect)	A		
1	52.2	1ED55LAKD	Removal of device, maxilla using open approach and fixation device NEC	A		
1	52.2	1ED55LAMG	Removal of device, maxilla of osseodistraction device using open approach	A		
1	52.2	1ED55LANW	Removal of device, maxilla using open approach and plate and/or screw	A		
1	43	1ED56LA	Removal of foreign body, maxilla using open approach	A		
1	43	1ED73JA	Reduction, maxilla using external approach	A		
1	43	1ED74LAKD	Fixation, maxilla using open approach and fixation device NEC	A		
1	43	1ED74LAKDA	Fixation, maxilla using open approach and fixation device NEC and autograft	A		
1	43	1ED74LAKDF	Fixation, maxilla using open approach and fixation device NEC and free flap	A		
1	43	1ED74LAKDG	Fixation, maxilla using open approach and fixation device NEC and pedicled flap	A		
1	43	1ED74LAKDK	Fixation, maxilla with homograft using wire or mesh only	A		
1	43	1ED74LAKDN	Fixation, maxilla using open approach and fixation device NEC and synthetic material	A		
1	43	1ED74LAKDQ	Fixation, maxilla using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1ED74LANW	Fixation, maxilla using open approach and plate and/or screw	A		
1	43	1ED74LANWA	Fixation, maxilla using open approach and plate and/or screw and autograft	A		
1	43	1ED74LANWF	Fixation, maxilla using open approach and plate and/or screw and free flap	A		
1	43	1ED74LANWG	Fixation, maxilla using open approach and plate and/or screw and pedicled flap	A		
1	43	1ED74LANWK	Fixation, maxilla with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1ED74LANWN	Fixation, maxilla using open approach and plate and/or screw and synthetic material	A		
1	43	1ED74LANWQ	Fixation, maxilla using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1ED80LAKD	Repair, maxilla using open approach and fixation device NEC	A		
1	43	1ED80LAKDA	Repair, maxilla using open approach and fixation device NEC and autograft	A		
1	43	1ED80LAKDF	Repair, maxilla using open approach and fixation device NEC and free flap	A		
1	43	1ED80LAKDG	Repair, maxilla using open approach and fixation device NEC and pedicled flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1ED80LAKDK	Repair, maxilla open approach with homograft using wire or mesh only	A		
1	43	1ED80LAKDN	Repair, maxilla using open approach and fixation device NEC and synthetic material	A		
1	43	1ED80LAKDQ	Repair, maxilla using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1ED80LANW	Repair, maxilla using open approach and plate and/or screw	A		
1	43	1ED80LANWA	Repair, maxilla using open approach and plate and/or screw and autograft	A		
1	43	1ED80LANWF	Repair, maxilla using open approach and plate and/or screw and free flap	A		
1	43	1ED80LANWG	Repair, maxilla using open approach and plate and/or screw and pedicled flap	A		
1	43	1ED80LANWK	Repair, maxilla open approach with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1ED80LANWN	Repair, maxilla using open approach and plate and/or screw and synthetic material	A		
1	43	1ED80LANWQ	Repair, maxilla using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1ED80PNKD	Repair, maxilla using open robotic assisted approach and fixation device NEC	A		
1	43	1ED80PNKDA	Repair, maxilla using open robotic assisted approach and fixation device NEC and autograft	A		
1	43	1ED80PNKDF	Repair, maxilla using open robotic assisted approach and fixation device NEC and free flap	A		
1	43	1ED80PNKDG	Repair, maxilla using open robotic assisted approach and fixation device NEC and pedicled flap	A		
1	43	1ED80PNKDK	Repair, maxilla robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using wire or mesh only	A		
1	43	1ED80PNKDN	Repair, maxilla using open robotic assisted approach and fixation device NEC and synthetic material	A		
1	43	1ED80PNKDQ	Repair, maxilla using open robotic assisted approach and fixation device NEC and combined sources of tissue	A		
1	43	1ED80PNNW	Repair, maxilla using open robotic assisted approach and plate and/or screw	A		
1	43	1ED80PNNWA	Repair, maxilla using open robotic assisted approach and plate and/or screw and autograft	A		
1	43	1ED80PNNWF	Repair, maxilla using open robotic assisted approach and plate and/or screw and free flap	A		
1	43	1ED80PNNWG	Repair, maxilla using open robotic assisted approach and plate and/or screw and pedicled flap	A		
1	43	1ED80PNNWK	Repair, maxilla robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1ED80PNNWN	Repair, maxilla using open robotic assisted approach and plate and/or screw and synthetic material	A		
1	43	1ED80PNNWQ	Repair, maxilla using open robotic assisted approach and plate and/or screw and combined sources of tissue	A		
1	43	1ED83LAKDA	Transfer, maxilla using open approach and fixation device NEC and autograft	A		
1	43	1ED83LAKDK	Transfer, maxilla with [bone] homograft using wire or mesh fixative device	A		
1	43	1ED83LAKDQ	Transfer, maxilla using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1ED83LAXXA	Transfer, maxilla using open approach and autograft	A		
1	43	1ED83LAXXK	Transfer, maxilla with (bone) homograft no device used	A		
1	43	1ED83LAXXQ	Transfer, maxilla using open approach and combined sources of tissue	A		
1	43	1ED87LA	Excision partial, maxilla open approach no tissue used (for closure of defect) no fixative device used (e.g. sutures only)	A		
1	43	1ED87LAKD	Excision partial, maxilla using open approach and fixation device NEC	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1ED87LAKDA	Excision partial, maxilla using open approach and fixation device NEC and autograft	A		
1	43	1ED87LAKDF	Excision partial, maxilla using open approach and fixation device NEC and free flap	A		
1	43	1ED87LAKDG	Excision partial, maxilla using open approach and fixation device NEC and pedicled flap	A		
1	43	1ED87LAKDK	Excision partial, maxilla open approach with homograft using wire or mesh only	A		
1	43	1ED87LAKDN	Excision partial, maxilla using open approach and fixation device NEC and synthetic material	A		
1	43	1ED87LAKDQ	Excision partial, maxilla using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1ED87LANW	Excision partial, maxilla using open approach and plate and/or screw	A		
1	43	1ED87LANWA	Excision partial, maxilla using open approach and plate and/or screw and autograft	A		
1	43	1ED87LANWF	Excision partial, maxilla using open approach and plate and/or screw and free flap	A		
1	43	1ED87LANWG	Excision partial, maxilla using open approach and plate and/or screw and pedicled flap	A		
1	43	1ED87LANWK	Excision partial, maxilla open approach with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1ED87LANWN	Excision partial, maxilla using open approach and plate and/or screw and synthetic material	A		
1	43	1ED87LANWQ	Excision partial, maxilla using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1ED87LAXXA	Excision partial, maxilla open approach with autograft no fixative device used (e.g. sutures only)	A		
1	43	1ED87LAXXN	Excision partial, maxilla open approach with synthetic tissue (e.g. paste, cement) no fixative device used (e.g. sutures only)	A		
1	43	1ED87LAXXQ	Excision partial, maxilla open approach with combined sources of tissue no fixative device used (e.g. sutures only)	A		
1	43	1ED87PNKD	Excision partial, maxilla using open robotic assisted approach and fixation device NEC	A		
1	43	1ED87PNKDA	Excision partial, maxilla using open robotic assisted approach and fixation device NEC and autograft	A		
1	43	1ED87PNKDF	Excision partial, maxilla using open robotic assisted approach and fixation device NEC and free flap	A		
1	43	1ED87PNKDG	Excision partial, maxilla using open robotic assisted approach and fixation device NEC and pedicled flap	A		
1	43	1ED87PNKDK	Excision partial, maxilla robotic assisted approach [telemanipulation of tools, telesurgery] with homograft using wire or mesh only	A		
1	43	1ED87PNKDN	Excision partial, maxilla using open robotic assisted approach and fixation device NEC and synthetic material	A		
1	43	1ED87PNKDQ	Excision partial, maxilla using open robotic assisted approach and fixation device NEC and combined sources of tissue	A		
1	43	1ED87PNNW	Excision partial, maxilla using open robotic assisted approach and plate and/or screw	A		
1	43	1ED87PNNWA	Excision partial, maxilla using open robotic assisted approach and plate and/or screw and autograft	A		
1	43	1ED87PNNWF	Excision partial, maxilla using open robotic assisted approach and plate and/or screw and free flap	A		
1	43	1ED87PNNWG	Excision partial, maxilla using open robotic assisted approach and plate and/or screw and pedicled flap	A		
1	43	1ED87PNNWK	Excision partial, maxilla robotic assisted approach [telemanipulation of tools, telesurgery] with homograft using plate, screw device (with/without wire/mesh)	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1ED87PNNWN	Excision partial, maxilla using open robotic assisted approach and plate and/or screw and synthetic material	A		
1	43	1ED87PNNWQ	Excision partial, maxilla using open robotic assisted approach and plate and/or screw and combined sources of tissue	A		
1	43	1ED91LA	Excision radical, maxilla open approach and no fixative device used (e.g. sutures only)	A		
1	43	1ED91LAKD	Excision radical maxilla using open approach and fixation device NEC	A		
1	43	1ED91LAKDA	Excision radical maxilla using open approach and fixation device NEC and autograft	A		
1	43	1ED91LAKDF	Excision radical maxilla using open approach and fixation device NEC and free flap	A		
1	43	1ED91LAKDG	Excision radical maxilla using open approach and fixation device NEC and pedicled flap	A		
1	43	1ED91LAKDK	Excision radical, maxilla open approach with homograft using wire or mesh only	A		
1	43	1ED91LAKDN	Excision radical maxilla using open approach and fixation device NEC and synthetic material	A		
1	43	1ED91LAKDQ	Excision radical maxilla using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1ED91LANW	Excision radical maxilla using open approach and plate and/or screw	A		
1	43	1ED91LANWA	Excision radical maxilla using open approach and plate and/or screw and autograft	A		
1	43	1ED91LANWF	Excision radical maxilla using open approach and plate and/or screw and free flap	A		
1	43	1ED91LANWG	Excision radical maxilla using open approach and plate and/or screw and pedicled flap	A		
1	43	1ED91LANWK	Excision radical, maxilla open approach with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1ED91LANWN	Excision radical maxilla using open approach and plate and/or screw and synthetic material	A		
1	43	1ED91LANWQ	Excision radical maxilla using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1ED91PNKDD	Excision radical maxilla using open robotic assisted approach and fixation device NEC	A		
1	43	1ED91PNKDA	Excision radical maxilla using open robotic assisted approach and fixation device NEC and autograft	A		
1	43	1ED91PNKDF	Excision radical maxilla using open robotic assisted approach and fixation device NEC and free flap	A		
1	43	1ED91PNKDG	Excision radical maxilla using open robotic assisted approach and fixation device NEC and pedicled flap	A		
1	43	1ED91PNKDK	Excision radical, maxilla robotic assisted approach [telemanipulation of tools, telesurgery] with homograft using wire or mesh only	A		
1	43	1ED91PNKDN	Excision radical maxilla using open robotic assisted approach and fixation device NEC and synthetic material	A		
1	43	1ED91PNKDQ	Excision radical maxilla using open robotic assisted approach and fixation device NEC and combined sources of tissue	A		
1	43	1ED91PNNW	Excision radical maxilla using open robotic assisted approach and plate and/or screw	A		
1	43	1ED91PNNWA	Excision radical maxilla using open robotic assisted approach and plate and/or screw and autograft	A		
1	43	1ED91PNNWF	Excision radical maxilla using open robotic assisted approach and plate and/or screw and free flap	A		
1	43	1ED91PNNWG	Excision radical maxilla using open robotic assisted approach and plate and/or screw and pedicled flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1ED91PNNWK	Excision radical, maxilla robotic assisted approach [telemanipulation of tools, telesurgery] with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1ED91PNNWN	Excision radical maxilla using open robotic assisted approach and plate and/or screw and synthetic material	A		
1	43	1ED91PNNWQ	Excision radical maxilla using open robotic assisted approach and plate and/or screw and combined sources of tissue	A		
	44	1EE03HAKC	Immobilization, mandible using percutaneous needle approach [injection] and external fixation device			
1	52.2	1EE55LAKD	Removal of device, mandible using open approach and fixation device NEC	A		
1	52.2	1EE55LAMG	Removal of device, mandible of osseodistraction device using open approach	A		
1	52.2	1EE55LANW	Removal of device, mandible using open approach and plate and/or screw	A		
1	52.2	1EE55LAPM	Removal of device, mandible using open approach and prosthetic device NEC	A		
1	43	1EE56LA	Removal of foreign body, mandible using open approach	A		
1	43	1EE71LAKD	Division, mandible using open approach and fixation device NEC	A		
1	43	1EE71LANW	Division, mandible using open approach and plate and/or screw	A		
1	43	1EE73JA	Reduction, mandible using external approach	A		
1	43	1EE74LAKD	Fixation, mandible using open approach and fixation device NEC	A		
1	43	1EE74LAKDA	Fixation, mandible using open approach and fixation device NEC and autograft	A		
1	43	1EE74LAKDF	Fixation, mandible using open approach and fixation device NEC and free flap	A		
1	43	1EE74LAKDK	Fixation, mandible open approach with homograft using wire or mesh only	A		
1	43	1EE74LAKDN	Fixation, mandible using open approach and fixation device NEC and synthetic material	A		
1	43	1EE74LAKDQ	Fixation, mandible using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EE74LANW	Fixation, mandible using open approach and plate and/or screw	A		
1	43	1EE74LANWA	Fixation, mandible using open approach and plate and/or screw and autograft	A		
1	43	1EE74LANWF	Fixation, mandible using open approach and plate and/or screw and free flap	A		
1	43	1EE74LANWK	Fixation, mandible open approach with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EE74LANWN	Fixation, mandible using open approach and plate and/or screw and synthetic material	A		
1	43	1EE74LANWQ	Fixation, mandible using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EE78LA	Repair by decreasing size, mandible using open approach	A		
1	43	1EE78LAKD	Repair by decreasing size, mandible using open approach and fixation device NEC	A		
1	43	1EE78LANW	Repair by decreasing size, mandible using open approach and plate and/or screw	A		
1	43	1EE79LAKD	Repair by increasing size, mandible using open approach and fixation device NEC	A		
1	43	1EE79LAKDA	Repair by increasing size, mandible using open approach and fixation device NEC and autograft	A		
1	43	1EE79LAKDK	Repair by increasing size, mandible with [bone] homograft using wire or mesh device only	A		
1	43	1EE79LAKDN	Repair by increasing size, mandible using open approach and fixation device NEC and synthetic material	A		
1	43	1EE79LAKDQ	Repair by increasing size, mandible using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EE79LAMG	Repair by increasing size, mandible no tissue used [device only] using osseodistraction device	A		
1	43	1EE79LANW	Repair by increasing size, mandible using open approach and plate and/or screw	A		
1	43	1EE79LANWA	Repair by increasing size, mandible using open approach and plate and/or screw and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EE79LANWK	Repair by increasing size, mandible with [bone] homograft using plate, screw device(with/without wire/mesh)	A		
1	43	1EE79LANWN	Repair by increasing size, mandible using open approach and plate and/or screw and synthetic material	A		
1	43	1EE79LANWQ	Repair by increasing size, mandible using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EE79LAPM	Repair by increasing size, mandible using open approach and prosthetic device NEC	A		
1	43	1EE79LAPMA	Repair by increasing size, mandible using open approach and prosthetic device NEC and autograft	A		
1	43	1EE79LAPMK	Repair by increasing size, mandible with [bone] homograft using [silicone] prosthetic device	A		
1	43	1EE79LAPMN	Repair by increasing size, mandible using open approach and prosthetic device NEC and synthetic material	A		
1	43	1EE79LAPMQ	Repair by increasing size, mandible using open approach and prosthetic device NEC and combined sources of tissue	A		
1	43	1EE80LAKD	Repair, mandible using open approach and fixation device NEC	A		
1	43	1EE80LAKDA	Repair, mandible using open approach and fixation device NEC and autograft	A		
1	58.3	1EE80LAKDF	Repair, mandible using open approach and fixation device NEC and free flap	A		
1	43	1EE80LAKDK	Repair, mandible open approach with homograft using wire or mesh only	A		
1	43	1EE80LAKDN	Repair, mandible using open approach and fixation device NEC and synthetic material	A		
1	43	1EE80LAKDQ	Repair, mandible using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EE80LANW	Repair, mandible using open approach and plate and/or screw	A		
1	43	1EE80LANWA	Repair, mandible using open approach and plate and/or screw and autograft	A		
1	58.3	1EE80LANWF	Repair, mandible using open approach and plate and/or screw and free flap	A		
1	43	1EE80LANWK	Repair, mandible open approach with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EE80LANWN	Repair, mandible using open approach and plate and/or screw and synthetic material	A		
1	43	1EE80LANWQ	Repair, mandible using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EE80PNKD	Repair, mandible using open robotic assisted approach and fixation device NEC	A		
1	43	1EE80PNKDA	Repair, mandible using open robotic assisted approach and fixation device NEC and autograft	A		
1	58.3	1EE80PNKDF	Repair, mandible using open robotic assisted approach and fixation device NEC and free flap	A		
1	43	1EE80PNKDK	Repair, mandible robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using wire or mesh only	A		
1	43	1EE80PNKDN	Repair, mandible using open robotic assisted approach and fixation device NEC and synthetic material	A		
1	43	1EE80PNKDQ	Repair, mandible using open robotic assisted approach and fixation device NEC and combined sources of tissue	A		
1	43	1EE80PNNW	Repair, mandible using open robotic assisted approach and plate and/or screw	A		
1	43	1EE80PNNWA	Repair, mandible using open robotic assisted approach and plate and/or screw and autograft	A		
1	58.3	1EE80PNNWF	Repair, mandible using open robotic assisted approach and plate and/or screw and free flap	A		
1	43	1EE80PNNWK	Repair, mandible robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using plate, screw device (with/without wire/mesh)	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EE80PNNWN	Repair, mandible using open robotic assisted approach and plate and/or screw and synthetic material	A		
1	43	1EE80PNNWQ	Repair, mandible using open robotic assisted approach and plate and/or screw and combined sources of tissue	A		
1	43	1EE83LAKDA	Transfer, mandible using open approach and fixation device NEC and autograft	A		
1	43	1EE83LAKDK	Transfer, mandible with [bone] homograft using wire or mesh fixative device	A		
1	43	1EE83LAKDQ	Transfer, mandible using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EE83LAXXA	Transfer, mandible using open approach and autograft	A		
1	43	1EE83LAXXK	Transfer, mandible with [bone] homograft, no device used	A		
1	43	1EE83LAXXQ	Transfer, mandible using open approach and combined sources of tissue	A		
1	43	1EE87LA	Excision partial, mandible using open approach	A		
1	43	1EE87LAKD	Excision partial, mandible using open approach and fixation device NEC	A		
1	43	1EE87LAKDA	Excision partial, mandible using open approach and fixation device NEC and autograft	A		
1	43	1EE87LAKDF	Excision partial, mandible using open approach and fixation device NEC and free flap	A		
1	43	1EE87LAKDK	Excision partial, mandible open approach using wire or mesh only with homograft	A		
1	43	1EE87LAKDN	Excision partial, mandible using open approach and fixation device NEC and synthetic material	A		
1	43	1EE87LAKDQ	Excision partial, mandible using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EE87LANW	Excision partial, mandible using open approach and plate and/or screw	A		
1	43	1EE87LANWA	Excision partial, mandible using open approach and plate and/or screw and autograft	A		
1	43	1EE87LANWF	Excision partial, mandible using open approach and plate and/or screw and free flap	A		
1	43	1EE87LANWK	Excision partial, mandible open approach using plate, screw device (with/without wire/mesh) with homograft	A		
1	43	1EE87LANWN	Excision partial, mandible using open approach and plate and/or screw and synthetic material	A		
1	43	1EE87LANWQ	Excision partial, mandible using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EE87LAXXA	Excision partial, mandible using open approach and autograft	A		
1	43	1EE87LAXXF	Excision partial, mandible open approach no fixative device required with free flap	A		
1	43	1EE87LAXXK	Excision partial, mandible open approach no fixative device required with homograft	A		
1	43	1EE87LAXXN	Excision partial, mandible open approach no fixative device required with synthetic material	A		
1	43	1EE87LAXXQ	Excision partial, mandible open approach no fixative device required with combined sources of tissue	A		
1	43	1EE87PNKD	Excision partial, mandible using open robotic assisted approach and fixation device NEC	A		
1	43	1EE87PNKDA	Excision partial, mandible using open robotic assisted approach and fixation device NEC and autograft	A		
1	43	1EE87PNKDF	Excision partial, mandible using open robotic assisted approach and fixation device NEC and free flap	A		
1	43	1EE87PNKDK	Excision partial, mandible robotic assisted approach [e.g. telemanipulation of tools, telesurgery] using wire or mesh only with homograft	A		
1	43	1EE87PNKDN	Excision partial, mandible using open robotic assisted approach and fixation device NEC and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EE87PNKDQ	Excision partial, mandible using open robotic assisted approach and fixation device NEC and combined sources of tissue	A		
1	43	1EE87PNNW	Excision partial, mandible using open robotic assisted approach and plate and/or screw	A		
1	43	1EE87PNNWA	Excision partial, mandible using open robotic assisted approach and plate and/or screw and autograft	A		
1	43	1EE87PNNWF	Excision partial, mandible using open robotic assisted approach and plate and/or screw and free flap	A		
1	43	1EE87PNNWK	Excision partial, mandible robotic assisted approach [e.g. telemanipulation of tools, telesurgery] using plate, screw device (with/without wire/mesh) with homograft	A		
1	43	1EE87PNNWN	Excision partial, mandible using open robotic assisted approach and plate and/or screw and synthetic material	A		
1	43	1EE87PNNWQ	Excision partial, mandible using open robotic assisted approach and plate and/or screw and combined sources of tissue	A		
1	99	1EE91LAKD	Excision radical mandible using open approach and fixation device NEC	A		
1	99	1EE91LAKDA	Excision radical mandible using open approach and fixation device NEC and autograft	A		
1	99	1EE91LAKDF	Excision radical mandible using open approach and fixation device NEC and free flap	A		
1	99	1EE91LAKDG	Excision radical mandible using open approach and fixation device NEC and pedicled flap	A		
1	99	1EE91LAKDK	Excision radical, mandible open approach with homograft using wire or mesh only	A		
1	99	1EE91LAKDN	Excision radical mandible using open approach and fixation device NEC and synthetic material	A		
1	99	1EE91LAKDQ	Excision radical mandible using open approach and fixation device NEC and combined sources of tissue	A		
1	99	1EE91LANW	Excision radical mandible using open approach and plate and/or screw	A		
1	99	1EE91LANWA	Excision radical mandible using open approach and plate and/or screw and autograft	A		
1	99	1EE91LANWF	Excision radical mandible using open approach and plate and/or screw and free flap	A		
1	99	1EE91LANWG	Excision radical mandible using open approach and plate and/or screw and pedicled flap	A		
1	99	1EE91LANWK	Excision radical, mandible open approach with homograft using plate, screw device (with/without wire/mesh)	A		
1	99	1EE91LANWN	Excision radical mandible using open approach and plate and/or screw and synthetic material	A		
1	99	1EE91LANWQ	Excision radical mandible using open approach and plate and/or screw and combined sources of tissue	A		
1	99	1EE91PNKD	Excision radical mandible using open robotic assisted approach and fixation device NEC	A		
1	99	1EE91PNKDA	Excision radical mandible using open robotic assisted approach and fixation device NEC and autograft	A		
1	99	1EE91PNKDF	Excision radical mandible using open robotic assisted approach and fixation device NEC and free flap	A		
1	99	1EE91PNKDG	Excision radical mandible using open robotic assisted approach and fixation device NEC and pedicled flap	A		
1	99	1EE91PNKDK	Excision radical, mandible robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using wire or mesh only	A		
1	99	1EE91PNKDN	Excision radical mandible using open robotic assisted approach and fixation device NEC and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1EE91PNKDQ	Excision radical mandible using open robotic assisted approach and fixation device NEC and combined sources of tissue	A		
1	99	1EE91PNNW	Excision radical mandible using open robotic assisted approach and plate and/or screw	A		
1	99	1EE91PNNWA	Excision radical mandible using open robotic assisted approach and plate and/or screw and autograft	A		
1	99	1EE91PNNWF	Excision radical mandible using open robotic assisted approach and plate and/or screw and free flap	A		
1	99	1EE91PNNWG	Excision radical mandible using open robotic assisted approach and plate and/or screw and pedicled flap	A		
1	99	1EE91PNNWK	Excision radical, mandible robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using plate, screw device (with/without wire/mesh)	A		
1	99	1EE91PNNWN	Excision radical mandible using open robotic assisted approach and plate and/or screw and synthetic material	A		
1	99	1EE91PNNWQ	Excision radical mandible using open robotic assisted approach and plate and/or screw and combined sources of tissue	A		
1	60	1EF03JAFA	Immobilization, maxilla with mandible using external approach and encirclage device	A		
1	60	1EF55JAFA	Removal of device, maxilla with mandible using external approach and encirclage device	A		
1	54	1EF55JASR	Removal of device, maxilla with mandible using external approach and splinting device	A		
1	43	1EF73JA	Reduction, maxilla with mandible using external approach	A		
1	43	1EF74LAKD	Fixation, maxilla with mandible using open approach and fixation device NEC	A		
1	43	1EF74LAKDA	Fixation, maxilla with mandible using open approach and fixation device NEC and autograft	A		
1	43	1EF74LAKDF	Fixation, maxilla with mandible using open approach and fixation device NEC and free flap	A		
1	43	1EF74LAKDK	Fixation, maxilla with mandible open approach with homograft using wire or mesh only	A		
1	43	1EF74LAKDN	Fixation, maxilla with mandible using open approach and fixation device NEC and synthetic material	A		
1	43	1EF74LAKDQ	Fixation, maxilla with mandible using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EF74LANW	Fixation, maxilla with mandible using open approach and plate and/or screw	A		
1	43	1EF74LANWA	Fixation, maxilla with mandible using open approach and plate and/or screw and autograft	A		
1	43	1EF74LANWF	Fixation, maxilla with mandible using open approach and plate and/or screw and free flap	A		
1	43	1EF74LANWK	Fixation, maxilla with mandible open approach with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EF74LANWN	Fixation, maxilla with mandible using open approach and plate and/or screw and synthetic material	A		
1	43	1EF74LANWQ	Fixation, maxilla with mandible using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EF80LAKD	Repair, maxilla with mandible using open approach and fixation device NEC	A		
1	43	1EF80LAKDA	Repair, maxilla with mandible using open approach and fixation device NEC and autograft	A		
1	43	1EF80LAKDF	Repair, maxilla with mandible using open approach and fixation device NEC and free flap	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EF80LAKDK	Repair, maxilla with mandible open approach with homograft using wire or mesh only	A		
1	43	1EF80LAKDN	Repair, maxilla with mandible using open approach and fixation device NEC and synthetic material	A		
1	43	1EF80LAKDQ	Repair, maxilla with mandible using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EF80LANW	Repair, maxilla with mandible using open approach and plate and/or screw	A		
1	43	1EF80LANWA	Repair, maxilla with mandible using open approach and plate and/or screw and autograft	A		
1	43	1EF80LANWF	Repair, maxilla with mandible using open approach and plate and/or screw and free flap	A		
1	43	1EF80LANWK	Repair, maxilla with mandible open approach with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EF80LANWN	Repair, maxilla with mandible using open approach and plate and/or screw and synthetic material	A		
1	43	1EF80LANWQ	Repair, maxilla with mandible using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EF80PNKD	Repair, maxilla with mandible using open robotic assisted approach and fixation device NEC	A		
1	43	1EF80PNKDA	Repair, maxilla with mandible using open robotic assisted approach and fixation device NEC and autograft	A		
1	43	1EF80PNKDF	Repair, maxilla with mandible using open robotic assisted approach and fixation device NEC and free flap	A		
1	43	1EF80PNKDK	Repair, maxilla with mandible robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using wire or mesh only	A		
1	43	1EF80PNKDN	Repair, maxilla with mandible using open robotic assisted approach and fixation device NEC and synthetic material	A		
1	43	1EF80PNKDQ	Repair, maxilla with mandible using open robotic assisted approach and fixation device NEC and combined sources of tissue	A		
1	43	1EF80PNNW	Repair, maxilla with mandible using open robotic assisted approach and plate and/or screw	A		
1	43	1EF80PNNWA	Repair, maxilla with mandible using open robotic assisted approach and plate and/or screw and autograft	A		
1	43	1EF80PNNWF	Repair, maxilla with mandible using open robotic assisted approach and plate and/or screw and free flap	A		
1	43	1EF80PNNWK	Repair, maxilla with mandible robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EF80PNNWN	Repair, maxilla with mandible using open robotic assisted approach and plate and/or screw and synthetic material	A		
1	43	1EF80PNNWQ	Repair, maxilla with mandible using open robotic assisted approach and plate and/or screw and combined sources of tissue	A		
	44	1EG35LAK8	Pharmacotherapy (local), multiple bones of mid face region without cranium involvement using open approach and antibacterial agent (e.g. gentamycin beads)			
1	43	1EG74LAKD	Fixation, multiple bones of mid face region using open approach and fixation device NEC	A		
1	43	1EG74LAKDA	Fixation, multiple bones of mid face region using open approach and fixation device NEC and autograft	A		
1	43	1EG74LAKDF	Fixation, multiple bones of mid face region using open approach and fixation device NEC and free flap	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EG74LAKDG	Fixation, multiple bones of mid face region using open approach and fixation device NEC and pedicled flap	A		
1	43	1EG74LAKDK	Fixation, multiple bones of mid face region, without cranium involvement with homograft using wire or mesh only	A		
1	43	1EG74LAKDN	Fixation, multiple bones of mid face region using open approach and fixation device NEC and synthetic material	A		
1	43	1EG74LAKDQ	Fixation, multiple bones of mid face region using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EG74LANW	Fixation, multiple bones of mid face region using open approach and plate and/or screw	A		
1	43	1EG74LANWA	Fixation, multiple bones of mid face region using open approach and plate and/or screw and autograft	A		
1	43	1EG74LANWF	Fixation, multiple bones of mid face region using open approach and plate and/or screw and free flap	A		
1	43	1EG74LANWG	Fixation, multiple bones of mid face region using open approach and plate and/or screw and pedicled flap	A		
1	43	1EG74LANWK	Fixation, multiple bones of mid face region, without cranium involvement with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EG74LANWN	Fixation, multiple bones of mid face region using open approach and plate and/or screw and synthetic material	A		
1	43	1EG74LANWQ	Fixation, multiple bones of mid face region using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EG80LAKD	Repair, multiple bones of mid face region using open approach and fixation device NEC	A		
1	43	1EG80LAKDA	Repair, multiple bones of mid face region using open approach and fixation device NEC and autograft	A		
1	43	1EG80LAKDF	Repair, multiple bones of mid face region using open approach and fixation device NEC and free flap	A		
1	43	1EG80LAKDG	Repair, multiple bones of mid face region using open approach and fixation device NEC and pedicled flap	A		
1	43	1EG80LAKDK	Repair, multiple bones of mid face region, without cranium involvement open approach with homograft using wire or mesh only	A		
1	43	1EG80LAKDN	Repair, multiple bones of mid face region using open approach and fixation device NEC and synthetic material	A		
1	43	1EG80LAKDQ	Repair, multiple bones of mid face region using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EG80LANW	Repair, multiple bones of mid face region using open approach and plate and/or screw	A		
1	43	1EG80LANWA	Repair, multiple bones of mid face region using open approach and plate and/or screw and autograft	A		
1	43	1EG80LANWF	Repair, multiple bones of mid face region using open approach and plate and/or screw and free flap	A		
1	43	1EG80LANWG	Repair, multiple bones of mid face region using open approach and plate and/or screw and pedicled flap	A		
1	43	1EG80LANWK	Repair, multiple bones of mid face region, without cranium involvement open approach with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EG80LANWN	Repair, multiple bones of mid face region using open approach and plate and/or screw and synthetic material	A		
1	43	1EG80LANWQ	Repair, multiple bones of mid face region using open approach and plate and/or screw and combined sources of tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EG80PNKD	Repair, multiple bones of mid face region using open robotic assisted approach and fixation device NEC	A		
1	43	1EG80PNKDA	Repair, multiple bones of mid face region using open robotic assisted approach and fixation device NEC and autograft	A		
1	43	1EG80PNKDF	Repair, multiple bones of mid face region using open robotic assisted approach and fixation device NEC and free flap	A		
1	43	1EG80PNKDG	Repair, multiple bones of mid face region using open robotic assisted approach and fixation device NEC and pedicled flap	A		
1	43	1EG80PNKDK	Repair, multiple bones of mid face region, without cranium involvement robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using wire or mesh only	A		
1	43	1EG80PNKDN	Repair, multiple bones of mid face region using open robotic assisted approach and fixation device NEC and synthetic material	A		
1	43	1EG80PNKDQ	Repair, multiple bones of mid face region using open robotic assisted approach and fixation device NEC and combined sources of tissue	A		
1	43	1EG80PNNW	Repair, multiple bones of mid face region using open robotic assisted approach and plate and/or screw	A		
1	43	1EG80PNNWA	Repair, multiple bones of mid face region using open robotic assisted approach and plate and/or screw and autograft	A		
1	43	1EG80PNNWF	Repair, multiple bones of mid face region using open robotic assisted approach and plate and/or screw and free flap	A		
1	43	1EG80PNNWG	Repair, multiple bones of mid face region using open robotic assisted approach and plate and/or screw and pedicled flap	A		
1	43	1EG80PNNWK	Repair, multiple bones of mid face region, without cranium involvement robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EG80PNNWN	Repair, multiple bones of mid face region using open robotic assisted approach and plate and/or screw and synthetic material	A		
1	43	1EG80PNNWQ	Repair, multiple bones of mid face region using open robotic assisted approach and plate and/or screw and combined sources of tissue	A		
1	43	1EH74LAKD	Fixation, multiple bones of mid face region using open approach and fixation device NEC	A		
1	43	1EH74LAKDA	Fixation, multiple bones of mid face region using open approach and fixation device NEC and autograft	A		
1	43	1EH74LAKDF	Fixation, multiple bones of mid face region using open approach and fixation device NEC and free flap	A		
1	43	1EH74LAKDG	Fixation, multiple bones of mid face region using open approach and fixation device NEC and pedicled flap	A		
1	43	1EH74LAKDK	Fixation, multiple bones of mid face region, with cranium involvement with homograft using wire or mesh only	A		
1	43	1EH74LAKDN	Fixation, multiple bones of mid face region using open approach and fixation device NEC and synthetic material	A		
1	43	1EH74LAKDQ	Fixation, multiple bones of mid face region using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EH74LANW	Fixation, multiple bones of mid face region using open approach and plate and/or screw	A		
1	43	1EH74LANWA	Fixation, multiple bones of mid face region using open approach and plate and/or screw and autograft	A		
1	43	1EH74LANWF	Fixation, multiple bones of mid face region using open approach and plate and/or screw and free flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EH74LANWG	Fixation, multiple bones of mid face region using open approach and plate and/or screw and pedicled flap	A		
1	43	1EH74LANWK	Fixation, multiple bones of mid face region, with cranium involvement with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EH74LANWN	Fixation, multiple bones of mid face region using open approach and plate and/or screw and synthetic material	A		
1	43	1EH74LANWQ	Fixation, multiple bones of mid face region using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EH80LAKDA	Repair, multiple bones of mid face region using open approach and fixation device NEC and autograft	A		
1	43	1EH80LAKDF	Repair, multiple bones of mid face region using open approach and fixation device NEC and free flap	A		
1	43	1EH80LAKDG	Repair, multiple bones of mid face region using open approach and fixation device NEC and pedicled flap	A		
1	43	1EH80LAKDK	Repair, multiple bones of mid face region, with cranium involvement open approach with homograft using wire or mesh only	A		
1	43	1EH80LAKDN	Repair, multiple bones of mid face region using open approach and fixation device NEC and synthetic material	A		
1	43	1EH80LAKDQ	Repair, multiple bones of mid face region using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EH80LANWA	Repair, multiple bones of mid face region using open approach and plate and/or screw and autograft	A		
1	43	1EH80LANWF	Repair, multiple bones of mid face region using open approach and plate and/or screw and free flap	A		
1	43	1EH80LANWG	Repair, multiple bones of mid face region using open approach and plate and/or screw and pedicled flap	A		
1	43	1EH80LANWK	Repair, multiple bones of mid face region, with cranium involvement open approach with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EH80LANWN	Repair, multiple bones of mid face region using open approach and plate and/or screw and synthetic material	A		
1	43	1EH80LANWQ	Repair, multiple bones of mid face region using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EH80PNKDA	Repair, multiple bones of mid face region using open robotic assisted approach and fixation device NEC and autograft	A		
1	43	1EH80PNKDF	Repair, multiple bones of mid face region using open robotic assisted approach and fixation device NEC and free flap	A		
1	43	1EH80PNKDG	Repair, multiple bones of mid face region using open robotic assisted approach and fixation device NEC and pedicled flap	A		
1	43	1EH80PNKDK	Repair, multiple bones of mid face region, with cranium involvement robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using wire or mesh only	A		
1	43	1EH80PNKDN	Repair, multiple bones of mid face region using open robotic assisted approach and fixation device NEC and synthetic material	A		
1	43	1EH80PNKDQ	Repair, multiple bones of mid face region using open robotic assisted approach and fixation device NEC and combined sources of tissue	A		
1	43	1EH80PNNWA	Repair, multiple bones of mid face region using open robotic assisted approach and plate and/or screw and autograft	A		
1	43	1EH80PNNWF	Repair, multiple bones of mid face region using open robotic assisted approach and plate and/or screw and free flap	A		
1	43	1EH80PNNWG	Repair, multiple bones of mid face region using open robotic assisted approach and plate and/or screw and pedicled flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EH80PNNWK	Repair, multiple bones of mid face region, with cranium involvement robotic assisted approach [e.g. telemanipulation of tools, telesurgery] with homograft using plate, screw device (with/without wire/mesh)	A		
1	43	1EH80PNNWN	Repair, multiple bones of mid face region using open robotic assisted approach and plate and/or screw and synthetic material	A		
1	43	1EH80PNNWQ	Repair, multiple bones of mid face region using open robotic assisted approach and plate and/or screw and combined sources of tissue	A		
1	53	1EL52DA	Drainage, temporomandibular joint [TMJ] using endoscopic approach	A		
1	61.2	1EL52HA	Drainage, temporomandibular joint [TMJ] using percutaneous needle approach [injection]	A		
1	53	1EL52WJ	Drainage, temporomandibular joint [TMJ] using open approach with special excisional technique	A		
1	53	1EL52WK	Drainage, temporomandibular joint [TMJ] using open approach with special incisional technique	A		
1	43	1EL53LAQD	Implantation of internal device, temporomandibular joint [TMJ] using open approach and prosthetic device with fixative device NEC	A		
1	43	1EL53LAQDA	Implantation of internal device, temporomandibular joint [TMJ] using open approach and prosthetic device with fixative device NEC and autograft	A		
1	43	1EL53LAQDK	Implantation of internal device, temporomandibular joint [TMJ] open approach prosthetic device with homograft using wire only	A		
1	43	1EL53LAQDN	Implantation of internal device, temporomandibular joint [TMJ] using open approach and prosthetic device with fixative device NEC and synthetic material	A		
1	43	1EL53LAQDQ	Implantation of internal device, temporomandibular joint [TMJ] using open approach and prosthetic device with fixative device NEC and combined sources of tissue	A		
1	43	1EL53LAQE	Implantation of internal device, temporomandibular joint [TMJ] using open approach and prosthetic device with plate and/or screw	A		
1	43	1EL53LAQEA	Implantation of internal device, temporomandibular joint [TMJ] using open approach and prosthetic device with plate and/or screw and autograft	A		
1	43	1EL53LAQEK	Implantation of internal device, temporomandibular joint [TMJ] open approach prosthetic device with homograft using plate, screw device (with or without wire)	A		
1	43	1EL53LAQEN	Implantation of internal device, temporomandibular joint [TMJ] using open approach and prosthetic device with plate and/or screw and synthetic material	A		
1	43	1EL53LAQEQ	Implantation of internal device, temporomandibular joint [TMJ] using open approach and prosthetic device with plate and/or screw and combined sources of tissue	A		
1	43	1EL53PNQD	Implantation of internal device, temporomandibular joint [TMJ] using open robotic assisted approach and prosthetic device with fixative device NEC	A		
1	43	1EL53PNQDA	Implantation of internal device, temporomandibular joint [TMJ] using open robotic assisted approach and prosthetic device with fixative device NEC and autograft	A		
1	43	1EL53PNQDK	Implantation of internal device, temporomandibular joint [TMJ] robotic assisted approach [telemanipulation of tools] prosthetic device with homograft using wire only	A		
1	43	1EL53PNQDN	Implantation of internal device, temporomandibular joint [TMJ] using open robotic assisted approach and prosthetic device with fixative device NEC and synthetic	A		
1	43	1EL53PNQDQ	Implantation of internal device, temporomandibular joint [TMJ] using open robotic assisted approach and prosthetic device with fixative device NEC and combined	A		
1	43	1EL53PNQE	Implantation of internal device, temporomandibular joint [TMJ] using open robotic assisted approach and prosthetic device with plate and/or screw	A		
1	43	1EL53PNQEA	Implantation of internal device, temporomandibular joint [TMJ] using open robotic assisted approach and prosthetic device with plate and/or screw and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EL53PNQEK	Implantation of internal device, temporomandibular joint [TMJ] robotic assisted approach [telemanipulation of tools] prosthetic device with homograft using plate, screw device (with or without wire)	A		
1	43	1EL53PNQEN	Implantation of internal device, temporomandibular joint [TMJ] using open robotic assisted approach and prosthetic device with plate and/or screw and synthetic material	A		
1	43	1EL53PNQEQ	Implantation of internal device, temporomandibular joint [TMJ] using open robotic assisted approach and prosthetic device with plate and/or screw and combined	A		
1	52.2	1EL55LAKD	Removal of device, temporomandibular joint [TMJ] using open approach and fixation device NEC	A		
1	52.2	1EL55LANW	Removal of device, temporomandibular joint [TMJ] using open approach and plate and/or screw	A		
1	52.2	1EL55LAPM	Removal of device, temporomandibular joint [TMJ] using open approach and prosthetic device NEC	A		
1	43	1EL57DA	Extraction, temporomandibular joint [TMJ] using endoscopic approach	A		
1	43	1EL57LA	Extraction, temporomandibular joint [TMJ] using open approach	A		
1	43	1EL72DA	Release, temporomandibular joint [TMJ] using endoscopic approach	A		
1	43	1EL72LA	Release, temporomandibular joint [TMJ] using open approach	A		
1	43	1EL73JA	Reduction, temporomandibular joint [TMJ] using external approach	A		
1	43	1EL74LAKD	Fixation, temporomandibular joint [TMJ] using open approach and fixation device NEC	A		
1	43	1EL74LAKDA	Fixation, temporomandibular joint [TMJ] using open approach and fixation device NEC and autograft	A		
1	43	1EL74LAKDF	Fixation, temporomandibular joint [TMJ] using open approach and fixation device NEC and free flap	A		
1	43	1EL74LAKDK	Fixation, temporomandibular joint [TMJ] open approach with homograft using wire or mesh device only	A		
1	43	1EL74LAKDN	Fixation, temporomandibular joint [TMJ] using open approach and fixation device NEC and synthetic material	A		
1	43	1EL74LAKDQ	Fixation, temporomandibular joint [TMJ] using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EL74LANW	Fixation, temporomandibular joint [TMJ] using open approach and plate and/or screw	A		
1	43	1EL74LANWA	Fixation, temporomandibular joint [TMJ] using open approach and plate and/or screw and autograft	A		
1	43	1EL74LANWF	Fixation, temporomandibular joint [TMJ] using open approach and plate and/or screw and free flap	A		
1	43	1EL74LANWK	Fixation, temporomandibular joint [TMJ] open approach with homograft using plate, screw device (with or without wire or mesh)	A		
1	43	1EL74LANWN	Fixation, temporomandibular joint [TMJ] using open approach and plate and/or screw and synthetic material	A		
1	43	1EL74LANWQ	Fixation, temporomandibular joint [TMJ] using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EL80DA	Repair, temporomandibular joint [TMJ] using endoscopic approach	A		
1	43	1EL80DAKD	Repair, temporomandibular joint [TMJ] using endoscopic approach and fixation device NEC	A		
1	43	1EL80DAKDA	Repair, temporomandibular joint [TMJ] using endoscopic approach and fixation device NEC and autograft	A		
1	43	1EL80DAKDK	Repair, temporomandibular joint [TMJ] endoscopic approach [e.g. arthroscopic] using wire or mesh only with homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EL80DAKDN	Repair, temporomandibular joint [TMJ] using endoscopic approach and fixation device NEC and synthetic material	A		
1	43	1EL80DAKDQ	Repair, temporomandibular joint [TMJ] using endoscopic approach and fixation device NEC and combined sources of tissue	A		
1	43	1EL80DANW	Repair, temporomandibular joint [TMJ] using endoscopic approach and plate and/or screw	A		
1	43	1EL80DANWA	Repair, temporomandibular joint [TMJ] using endoscopic approach and plate and/or screw and autograft	A		
1	43	1EL80DANWK	Repair, temporomandibular joint [TMJ] endoscopic approach [e.g. arthroscopic] using plate, screw device (with/without wire/mesh) with homograft	A		
1	43	1EL80DANWN	Repair, temporomandibular joint [TMJ] using endoscopic approach and plate and/or screw and synthetic material	A		
1	43	1EL80DANWQ	Repair, temporomandibular joint [TMJ] using endoscopic approach and plate and/or screw and combined sources of tissue	A		
1	43	1EL80LA	Repair, temporomandibular joint [TMJ] using open approach	A		
1	43	1EL80LAKD	Repair, temporomandibular joint [TMJ] using open approach and fixation device NEC	A		
1	43	1EL80LAKDA	Repair, temporomandibular joint [TMJ] using open approach and fixation device NEC and autograft	A		
1	43	1EL80LAKDF	Repair, temporomandibular joint [TMJ] using open approach and fixation device NEC and free flap	A		
1	43	1EL80LAKDG	Repair, temporomandibular joint [TMJ] using open approach and fixation device NEC and pedicled flap	A		
1	43	1EL80LAKDK	Repair, temporomandibular joint [TMJ] open approach using wire or mesh only with homograft	A		
1	43	1EL80LAKDN	Repair, temporomandibular joint [TMJ] using open approach and fixation device NEC and synthetic material	A		
1	43	1EL80LAKDQ	Repair, temporomandibular joint [TMJ] using open approach and fixation device NEC and combined sources of tissue	A		
1	43	1EL80LANW	Repair, temporomandibular joint [TMJ] using open approach and plate and/or screw	A		
1	43	1EL80LANWA	Repair, temporomandibular joint [TMJ] using open approach and plate and/or screw and autograft	A		
1	43	1EL80LANWF	Repair, temporomandibular joint [TMJ] using open approach and plate and/or screw and free flap	A		
1	43	1EL80LANWG	Repair, temporomandibular joint [TMJ] using open approach and plate and/or screw and pedicled flap	A		
1	43	1EL80LANWK	Repair, temporomandibular joint [TMJ] open approach using plate, screw device (with/without wire/mesh) with homograft	A		
1	43	1EL80LANWN	Repair, temporomandibular joint [TMJ] using open approach and plate and/or screw and synthetic material	A		
1	43	1EL80LANWQ	Repair, temporomandibular joint [TMJ] using open approach and plate and/or screw and combined sources of tissue	A		
1	43	1EL80PNKD	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and fixation device NEC	A		
1	43	1EL80PNKDA	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and fixation device NEC and autograft	A		
1	43	1EL80PNKDF	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and fixation device NEC and free flap	A		
1	43	1EL80PNKDG	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and fixation device NEC and pedicled flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EL80PNKDK	Repair, temporomandibular joint [TMJ] robotic assisted approach [e.g. telemanipulation of tools, telesurgery] using wire or mesh only with homograft	A		
1	43	1EL80PNKDN	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and fixation device NEC and synthetic material	A		
1	43	1EL80PNKDQ	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and fixation device NEC and combined sources of tissue	A		
1	43	1EL80PNNW	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and plate and/or screw	A		
1	43	1EL80PNNWA	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and plate and/or screw and autograft	A		
1	43	1EL80PNNWF	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and plate and/or screw and free flap	A		
1	43	1EL80PNNWG	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and plate and/or screw and pedicled flap	A		
1	43	1EL80PNNWK	Repair, temporomandibular joint [TMJ] robotic assisted approach [e.g. telemanipulation of tools, telesurgery] using plate, screw device (with/without wire/mesh) with homograft	A		
1	43	1EL80PNNWN	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and plate and/or screw and synthetic material	A		
1	43	1EL80PNNWQ	Repair, temporomandibular joint [TMJ] using open robotic assisted approach and plate and/or screw and combined sources of tissue	A		
1	43	1EL83HAXXP	Transfer, temporomandibular joint [TMJ] using percutaneous needle approach [injection] and cultured tissue	A		
1	43	1EL83LAXXA	Transfer, temporomandibular joint [TMJ] using open approach and autograft	A		
1	43	1EL83LAXXK	Transfer, temporomandibular joint [TMJ] using bone homograft	A		
1	43	1EL87DA	Excision partial, temporomandibular joint [TMJ] using endoscopic approach	A		
1	43	1EL87LA	Excision partial, temporomandibular joint [TMJ] using open approach	A		
1	60	1EM53LALB	Implantation of internal device, maxillary alveolar ridge using open approach and blade design implant	A		
1	60	1EM53LALC	Implantation of internal device, maxillary alveolar ridge using open approach and cylinder design implant	A		
1	60	1EM53LALD	Implantation of internal device, maxillary alveolar ridge using open approach and screw design implant	A		
1	60	1EM53LAXXN	Implantation of internal device, maxillary alveolar ridge using open approach and synthetic material	A		
1	60	1EM55LALB	Removal of device, maxillary alveolar ridge using open approach and blade design implant	A		
1	60	1EM55LALC	Removal of device, maxillary alveolar ridge using open approach and cylinder design implant	A		
1	60	1EM55LALD	Removal of device, maxillary alveolar ridge using open approach and screw design implant	A		
1	60	1EM55LAXXN	Removal of device, maxillary alveolar ridge using open approach and synthetic material	A		
1	43	1EM73JA	Reduction, maxillary alveolar ridge using external approach	A		
1	43	1EM73LA	Reduction, maxillary alveolar ridge using open approach	A		
1	43	1EM74LAKD	Fixation, maxillary alveolar ridge using open approach and fixation device NEC	A		
1	60	1EM80LA	Repair, maxillary alveolar ridge using open approach	A		
1	60	1EM80LAMA	Repair, maxillary alveolar ridge using open approach and membrane	A		
1	60	1EM80LAMAA	Repair, maxillary alveolar ridge using open approach and membrane and autograft	A		
1	60	1EM80LAMAE	Repair, maxillary alveolar ridge using open approach and membrane and local flap	A		
1	60	1EM80LAMAK	Repair, maxillary alveolar ridge with homograft, with membrane [e.g. Guidor]	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	60	1EM80LAMAN	Repair, maxillary alveolar ridge using open approach and membrane and synthetic material	A		
1	60	1EM80LAMAQ	Repair, maxillary alveolar ridge using open approach and membrane and combined sources of tissue	A		
1	60	1EM80LANWA	Repair, maxillary alveolar ridge with autograft with plate/screw	A		
1	60	1EM80LANWQ	Repair, maxillary alveolar ridge with combined sources of tissue with plate/screw	A		
1	60	1EM80LAXXA	Repair, maxillary alveolar ridge using open approach and autograft	A		
1	60	1EM80LAXXE	Repair, maxillary alveolar ridge using open approach and local flap	A		
1	60	1EM80LAXXK	Repair, maxillary alveolar ridge with homograft, no device used [tissue alone]	A		
1	60	1EM80LAXXN	Repair, maxillary alveolar ridge using open approach and synthetic material	A		
1	60	1EM80LAXXQ	Repair, maxillary alveolar ridge using open approach and combined sources of tissue	A		
1	60	1EM86LAXXA	Closure fistula, maxillary alveolar ridge using open approach and autograft	A		
1	60	1EM86LAXXE	Closure fistula, maxillary alveolar ridge using open approach and local flap	A		
1	60	1EM86LAXXK	Closure of fistula, maxillary alveolar ridge using homograft [e.g. bone]	A		
1	60	1EM86LAXXN	Closure fistula, maxillary alveolar ridge using open approach and synthetic material	A		
1	60	1EM86LAXXQ	Closure fistula, maxillary alveolar ridge using open approach and combined sources of tissue	A		
1	60	1EM87LA	Excision partial, maxillary alveolar ridge using open approach	A		
1	60	1EM87LAXXA	Excision partial, maxillary alveolar ridge using open approach and autograft	A		
1	60	1EM87LAXXE	Excision partial, maxillary alveolar ridge using open approach and local flap	A		
1	60	1EM87LAXXK	Excision partial, maxillary alveolar ridge using homograft [e.g. bone]	A		
1	60	1EM87LAXXN	Excision partial, maxillary alveolar ridge using open approach and synthetic material	A		
1	60	1EM87LAXXQ	Excision partial, maxillary alveolar ridge using open approach and combined sources of tissue	A		
1	60	1EN53LAKD	Implantation of internal device, mandibular alveolar ridge using open approach and fixation device NEC	A		
1	60	1EN53LALB	Implantation of internal device, mandibular alveolar ridge using open approach and blade design implant	A		
1	60	1EN53LALC	Implantation of internal device, mandibular alveolar ridge using open approach and cylinder design implant	A		
1	60	1EN53LALD	Implantation of internal device, mandibular alveolar ridge using open approach and screw design implant	A		
1	60	1EN53LALE	Implantation of internal device, mandibular alveolar ridge using open approach and transmandibular plate/ screw design implant [TMI]	A		
1	60	1EN53LAXXN	Implantation of internal device, mandibular alveolar ridge using open approach and synthetic material	A		
1	60	1EN55LAKD	Removal of device, mandibular alveolar ridge using open approach and fixation device NEC	A		
1	60	1EN55LALB	Removal of device, mandibular alveolar ridge using open approach and blade design implant	A		
1	60	1EN55LALC	Removal of device, mandibular alveolar ridge using open approach and cylinder design implant	A		
1	60	1EN55LALD	Removal of device, mandibular alveolar ridge using open approach and screw design implant	A		
1	60	1EN55LALE	Removal of device, mandibular alveolar ridge using open approach and transmandibular plate/ screw design implant [TMI]	A		
1	60	1EN55LAXXN	Removal of device, mandibular alveolar ridge using open approach and synthetic material	A		
1	43	1EN73JA	Reduction, mandibular alveolar ridge using external approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	43	1EN73LA	Reduction, mandibular alveolar ridge using open approach	A		
1	43	1EN74LAKD	Fixation, mandibular alveolar ridge using open approach and fixation device NEC	A		
1	60	1EN80LA	Repair, mandibular alveolar ridge using open approach	A		
1	60	1EN80LAMA	Repair, mandibular alveolar ridge using open approach and membrane	A		
1	60	1EN80LAMAA	Repair, mandibular alveolar ridge using open approach and membrane and autograft	A		
1	60	1EN80LAMAЕ	Repair, mandibular alveolar ridge using open approach and membrane and local flap	A		
1	60	1EN80LAMAK	Repair, mandibular alveolar ridge with homograft with membrane [e.g. Guidor]	A		
1	60	1EN80LAMAN	Repair, mandibular alveolar ridge using open approach and membrane and synthetic material	A		
1	60	1EN80LAMAQ	Repair, mandibular alveolar ridge using open approach and membrane and combined sources of tissue	A		
1	60	1EN80LANWA	Repair, mandibular alveolar ridge with plate/screw with autograft	A		
1	60	1EN80LANWQ	Repair, mandibular alveolar ridge with plate/screw with combined sources of tissue	A		
1	60	1EN80LAXXA	Repair, mandibular alveolar ridge using open approach and autograft	A		
1	60	1EN80LAXXE	Repair, mandibular alveolar ridge using open approach and local flap	A		
1	60	1EN80LAXXK	Repair, mandibular alveolar ridge with homograft, no device used [tissue alone]	A		
1	60	1EN80LAXXN	Repair, mandibular alveolar ridge using open approach and synthetic material	A		
1	60	1EN80LAXXQ	Repair, mandibular alveolar ridge using open approach and combined sources of tissue	A		
1	60	1EN87LA	Excision partial, mandibular alveolar ridge using open approach	A		
1	60	1EN87LAXXA	Excision partial, mandibular alveolar ridge using open approach and autograft	A		
1	60	1EN87LAXXE	Excision partial, mandibular alveolar ridge using open approach and local flap	A		
1	60	1EN87LAXXK	Excision partial, mandibular alveolar ridge using homograft [e.g. bone]	A		
1	60	1EN87LAXXN	Excision partial, mandibular alveolar ridge using open approach and synthetic material	A		
1	60	1EN87LAXXQ	Excision partial, mandibular alveolar ridge using open approach and combined sources of tissue	A		
1	60	1EN91LA	Excision radical mandibular alveolar ridge using open approach	A		
1	60	1EN91LAMA	Excision radical mandibular alveolar ridge using open approach and membrane	A		
1	60	1EN91LAMAA	Excision radical mandibular alveolar ridge using open approach and membrane and autograft	A		
1	60	1EN91LAMAЕ	Excision radical mandibular alveolar ridge using open approach and membrane and local flap	A		
1	60	1EN91LAMAK	Excision radical, mandibular alveolar ridge with homograft with membrane [e.g. Guidor]	A		
1	60	1EN91LAMAN	Excision radical mandibular alveolar ridge using open approach and membrane and synthetic material	A		
1	60	1EN91LAMAQ	Excision radical mandibular alveolar ridge using open approach and membrane and combined sources of tissue	A		
1	60	1EN91LAXXA	Excision radical mandibular alveolar ridge using open approach and autograft	A		
1	60	1EN91LAXXE	Excision radical mandibular alveolar ridge using open approach and local flap	A		
1	60	1EN91LAXXK	Excision radical, mandibular alveolar ridge with homograft no device used [tissue alone]	A		
1	60	1EN91LAXXN	Excision radical mandibular alveolar ridge using open approach and synthetic material	A		
1	60	1EN91LAXXQ	Excision radical mandibular alveolar ridge using open approach and combined sources of tissue	A		
1	53	1EP72DA	Release, muscles of head and neck using endoscopic approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	47	1EP72WJ	Release, muscles of head and neck using open approach with special excisional technique	A		
1	47	1EP72WK	Release, muscles of head and neck using open approach with special incisional technique	A		
	47	1EP80LA	Repair, muscles of head and neck using open approach			
	47	1EP80LAXXE	Repair, muscles of head and neck using open approach and local flap			
	47	1EP80LAXXF	Repair, muscles of head and neck using open approach and free flap			
	47	1EP80LAXXG	Repair, muscles of head and neck using open approach and pedicled flap			
	47	1EP80LAXXN	Repair, muscles of head and neck using open approach and synthetic material			
	47	1EP80LAXXQ	Repair, muscles of head and neck using open approach and combined sources of tissue			
1	47	1EP87LA	Excision partial, muscles of head and neck using simple apposition technique [e.g. suture, staple] (for closure of surgical defect)	A		
1	47	1EP87LAXXA	Excision partial, muscles of head and neck using autograft [e.g. fascia or skin] (for closure of surgical defect)	A		
1	47	1EP87LAXXE	Excision partial, muscles of head and neck using local transposition flap [e.g. advancement muscle or Z-plasty skin flap] (for closure of defect)	A		
1	47	1EP87LAXXF	Excision partial, muscles of head and neck using open approach and free flap	A		
1	47	1EP87LAXXQ	Excision partial, muscles of head and neck using combined sources of tissue [e.g. skin graft with flap] (for closure of defect)	A		
	77 or 89	1EQ26LA	Brachytherapy, soft tissue of head and neck using open approach			
	77 or 89	1EQ27JA	Radiation, soft tissue of head and neck using external beam			
1	53	1EQ52HATS	Drainage, soft tissue of head and neck using percutaneous needle approach with drainage tube left in situ	A		
1	53	1EQ52LA	Drainage, soft tissue of head and neck using open approach	A		
1	53	1EQ53HAEM	Implantation of internal device, soft tissue of head and neck of brachytherapy applicator using percutaneous approach	A		
1	53	1EQ53LAEM	Implantation of internal device, soft tissue of head and neck of brachytherapy applicator using open approach	A		
	54	1EQ55JATS	Removal of device, soft tissue of head and neck using external approach and tube NOS			
	53	1EQ55LAEB	Removal of device, soft tissue of head and neck of radioactive implant using open approach			
1	59	1EQ56JA	Removal of foreign body, soft tissue of head and neck using external approach	A		
1	53	1EQ56LA	Removal of foreign body, soft tissue of head and neck using open approach	A		
1	59	1EQ59LA	Destruction, soft tissue of head and neck using open approach	A		
	47	1EQ70LA	Incision NOS, soft tissue of head and neck using open approach			
1	53	1EQ87LA	Excision partial, soft tissue of head and neck using open approach	A		
1	58.3	1EQ87LAXXA	Excision partial, soft tissue of head and neck using open approach and autograft	A		
1	58.3	1EQ87LAXXE	Excision partial, soft tissue of head and neck using open approach and local flap	A		
1	58.3	1EQ87LAXXF	Excision partial, soft tissue of head and neck using open approach and free flap	A		
1	58.3	1EQ87LAXXG	Excision partial, soft tissue of head and neck using open approach and pedicled flap	A		
1	58.3	1EQ87LAXXQ	Excision partial, soft tissue of head and neck using open approach and combined sources of tissue	A		
	53	1EQ94HA	Therapeutic intervention NEC, soft tissue of head and neck using percutaneous needle approach [injection]			
	53	1EQ94LA	Therapeutic intervention NEC, soft tissue of head and neck using open approach			
1	14	1ES52HA	Drainage, nasal cartilage using percutaneous needle approach [injection]	A		
1	14	1ES52LA	Drainage, nasal cartilage using open approach	A		
1	14	1ES58LA	Procurement, nasal cartilage using open approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	14	1ES80LAXXA	Repair, nasal cartilage using open approach and autograft	A		
1	14	1ES80LAXXE	Repair, nasal cartilage using open approach and local flap	A		
1	14	1ES80LAXXK	Repair, nasal cartilage using homograft [e.g. cartilage]	A		
1	14	1ES80LAXXN	Repair, nasal cartilage using open approach and synthetic material	A		
1	14	1ES80LAXXQ	Repair, nasal cartilage using open approach and combined sources of tissue	A		
1	14	1ES87LA	Excision partial, nasal cartilage using open approach	A		
1	14	1ES87LAXXA	Excision partial, nasal cartilage using open approach and autograft	A		
1	14	1ES87LAXXE	Excision partial, nasal cartilage using open approach and local flap	A		
	14	1ET13CABC	Control of bleeding, nose using per orifice approach and pneumatic balloon dilator			
	14	1ET13CAC2	Control of bleeding, nose using per orifice approach using antihemorrhagic agent			
	14	1ET13CAGX	Control of bleeding, nose using per orifice approach and device NEC (e.g. electrocautery)			
	14	1ET13CAHB	Control of bleeding, nose using per orifice approach and diathermy device			
	14	1ET13CANP	Control of bleeding, nose using per orifice approach and packing			
	14	1ET13GQGE	Control of bleeding, nose using percutaneous [transarterial] approach and [detachable] coils			
	14	1ET13GQW0	Control of bleeding, nose using percutaneous [transarterial] approach and other synthetic material [e.g. gelfoam, microspheres, polystyrene, polyvinyl alcohol]			
	14	1ET35CAD1	Pharmacotherapy, nose using per orifice approach using anti infective irrigating solution			
	14	1ET35CAD2	Pharmacotherapy, nose using per orifice approach using salt irrigating solution			
	14	1ET35CAD3	Pharmacotherapy, nose using per orifice approach using other irrigating solution			
	14	1ET37JAQD	Installation of external appliance, nose using external approach and prosthetic device with fixative device NEC			
	14	1ET38CANP	Management of external appliance, nose using per orifice approach and packing			
	14	1ET52CATJ	Drainage, nose using per orifice approach and manual suction device			
	14	1ET52CR	Drainage, nose using per orifice approach and incision			
	14	1ET55CANP	Removal of device, nose using per orifice approach and packing			
1	14	1ET56CA	Removal of foreign body, nose using per orifice approach	A		
1	59	1ET56JA	Removal of foreign body, nose using external approach	A		
1	14	1ET56LA	Removal of foreign body, nose using open approach	A		
1	14	1ET57CA	Extraction, nose using per orifice approach	A		
1	14	1ET57LA	Extraction, nose using open approach	A		
1	14	1ET59BAAD	Destruction, nose using endoscopic per orifice approach and cryoprobe	A		
1	14	1ET59BAAG	Destruction, nose using endoscopic per orifice approach and laser NEC	A		
1	14	1ET59BAGX	Destruction, nose using endoscopic per orifice approach and device NEC	A		
1	14	1ET59LAAD	Destruction, nose using open approach and cryoprobe	A		
1	14	1ET59LAAG	Destruction, nose using open approach and laser NEC	A		
1	14	1ET59LAGX	Destruction, nose using open approach and device NEC	A		
1	14	1ET72BA	Release, nose using endoscopic per orifice approach	A		
1	14	1ET72LA	Release, nose using open approach	A		
1	14	1ET73JA	Reduction, nose using external approach	A		
1	14	1ET73LA	Reduction, nose using open approach	A		
	14	1ET80LA	Repair, nose without graft/implant using intranasal approach			
1	14	1ET80LAPM	Repair, nose using open approach and prosthetic device NEC	A		
1	14	1ET80LAPMA	Repair, nose using open approach and prosthetic device NEC and autograft	A		
1	14	1ET80LAXXA	Repair, nose using open approach and autograft	A		
1	14	1ET80LAXXK	Repair, nose with homograft using intranasal approach	A		
1	14	1ET80WK	Repair, nose without graft/implant using columellar incision approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	14	1ET80WKPM	Repair, nose using open approach with special incisional technique and prosthetic device NEC	A		
1	14	1ET80WKPMA	Repair, nose using open approach with special incisional technique and prosthetic device NEC and autograft	A		
1	14	1ET80WKXXA	Repair, nose using open approach with special incisional technique and autograft	A		
1	14	1ET80WKXXX	Repair, nose with homograft using columellar incision approach	A		
1	14	1ET82LA	Reattachment, nose using open approach	A		
1	14	1ET86MM	Closure fistula, nose using open approach for fistula terminating in pharynx	A		
1	14	1ET86MN	Closure fistula, nose using open approach for fistula terminating in oral cavity	A		
1	14	1ET87BAAG	Excision partial, nose using endoscopic per orifice approach and laser NEC	A		
1	14	1ET87BAAZ	Excision partial, nose using endoscopic per orifice approach and ultrasonic device	A		
1	14	1ET87BAGX	Excision partial, nose using endoscopic per orifice approach and device NEC	A		
1	14	1ET87LAAG	Excision partial, nose using open approach and laser NEC	A		
1	14	1ET87LAAGA	Excision partial, nose using open approach and laser NEC and autograft	A		
1	14	1ET87LAAGB	Excision partial, nose using open approach and laser NEC and split thickness (skin) autograft	A		
1	14	1ET87LAAGE	Excision partial, nose using open approach and laser NEC and local flap	A		
1	14	1ET87LAAGQ	Excision partial, nose using open approach and laser NEC and combined sources of tissue	A		
1	14	1ET87LAAZ	Excision partial, nose using open approach and ultrasonic device	A		
1	14	1ET87LAAZA	Excision partial, nose using open approach and ultrasonic device and autograft	A		
1	14	1ET87LAAZB	Excision partial, nose using open approach and ultrasonic device and split thickness (skin) autograft	A		
1	14	1ET87LAAZE	Excision partial, nose using open approach and ultrasonic device and local flap	A		
1	14	1ET87LAAZQ	Excision partial, nose using open approach and ultrasonic device and combined sources of tissue	A		
1	14	1ET87LAGX	Excision partial, nose using open approach and device NEC	A		
1	14	1ET87LAGXA	Excision partial, nose using open approach and device NEC and autograft	A		
1	14	1ET87LAGXB	Excision partial, nose using open approach and device NEC and split thickness (skin) autograft	A		
1	14	1ET87LAGXE	Excision partial, nose using open approach and device NEC and local flap	A		
1	14	1ET87LAGXQ	Excision partial, nose using open approach and device NEC and combined sources of tissue	A		
1	14	1ET89LA	Excision total, nose using open approach	A		
1	14	1ET89LAXXA	Excision total, nose using open approach and autograft	A		
1	14	1ET89LAXXF	Excision total, nose using open approach and free flap	A		
1	14	1ET89LAXXG	Excision total, nose using open approach and pedicled flap	A		
1	14	1ET89LAXXQ	Excision total, nose using open approach and combined sources of tissue	A		
1	11	1EU52BA	Drainage, ethmoidal sinus using endoscopic per orifice approach	A		
1	11	1EU52BATS	Drainage, ethmoidal sinus using endoscopic per orifice approach and tube NOS	A		
1	11	1EU52CA	Drainage, ethmoidal sinus using per orifice approach	A		
1	11	1EU52CATS	Drainage, ethmoidal sinus using per orifice approach and tube NOS	A		
1	11	1EU52LA	Drainage, ethmoidal sinus using open approach	A		
1	11	1EU52LATS	Drainage, ethmoidal sinus using open approach and tube NOS	A		
1	11	1EU87BA	Excision partial, ethmoidal sinus using endoscopic per orifice approach	A		
1	11	1EU87LA	Excision partial, ethmoidal sinus using open approach	A		
1	11	1EU89LA	Excision total, ethmoidal sinus using open approach	A		
1	11	1EV52BA	Drainage, sphenoidal sinus using endoscopic per orifice approach	A		
1	11	1EV52BATS	Drainage, sphenoidal sinus using endoscopic per orifice approach and tube NOS	A		
1	11	1EV52CA	Drainage, sphenoidal sinus using per orifice approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	11	1EV52CATS	Drainage, sphenoidal sinus using per orifice approach and tube NOS	A		
1	11	1EV52LA	Drainage, sphenoidal sinus using open approach	A		
1	11	1EV52LATS	Drainage, sphenoidal sinus using open approach and tube NOS	A		
1	11	1EV87BA	Excision partial, sphenoidal sinus using endoscopic per orifice approach	A		
1	11	1EV87LA	Excision partial, sphenoidal sinus using open approach	A		
1	14	1EW52BA	Drainage, maxillary sinus using endoscopic per orifice approach	A		
1	14	1EW52BATS	Drainage, maxillary sinus using endoscopic per orifice approach and tube NOS	A		
1	14	1EW52HA	Drainage, maxillary sinus using percutaneous needle approach [injection]	A		
1	11	1EW52LA	Drainage, maxillary sinus using open approach	A		
1	11	1EW52LATS	Drainage, maxillary sinus using open approach and tube NOS	A		
1	11	1EW80LANWA	Repair, maxillary sinus using screw/plate using autograft	A		
1	11	1EW80LANWK	Repair, maxillary sinus using screw/plate using homograft	A		
1	11	1EW80LANWQ	Repair, maxillary sinus using screw/plate and combined sources of tissue (e.g. bone graft and paste)	A		
1	11	1EW80LAXXA	Repair, maxillary sinus using open approach and autograft	A		
1	11	1EW80LAXXE	Repair, maxillary sinus using open approach and local flap	A		
1	11	1EW80LAXXK	Repair, maxillary sinus no fixative devices used for closure using homograft	A		
1	11	1EW80LAXXQ	Repair, maxillary sinus using combined sources of tissue (e.g. bone graft and paste)	A		
1	11	1EW86MN	Closure fistula, maxillary sinus using open approach for fistula terminating in oral cavity	A		
1	11	1EW86MNXXA	Closure fistula, maxillary sinus using open approach for fistula terminating in oral cavity and autograft	A		
1	11	1EW86MNXXE	Closure fistula, maxillary sinus using open approach for fistula terminating in oral cavity and local flap	A		
1	11	1EW87BA	Excision partial, maxillary sinus using endoscopic per orifice approach	A		
1	11	1EW87LA	Excision partial, maxillary sinus using open approach	A		
1	11	1EW91LA	Excision radical maxillary sinus using open approach	A		
1	11	1EX52BA	Drainage, frontal sinus using endoscopic per orifice approach	A		
1	11	1EX52BATS	Drainage, frontal sinus using endoscopic per orifice approach and tube NOS	A		
1	11	1EX52LA	Drainage, frontal sinus using open approach	A		
1	11	1EX52LATS	Drainage, frontal sinus using open approach and tube NOS	A		
1	11	1EX52LATSXN	Drainage, frontal sinus using open approach and tube NOS and synthetic material	A		
1	11	1EX52LAXXN	Drainage, frontal sinus using open approach and synthetic material	A		
1	11	1EX59LAXXA	Destruction, frontal sinus using open approach and autograft	A		
1	11	1EX59LAXXN	Destruction, frontal sinus using open approach and synthetic material	A		
1	11	1EX59LAXXQ	Destruction, frontal sinus using open approach and combined sources of tissue	A		
1	11	1EX80BAW3	Repair, frontal sinus using endoscopic per orifice approach and fibrin	A		
1	11	1EX80LAW3	Repair, frontal sinus using open approach and fibrin	A		
1	11	1EX80LAXXA	Repair, frontal sinus using open approach and autograft	A		
1	11	1EX80LAXXN	Repair, frontal sinus using open approach and synthetic material	A		
1	11	1EX87BA	Excision partial, frontal sinus using endoscopic per orifice approach	A		
1	11	1EX87LA	Excision partial, frontal sinus using open approach	A		
	12	1EY35BAD1	Pharmacotherapy, paranasal sinuses using endoscopic per orifice approach using anti infective irrigating solution			
	12	1EY35BAD2	Pharmacotherapy, paranasal sinuses using endoscopic per orifice approach using salt irrigating solution			
	12	1EY35BAD3	Pharmacotherapy, paranasal sinuses using endoscopic per orifice approach using other irrigating solution			
1	11	1EY52BA	Drainage, paranasal sinuses using endoscopic per orifice approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	11	1EY52BATS	Drainage, paranasal sinuses using endoscopic per orifice approach and tube NOS	A		
1	11	1EY52LA	Drainage, paranasal sinuses using open approach	A		
1	11	1EY52LATS	Drainage, paranasal sinuses using open approach and tube NOS	A		
1	11	1EY87BA	Excision partial, paranasal sinuses using endoscopic per orifice approach	A		
1	11	1EY87BAAG	Excision partial, paranasal sinuses using endoscopic per orifice approach and laser NEC	A		
1	11	1EY87LA	Excision partial, paranasal sinuses using open approach	A		
1	11	1EY91LA	Excision radical paranasal sinuses using open approach	A		
1	15	1FA50CABP	Dilation, nasopharynx using per orifice approach and rigid or telescoping sound dilator	A		
1	15	1FA50CR	Dilation, nasopharynx using per orifice approach and incision	A		
1	15	1FA50CRBP	Dilation, nasopharynx using per orifice approach and incision and rigid or telescoping sound dilator	A		
1	14	1FA52CATJ	Drainage, nasopharynx using per orifice approach and manual suction device	A		
1	14	1FA52CQ	Drainage, nasopharynx using per orifice approach with needle aspiration	A		
1	15	1FA52CR	Drainage, nasopharynx using per orifice approach and incision	A		
1	54	1FA55CANB	Removal of device, nasopharynx using per orifice approach and nasopharyngeal airway	A		
1	54	1FA55CANP	Removal of device, nasopharynx using per orifice approach and packing	A		
1	17	1FA56CA	Removal of foreign body, nasopharynx using per orifice approach	A		
1	14	1FA56JA	Removal of foreign body, nasopharynx using external approach	A		
1	15	1FA56LA	Removal of foreign body, nasopharynx using open approach	A		
1	9	1FA84BA	Construction or reconstruction, nasopharynx using endoscopic per orifice approach	A		
1	9	1FA84BAAG	Construction or reconstruction, nasopharynx using endoscopic per orifice approach and laser NEC	A		
1	9	1FA84QS	Construction or reconstruction, nasopharynx using open transnasal approach	A		
1	9	1FA84QSAG	Construction or reconstruction, nasopharynx using open transnasal approach and laser NEC	A		
1	9	1FA84QT	Construction or reconstruction, nasopharynx using open transoral approach	A		
1	9	1FA84QTAG	Construction or reconstruction, nasopharynx using open transoral approach and laser NEC	A		
1	17	1FA87BA	Excision partial, nasopharynx using endoscopic per orifice approach	A		
1	17	1FA87BAAG	Excision partial, nasopharynx using endoscopic per orifice approach and laser NEC	A		
	60	1FB37JAFJ	Installation of external appliance, hard palate using external approach and occlusive dressing			
1	59	1FB53LAEJ	Implantation of internal device, hard palate using open approach and anchoring device	A		
1	59	1FB53LAPM	Implantation of internal device, hard palate using open approach and prosthetic device NEC	A		
1	59	1FB55LAEJ	Removal of device, hard palate using open approach and anchoring device	A		
1	59	1FB55LAPM	Removal of device, hard palate using open approach and prosthetic device NEC	A		
1	58.1	1FB80LAXXE	Repair, hard palate using open approach and local flap	A		
1	58.1	1FB80LAXXG	Repair, hard palate using open approach and pedicled flap	A		
1	58.1	1FB86LAXXE	Closure fistula, hard palate using open approach and local flap	A		
1	58.1	1FB86LAXXG	Closure fistula, hard palate using open approach and pedicled flap	A		
1	58.1	1FB86LAXXQ	Closure, fistula, hard palate, using combined sources of tissue(e.g. graft and flap)	A		
1	59	1FB87LA	Excision partial, hard palate using open approach	A		
1	59	1FB87LAAG	Excision partial, hard palate using open approach and laser NEC	A		
1	60	1FB91LA	Excision radical hard palate using open approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	60	1FB91LAXXA	Excision radical hard palate using open approach and autograft	A		
1	60	1FB91LAXXE	Excision radical hard palate using open approach and local flap	A		
1	59	1FC52HA	Drainage, soft palate using percutaneous (needle) approach	A		
1	59	1FC52LA	Drainage, soft palate using open (incisional) approach	A		
1	59	1FC56JA	Removal of foreign body, soft palate using external approach	A		
1	59	1FC56LA	Removal of foreign body, soft palate using open approach	A		
1	59	1FC59JAAD	Destruction, soft palate using external approach and cryoprobe	A		
1	59	1FC59JAAG	Destruction, soft palate using external approach and laser NEC	A		
1	59	1FC59JAGX	Destruction, soft palate using external approach and device NEC	A		
1	59	1FC59JAX7	Destruction, soft palate using external approach and chemocautery agent	A		
1	59	1FC80LA	Repair, soft palate using open approach	A		
1	58.1	1FC80LAXXB	Repair, soft palate using open approach and split thickness (skin) autograft	A		
1	58.1	1FC80LAXXE	Repair, soft palate using open approach and local flap	A		
1	59	1FC87LA	Excision partial, soft palate using open approach	A		
1	59	1FC87LAAG	Excision partial, soft palate using open approach and laser NEC	A		
1	58.1	1FC87LAAGA	Excision partial, soft palate using open approach and laser NEC and autograft	A		
1	58.1	1FC87LAAGB	Excision partial, soft palate using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.1	1FC87LAAGE	Excision partial, soft palate using open approach and laser NEC and local flap	A		
1	58.1	1FC87LAXXA	Excision partial, soft palate using open approach and autograft	A		
1	58.1	1FC87LAXXB	Excision partial, soft palate using open approach and split thickness (skin) autograft	A		
1	58.1	1FC87LAXXE	Excision partial, soft palate using open approach and local flap	A		
1	60	1FD52LA	Drainage, gingiva using open approach	A		
1	60	1FD53LAKE	Implantation of internal device, gingiva using open approach and subperiosteal intraoral framework	A		
1	60	1FD53LAKEN	Implantation of internal device, gingiva using open approach and subperiosteal intraoral framework and synthetic material	A		
1	60	1FD53LATP	Implantation of internal device, gingiva using open approach and tissue expander	A		
1	60	1FD55LAKE	Removal of device, gingiva using open approach and subperiosteal intraoral framework	A		
1	60	1FD55LAKEN	Removal of device, gingiva using open approach and subperiosteal intraoral framework and synthetic material	A		
1	60	1FD55LAMA	Removal of device, gingiva using open approach and membrane	A		
1	60	1FD55LATP	Removal of device, gingiva using open approach and tissue expander	A		
1	59	1FD56JA	Removal of foreign body, gingiva using external approach	A		
1	60	1FD56LA	Removal of foreign body, gingiva using open approach	A		
1	60	1FD56LALZ	Removal of foreign body, gingiva using open approach and magnetic device	A		
1	60	1FD59JAAG	Destruction, gingiva using external approach and laser NEC	A		
1	60	1FD59JAGX	Destruction, gingiva using external approach and device NEC	A		
1	60	1FD59JAX7	Destruction, gingiva using external approach and chemocautery agent	A		
1	60	1FD80LA	Repair, gingiva using open approach	A		
1	60	1FD80LAXXA	Repair, gingiva using open approach and autograft	A		
1	60	1FD80LAXXB	Repair, gingiva using open approach and split thickness (skin) autograft	A		
1	60	1FD80LAXXE	Repair, gingiva using open approach and local flap	A		
1	60	1FD80LAXXQ	Repair, gingiva using open approach and combined sources of tissue	A		
1	60	1FD87LA	Excision partial, gingiva using open approach	A		
1	60	1FD87LAXXB	Excision partial, gingiva using open approach and split thickness (skin) autograft	A		
1	60	1FD87LAXXE	Excision partial, gingiva using open approach and local flap	A		
1	60	1FE29JARA	Restoration teeth using external approach and amalgam crown			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	60	1FE29JARB	Restoration teeth using external approach and metal prefabricated crown			
	60	1FE29JARC	Restoration teeth using external approach and plastic prefabricated crown			
	60	1FE29JARD	Restoration teeth using external approach and non- etched colored/plastic crown			
	60	1FE29JARE	Restoration teeth using external approach and porcelain/ceramic crown			
	60	1FE29JARF	Restoration teeth using external approach and metal prefabricated copoing crown			
	60	1FE29JARG	Restoration teeth using external approach and amalgam filling			
	60	1FE29JARH	Restoration teeth using external approach and metal prefabricated filling			
	60	1FE29JARI	Restoration teeth using external approach and acid etched/ resin bond colored/ plastic filling			
	60	1FE29JARJ	Restoration teeth using external approach and plastic prefabricated filling			
	60	1FE29JARK	Restoration teeth using external approach and non-etched colored/plastic filling			
	60	1FE29JARL	Restoration teeth using external approach and gold foil filling			
	60	1FE29JARM	Restoration teeth using external approach and ionomer glass filling			
	60	1FE29JARN	Restoration teeth using external approach and metal prefabricated (inlay) filling			
	60	1FE29JARP	Restoration teeth using external approach and acid-etched/resin bond colored/plastic (inlay) filling			
	60	1FE29JARQ	Restoration teeth using external approach and porcelain/ceramic (inlay) filling			
	60	1FE29JARS	Restoration teeth using external approach and metal prefabricated (onlay) filling			
	60	1FE29JART	Restoration teeth using external approach and acid- etched/resin bond colored/plastic (onlay) filling			
	60	1FE29JARU	Restoration teeth using external approach and acid etched/resin bond porcelain/ceramic (onlay) filling			
	60	1FE29JARW	Restoration, tooth using using acid etched/resin bond colored/plastic (includes composite, veneer) crown			
	60	1FE37JAKE	Installation of external appliance, teeth using external approach and subperiosteal intraoral framework			
	60	1FE37JAQD	Installation of external appliance, teeth using external approach and prosthetic device with fixative device NEC			
1	60	1FE53JARV	Implantation of internal device, teeth using external approach and retentive device	A		
	60	1FE55JAEQ	Removal of device, teeth using external approach and brace			
	60	1FE57JA	Extraction, teeth using external approach			
	60	1FE72LA	Release, teeth using open approach			
	60	1FE72WL	Release, teeth using open approach with splitting technique			
	60	1FE74LASS	Fixation, teeth using open approach and acid etch joint restoration splint			
	60	1FE74LAST	Fixation, teeth using open approach and acid etch enamel [interproximal] splint			
	60	1FE74LASU	Fixation, teeth using open approach and wire ligation splint			
	60	1FE74LASV	Fixation, teeth using open approach and acrylic- covered wire ligation splint			
	60	1FE74LASW	Fixation, teeth using open approach and dental floss ligation splint			
	60	1FE74LASX	Fixation, teeth using open approach and orthodontic band splint			
	60	1FE74LASY	Fixation, teeth using open approach and cast/soldered acid etch/resin-bonded splint			
	60	1FE74LASZ	Fixation, teeth using open approach and acrylic/composite/amalgam with knurled wire splint			
	60	1FE80JA	Repair, teeth using external approach			
	60	1FE82LA	Reattachment, teeth using open approach			
	60	1FE83LA	Transfer, teeth using open approach			
	60	1FE87JAH1	Excision partial, teeth using external approach using medicated dressing			
	60	1FE89LA	Excision total, teeth using open approach			
	60	1FE89WL	Excision total, teeth using open approach with splitting technique			
	60	1FE94JA	Therapeutic intervention NEC, teeth using external approach			

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	60	1FF53JAPA	Implantation of internal device, root of tooth using external approach and cast core post with zinc oxyphosphate			
	60	1FF53JAPB	Implantation of internal device, root of tooth using external approach and cast core post with ionomer glass			
	60	1FF53JAPC	Implantation of internal device, root of tooth using external approach and cast core post with resin [synthetic]			
	60	1FF53JAPD	Implantation of internal device, root of tooth using external approach and prefabricated [retentive] post with zinc oxyphosphate			
	60	1FF53JAPE	Implantation of internal device, root of tooth using external approach and prefabricated [retentive] post with ionomer glass			
	60	1FF53JAPF	Implantation of internal device, root of tooth using external approach and prefabricated [retentive] post with resin [synthetic]			
	60	1FF53JAPG	Implantation of internal device, root of tooth using external approach and prefabricated post with combined cast/core/zinc oxyphosphate			
	60	1FF53JAPH	Implantation of internal device, root of tooth using external approach and prefabricated post with combined cast/core/ionomer glass			
	60	1FF53JAPJ	Implantation of internal device, root of tooth using external approach and prefabricated post with combined cast/core/resin [synthetic]			
	60	1FF55JARV	Removal of device, root of tooth using external approach and retentive device			
	60	1FF56JA	Removal of foreign body, root of tooth using external approach			
	60	1FF56JALZ	Removal of foreign body, root of tooth using external approach and magnetic device			
	60	1FF59JASA	Destruction, root of tooth using external approach and gutta percha with eugenol [and zinc oxide] sealant			
	60	1FF59JASB	Destruction, root of tooth using external approach and gutta percha with synthetic resin sealant			
	60	1FF59JASC	Destruction, root of tooth using external approach and gutta percha with natural resin sealant			
	60	1FF59JASD	Destruction, root of tooth using external approach and gutta percha with calcium hydroxide sealant			
	60	1FF59JASE	Destruction, root of tooth using external approach and silver point with eugenol [and zinc oxide] sealant			
	60	1FF59JASF	Destruction, root of tooth using external approach and ionomer glass with eugenol [and zinc oxide] sealant			
	60	1FF59JASG	Destruction, root of tooth using external approach and dentin chips with eugenol [and zinc oxide] sealant			
	60	1FF59JASH	Destruction, root of tooth using external approach and blood clot with eugenol [and zinc oxide] sealant			
	60	1FF59LAAZ	Destruction, root of tooth using open approach and ultrasonic device			
	60	1FF59LAGX	Destruction, root of tooth using open approach and device NEC			
	60	1FF59LAX7	Destruction, root of tooth using open approach and chemocautery agent			
	60	1FF80LARG	Repair, root of tooth using open approach and amalgam filling			
	60	1FF80LAXXN	Repair, root of tooth using open approach and synthetic material			
	60	1FF87LA	Excision partial, root of tooth using open approach			
	60	1FF87LARG	Excision partial, root of tooth using open approach and amalgam filling			
	60	1FF89LL	Excision total, root of tooth using open anterior approach NOS			
	60	1FF89PF	Excision total, root of tooth using open posterior approach NOS			
	77 or 89	1FG26LA	Brachytherapy, oral and buccal mucosa using open (incisional) approach			
	77 or 89	1FG27JA	Radiation, oral and buccal mucosa using external beam			
1	13	1FG52HA	Drainage, oral mucosa using percutaneous needle approach [injection]	A		
1	13	1FG52LA	Drainage, oral mucosa using open approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	60	1FG53HAEM	Implantation of internal device, oral and buccal mucosa of brachytherapy applicator using percutaneous approach	A		
1	60	1FG53LAEM	Implantation of internal device, oral and buccal mucosa of brachytherapy applicator using open approach	A		
1	54	1FG55JATS	Removal of device, oral mucosa using external approach and tube NOS	A		
1	60	1FG55LAEB	Removal of device, oral and buccal mucosa of radioactive implant using open approach	A		
1	59	1FG56JA	Removal of foreign body, oral mucosa using external approach	A		
1	59	1FG56LA	Removal of foreign body, oral mucosa using open approach	A		
1	59	1FG58LA	Procurement, oral mucosa using open approach	A		
1	59	1FG58WJ	Procurement, oral mucosa using open approach with special excisional technique	A		
1	59	1FG59JAAD	Destruction, oral mucosa using external approach and cryoprobe	A		
1	59	1FG59JAAG	Destruction, oral mucosa using external approach and laser NEC	A		
1	59	1FG59JAGX	Destruction, oral mucosa using external approach and device NEC	A		
1	59	1FG59JAX7	Destruction, oral mucosa using external approach and chemocautery agent	A		
1	59	1FG72LA	Release, oral mucosa using open approach	A		
	59	1FG80LA	Repair, oral and buccal mucosa using apposition technique (e.g. suturing for tissue regeneration)			
	58.3	1FG80LAXXA	Repair, oral mucosa using open approach and autograft			
	58.3	1FG80LAXXB	Repair, oral mucosa using open approach and split thickness (skin) autograft			
	58.3	1FG80LAXXE	Repair, oral mucosa using open approach and local flap			
1	59	1FG87LAAG	Excision partial, oral mucosa using open approach and laser NEC	A		
1	59	1FG87LAGX	Excision partial, oral mucosa using open approach and device NEC	A		
1	13	1FH52HA	Drainage, floor of mouth using percutaneous needle approach [injection]	A		
1	13	1FH52LA	Drainage, floor of mouth using open approach	A		
1	59	1FH56JA	Removal of foreign body, floor of mouth using external approach	A		
1	59	1FH56LA	Removal of foreign body, floor of mouth using open approach	A		
1	59	1FH59JAAD	Destruction, floor of mouth using external approach and cryoprobe	A		
1	59	1FH59JAAG	Destruction, floor of mouth using external approach and laser NEC	A		
1	59	1FH59JAGX	Destruction, floor of mouth using external approach and device NEC	A		
1	59	1FH59JAX7	Destruction, floor of mouth using external approach and chemocautery agent	A		
1	58.3	1FH78LA	Repair by decreasing size, floor of mouth using open approach	A		
1	59	1FH80JA	Repair, floor of mouth using external approach	A		
1	58.3	1FH80LAXXA	Repair, floor of mouth using open approach and autograft	A		
1	58.3	1FH80LAXXB	Repair, floor of mouth using open approach and split thickness (skin) autograft	A		
1	58.3	1FH80LAXXE	Repair, floor of mouth using open approach and local flap	A		
1	59	1FH87LA	Excision partial, floor of mouth using open approach	A		
1	59	1FH87LAAG	Excision partial, floor of mouth using open approach and laser NEC	A		
1	58.3	1FH87LAAGA	Excision partial, floor of mouth using open approach and laser NEC and autograft	A		
1	58.3	1FH87LAAGB	Excision partial, floor of mouth using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1FH87LAAGE	Excision partial, floor of mouth using open approach and laser NEC and local flap	A		
1	58.3	1FH87LAAGF	Excision partial, floor of mouth using open approach and laser NEC and free flap	A		
1	58.3	1FH87LAXXA	Excision partial, floor of mouth using open approach and autograft	A		
1	58.3	1FH87LAXXB	Excision partial, floor of mouth using open approach and split thickness (skin) autograft	A		
1	58.3	1FH87LAXXE	Excision partial, floor of mouth using open approach and local flap	A		
1	58.3	1FH87LAXXF	Excision partial, floor of mouth using open approach and free flap	A		
	77 or 89	1FJ26LA	Brachytherapy, tongue using open (incisional) approach			
	77 or 89	1FJ27JA	Radiation, tongue using external beam			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	59	1FJ52LA	Drainage, tongue using open approach	A		
1	59	1FJ53HAEM	Implantation of internal device, tongue of brachytherapy applicator using percutaneous approach	A		
1	59	1FJ53LAEM	Implantation of internal device, tongue of brachytherapy applicator using open approach	A		
1	59	1FJ55LAEB	Removal of device, tongue using open approach and interstitial radioactive material	A		
1	59	1FJ56JA	Removal of foreign body, tongue using external approach	A		
1	59	1FJ56LA	Removal of foreign body, tongue using open approach	A		
1	59	1FJ59HAAW	Destruction, tongue using percutaneous needle approach [injection] and radiofrequency	A		
1	59	1FJ59JAAD	Destruction, tongue using external approach and cryoprobe	A		
1	59	1FJ59JAAG	Destruction, tongue using external approach and laser NEC	A		
1	59	1FJ59JAGX	Destruction, tongue using external approach and device NEC	A		
1	59	1FJ72LA	Release, tongue using open approach	A		
1	59	1FJ72LAAG	Release, tongue using open approach and laser NEC	A		
1	59	1FJ72LAGX	Release, tongue using open (incisional) approach and device NEC (e.g. electrocautery)	A		
1	59	1FJ74LA	Fixation, tongue using open approach	A		
1	59	1FJ74LATXA	Fixation, tongue using open approach and autograft	A		
1	59	1FJ80LA	Repair, tongue using open approach	A		
1	59	1FJ80LAXXA	Repair, tongue using open approach and autograft	A		
1	59	1FJ80LAXXE	Repair, tongue using open approach and local flap	A		
1	59	1FJ80LAXXG	Repair, tongue using open approach and pedicled flap	A		
1	58.3	1FJ87LA	Excision partial, tongue using open approach	A		
1	58.3	1FJ87LAAG	Excision partial, tongue using open approach and laser NEC	A		
1	58.3	1FJ87LAAGA	Excision partial, tongue using open approach and laser NEC and autograft	A		
1	58.3	1FJ87LAAGG	Excision partial, tongue using open approach and laser NEC and pedicled flap	A		
1	58.3	1FJ87LAXXA	Excision partial, tongue using open approach and autograft	A		
1	58.3	1FJ87LAXXG	Excision partial, tongue using open approach and pedicled flap	A		
1	58.3	1FJ87NZ	Excision partial, tongue using open lateral neck approach	A		
1	58.3	1FJ87NZAG	Excision partial, tongue using open lateral neck approach and laser NEC	A		
1	58.3	1FJ87NZAGA	Excision partial, tongue using open lateral neck approach and laser NEC and autograft	A		
1	58.3	1FJ87NZAGG	Excision partial, tongue using open lateral neck approach and laser NEC and pedicled flap	A		
1	58.3	1FJ87NZXXA	Excision partial, tongue using open lateral neck approach and autograft	A		
1	58.3	1FJ87NZXXG	Excision partial, tongue using open lateral neck approach and pedicled flap	A		
1	99	1FJ91LAKDK	Excision radical, tongue with homograft [bone] using wire or mesh fixative device only	A		
1	99	1FJ91LANWK	Excision radical, tongue with homograft [bone] using plate, screw device (with/without wire/mesh)	A		
1	99	1FJ91LAXXK	Excision radical, tongue with homograft [bone] using no device	A		
1	12	1FL50CABP	Dilation, sublingual gland using per orifice approach and rigid or telescoping sound dilator	A		
1	12	1FL50CR	Dilation, sublingual gland using per orifice approach and incision	A		
1	12	1FL50CRBP	Dilation, sublingual gland using per orifice approach and incision and rigid or telescoping sound dilator	A		
1	12	1FL51LA	Occlusion, sublingual gland using open approach	A		
1	12	1FL52BATS	Drainage, sublingual gland using endoscopic per orifice approach and tube NOS	A		
1	12	1FL52CR	Drainage, sublingual gland using per orifice approach and incision	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	12	1FL52HA	Drainage, sublingual gland using percutaneous needle approach [injection]	A		
1	12	1FL52JE	Drainage, sublingual gland using external forced expulsion	A		
1	12	1FL57SMBP	Extraction, sublingual gland using open approach with calculi/stone extraction and rigid or telescoping sound dilator	A		
1	12	1FL57SN	Extraction, sublingual gland using open approach with calculi/stone extraction, with incision	A		
1	12	1FL59KQAR	Destruction, sublingual gland using extracorporeal lithotripsy and piezoelectric shock wave	A		
1	12	1FL80LA	Repair, sublingual gland using open approach	A		
1	12	1FL80LABP	Repair, sublingual gland using open approach and rigid or telescoping sound dilator	A		
1	12	1FL80SN	Repair, sublingual gland using open approach with calculi/stone extraction, with incision	A		
1	12	1FL80SNBP	Repair, sublingual gland using open approach with calculi/stone extraction, with incision and rigid or telescoping sound dilator	A		
1	12	1FL87LA	Excision partial, sublingual gland using open approach	A		
1	69	1FL89LA	Excision total, sublingual gland using open approach	A		
1	69	1FM50CABP	Dilation, parotid gland using per orifice approach and rigid or telescoping sound dilator	A		
1	69	1FM50CR	Dilation, parotid gland using per orifice approach and incision	A		
1	69	1FM50CRBP	Dilation, parotid gland using per orifice approach and incision and rigid or telescoping sound dilator	A		
1	69	1FM51LA	Occlusion, parotid gland using open approach	A		
1	69	1FM52BATS	Drainage, parotid gland using endoscopic per orifice approach and tube NOS	A		
1	69	1FM52CR	Drainage, parotid gland using per orifice approach and incision	A		
1	69	1FM52HA	Drainage, parotid gland using percutaneous needle approach [injection]	A		
1	69	1FM52JE	Drainage, parotid gland using external forced expulsion	A		
1	69	1FM57SMBP	Extraction, parotid gland using open approach with calculi/stone extraction and rigid or telescoping sound dilator	A		
1	69	1FM57SN	Extraction, parotid gland using open approach with calculi/stone extraction, with incision	A		
1	32	1FM59KQAR	Destruction, parotid gland using extracorporeal (piezoelectric) shock wave lithotripsy [ESWL]	A		
1	69	1FM80LA	Repair, parotid gland using open approach	A		
1	69	1FM80LABP	Repair, parotid gland using open approach and rigid or telescoping sound dilator	A		
1	69	1FM80SN	Repair, parotid gland using open approach with calculi/stone extraction, with incision	A		
1	69	1FM80SNBP	Repair, parotid gland using open approach with calculi/stone extraction, with incision and rigid or telescoping sound dilator	A		
1	69	1FM83LA	Transfer, parotid gland using open approach	A		
1	69	1FM83SN	Transfer, parotid gland using open approach with calculi/stone extraction, with incision	A		
1	69	1FM87LA	Excision partial, parotid gland using open approach	A		
1	69	1FM87VW	Excision partial, parotid gland using open approach with preservation of facial nerve technique	A		
1	69	1FM89LA	Excision total, parotid gland using open approach	A		
1	69	1FM89VW	Excision total, parotid gland using open approach with preservation of facial nerve technique	A		
1	69	1FM91LA	Excision radical parotid gland using open approach	A		
1	69	1FM91LAKD	Excision radical parotid gland using open approach and fixation device NEC	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	69	1FM91LAKDA	Excision radical parotid gland using open approach and fixation device NEC and autograft	A		
1	69	1FM91LAKDF	Excision radical parotid gland using open approach and fixation device NEC and free flap	A		
1	69	1FM91LAKDG	Excision radical parotid gland using open approach and fixation device NEC and pedicled flap	A		
1	69	1FM91LAKDK	Excision radical, parotid gland with homograft [bone] using wire or mesh only	A		
1	69	1FM91LAKDQ	Excision radical parotid gland using open approach and fixation device NEC and combined sources of tissue	A		
1	69	1FM91LANW	Excision radical parotid gland using open approach and plate and/or screw	A		
1	69	1FM91LANWA	Excision radical parotid gland using open approach and plate and/or screw and autograft	A		
1	69	1FM91LANWF	Excision radical parotid gland using open approach and plate and/or screw and free flap	A		
1	69	1FM91LANWG	Excision radical parotid gland using open approach and plate and/or screw and pedicled flap	A		
1	69	1FM91LANWK	Excision radical, parotid gland with homograft [bone] using plate, screw device (with/without wire or mesh)	A		
1	69	1FM91LANWQ	Excision radical parotid gland using open approach and plate and/or screw and combined sources of tissue	A		
1	69	1FM91LAXXA	Excision radical parotid gland using open approach and autograft	A		
1	69	1FM91LAXXF	Excision radical parotid gland using open approach and free flap	A		
1	69	1FM91LAXXG	Excision radical parotid gland using open approach and pedicled flap	A		
1	69	1FM91LAXXK	Excision radical, parotid gland with homograft [bone] using device NEC [or none used]	A		
1	69	1FM91LAXXQ	Excision radical parotid gland using open approach and combined sources of tissue	A		
1	12	1FN50CABP	Dilation, submandibular gland using per orifice approach and rigid or telescoping sound dilator	A		
1	12	1FN50CR	Dilation, submandibular gland using per orifice approach and incision	A		
1	12	1FN50CRBP	Dilation, submandibular gland using per orifice approach and incision and rigid or telescoping sound dilator	A		
1	12	1FN51LA	Occlusion, submandibular gland using open approach	A		
1	12	1FN52BATS	Drainage, submandibular gland using endoscopic per orifice approach and tube NOS	A		
1	12	1FN52CR	Drainage, submandibular gland using per orifice approach and incision	A		
1	12	1FN52HA	Drainage, submandibular gland using percutaneous needle approach [injection]	A		
1	12	1FN52JE	Drainage, submandibular gland using external forced expulsion	A		
1	12	1FN57SMBP	Extraction, submandibular gland using open approach with calculi/stone extraction and rigid or telescoping sound dilator	A		
1	12	1FN57SN	Extraction, submandibular gland using open approach with calculi/stone extraction, with incision	A		
1	32	1FN59KQAR	Destruction, submandibular gland using extracorporeal lithotripsy and piezoelectric shock wave	A		
1	12	1FN80LA	Repair, submandibular gland using open approach	A		
1	12	1FN80LABP	Repair, submandibular gland using open approach and rigid or telescoping sound dilator	A		
1	12	1FN80SN	Repair, submandibular gland using open approach with calculi/stone extraction, with incision	A		
1	12	1FN80SNBP	Repair, submandibular gland using open approach with calculi/stone extraction, with incision and rigid or telescoping sound dilator	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	12	1FN83LA	Transfer, submandibular gland using open approach	A		
1	12	1FN83LAXXE	Transfer, submandibular gland using open approach and local flap	A		
1	12	1FN83SN	Transfer, submandibular gland using open approach with calculi/stone extraction, with incision	A		
1	12	1FN87LA	Excision partial, submandibular gland using open approach	A		
1	12	1FN89LA	Excision total, submandibular gland using open approach	A		
	77 or 89	1FP26LA	Brachytherapy, salivary glands and ducts NEC using open (incisional) approach			
	77 or 89	1FP27JA	Radiation, salivary glands and ducts NEC using external beam			
1	12	1FP53HAEM	Implantation of internal device, salivary glands and ducts NEC of brachytherapy applicator using percutaneous approach	A		
1	12	1FP53LAEM	Implantation of internal device, salivary glands and ducts NEC of brachytherapy applicator using open approach	A		
1	54	1FP55JAEB	Removal of device, salivary glands and ducts NEC of radioactive implant using external approach	A		
1	12	1FP55LAEB	Removal of device, salivary glands and ducts NEC of radioactive implant using open (incisional) approach	A		
1	17	1FQ56JA	Removal of foreign body, uvula using external approach	A		
1	59	1FQ56LA	Removal of foreign body, uvula using open approach	A		
1	59	1FQ59HAAW	Destruction, uvula using percutaneous needle approach [injection] and radiofrequency	A		
1	59	1FQ59JAAD	Destruction, uvula using external approach and cryoprobe	A		
1	59	1FQ59JAAG	Destruction, uvula using external approach and laser NEC	A		
1	59	1FQ59JAGX	Destruction, uvula using external approach and device NEC	A		
1	59	1FQ78LA	Repair by decreasing size, uvula using open approach	A		
1	59	1FQ78LAAG	Repair by decreasing size, uvula using open approach and laser NEC	A		
1	59	1FQ80LA	Repair, uvula using open approach	A		
1	59	1FQ87LA	Excision partial, uvula using open approach	A		
1	59	1FQ87LAAG	Excision partial, uvula using open approach and laser NEC	A		
1	59	1FQ89LA	Excision total, uvula using open approach	A		
1	59	1FQ89LAAG	Excision total, uvula using open approach and laser NEC	A		
	13	1FR13GQC2	Control of bleeding, tonsils and adenoids using percutaneous transluminal arterial approach using antihemorrhagic agent			
	13	1FR13GQGE	Control of bleeding, tonsils and adenoids using percutaneous transluminal [transarterial] approach and (detachable) coils			
1	13	1FR52HA	Drainage, tonsils and adenoids using percutaneous needle approach [injection]	A		
1	13	1FR52LA	Drainage, tonsils and adenoids using open approach	A		
1	54	1FR55JATS	Removal of device, tonsils and adenoids using external approach and tube NOS	A		
1	17	1FR56JA	Removal of foreign body, tonsils and adenoids using external approach	A		
1	13	1FR56LA	Removal of foreign body, tonsils and adenoids using open approach	A		
1	13	1FR59JAAG	Destruction, tonsils and adenoids using external approach and laser NEC	A		
1	13	1FR59JAGX	Destruction, tonsils and adenoids using external approach and device NEC	A		
1	13	1FR78DAAB	Repair by decreasing size, tonsils and adenoids using (percutaneous) endoscopic approach and scraping device (e.g. microdebrider)	A		
1	13	1FR87LA	Excision partial, tonsils and adenoids using open approach	A		
1	13	1FR89LA	Excision total, tonsils using open approach	A		
1	13	1FR89LAAK	Excision total, tonsils and adenoids using open approach and (electric) loop	A		
1	13	1FR89WJ	Excision total, tonsils and adenoids using open approach with special excisional technique	A		
1	13	1FR89WJAK	Excision total, tonsils and adenoids using open approach with special excisional technique and (electric) loop	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	17	1FU13GQGE	Control of bleeding, thyroid gland using percutaneous [transarterial] approach and (detachable) coils			
	17	1FU13GQW0	Control of bleeding, thyroid gland using percutaneous [transarterial] approach and synthetic agent [e.g. gelfoam, microspheres, polystyrene, polyvinyl alcohol]			
	77 or 89	1FU27JA	Radiation, thyroid gland using external beam			
1	61.2	1FU52HA	Drainage, thyroid gland using percutaneous needle approach [injection]	A		
1	68	1FU52LA	Drainage, thyroid gland using open approach	A		
1	54	1FU55JATS	Removal of device, thyroid gland using external approach and tube NOS	A		
1	68	1FU87NZ	Excision partial, thyroid gland using open lateral neck approach	A		
1	68	1FU87NZAG	Excision partial, thyroid gland using open lateral neck approach and laser NEC	A		
1	99	1FU87PZ	Excision partial, thyroid gland using open substernal approach	A		
1	99	1FU87PZAG	Excision partial, thyroid gland using open substernal approach and laser NEC	A		
1	68	1FU87QT	Excision partial, thyroid gland using open transoral approach	A		
1	68	1FU87QTAG	Excision partial, thyroid gland using open transoral approach and laser NEC	A		
1	68	1FU89NZ	Excision total, thyroid gland using open lateral neck approach	A		
1	68	1FU89NZAG	Excision total, thyroid gland using open lateral neck approach and laser NEC	A		
1	68	1FU91NZ	Excision radical thyroid gland using open lateral neck approach	A		
1	61.2	1FV52HA	Drainage, parathyroid glands using percutaneous needle approach [injection]	A		
1	68	1FV52LA	Drainage, parathyroid glands using open approach	A		
1	54	1FV55JATS	Removal of device, parathyroid glands using external approach and tube NOS	A		
1	68	1FV87NZ	Excision partial, parathyroid glands using open lateral neck approach	A		
1	68	1FV87NZAG	Excision partial, parathyroid glands using open lateral neck approach and laser NEC	A		
1	68	1FV87PZ	Excision partial, parathyroid glands using open substernal approach	A		
1	68	1FV87PZAG	Excision partial, parathyroid glands using open substernal approach and laser NEC	A		
1	68	1FV89NZ	Excision total, parathyroid glands using open lateral neck approach	A		
1	68	1FV89NZAG	Excision total, parathyroid glands using open lateral neck approach and laser NEC	A		
1	68	1FV89PZ	Excision total, parathyroid glands using open substernal approach	A		
1	68	1FV89PZAG	Excision total, parathyroid glands using open substernal approach and laser NEC	A		
	77 or 89	1FX26LA	Brachytherapy, oropharynx using open (incisional) approach			
	77 or 89	1FX27JA	Radiation, oropharynx using external beam			
1	15	1FX50BABD	Dilation, oropharynx using endoscopic per orifice approach and mechanical balloon dilator	A		
1	15	1FX50BABP	Dilation, oropharynx using endoscopic per orifice approach and rigid or telescoping sound dilator	A		
1	15	1FX50CABD	Dilation, oropharynx using per orifice approach and mechanical balloon dilator	A		
1	15	1FX50CABP	Dilation, oropharynx using per orifice approach and rigid or telescoping sound dilator	A		
1	15	1FX50WK	Dilation, oropharynx using open approach with special incisional technique	A		
1	15	1FX52BA	Drainage, oropharynx using endoscopic per orifice approach	A		
1	15	1FX52HA	Drainage, oropharynx using percutaneous needle approach [injection]	A		
1	15	1FX52LA	Drainage, oropharynx using open approach	A		
1	15	1FX53HAEM	Implantation of internal device, oropharynx of brachytherapy applicator using percutaneous approach	A		
1	15	1FX53LAEM	Implantation of internal device, oropharynx of brachytherapy applicator using open approach	A		
1	15	1FX55LAEB	Removal of device, oropharynx of radioactive implant using open (incisional) approach	A		
1	17	1FX56CA	Removal of foreign body, oropharynx using per orifice approach	A		
1	17	1FX56JA	Removal of foreign body, oropharynx using external approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	15	1FX56LA	Removal of foreign body, oropharynx using open approach	A		
1	15	1FX80LA	Repair, oropharynx using open approach	A		
1	15	1FX86ME	Closure fistula, oropharynx using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract]	A		
1	15	1FX86MEXXA	Closure fistula, oropharynx using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and autograft	A		
1	15	1FX86MEXXG	Closure fistula, oropharynx using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and pedicled flap	A		
1	15	1FX87BA	Excision partial, oropharynx using endoscopic per orifice approach (and simple apposition technique or no closure)	A		
1	17	1FX87LA	Excision partial, oropharynx using open approach	A		
1	17	1FX87LAXXA	Excision partial, oropharynx using open approach and autograft	A		
1	17	1FX87LAXXF	Excision partial, oropharynx using open approach and free flap	A		
1	17	1FX87LAXXG	Excision partial, oropharynx using open approach and pedicled flap	A		
1	17	1FX87LAXXQ	Excision partial, oropharynx using open approach and combined sources of tissue	A		
1	15	1GA50BABP	Dilation, glottis using endoscopic per orifice approach and rigid or telescoping sound dilator	A		
1	17	1GA59BAAG	Destruction, glottis using endoscopic per orifice approach and laser NEC	A		
1	17	1GA59BAGX	Destruction, glottis using endoscopic per orifice approach and device NEC	A		
1	17	1GA74BA	Fixation, glottis using endoscopic per orifice approach	A		
1	17	1GA74LA	Fixation, glottis using open approach	A		
1	17	1GA80LASL	Repair, glottis using open approach and spacer device	A		
1	17	1GA80LASLE	Repair, glottis using open approach and spacer device and local flap	A		
1	17	1GA80LAXXE	Repair, glottis using open approach and local flap	A		
1	17	1GA83BAXXA	Transfer, glottis using endoscopic per orifice approach and autograft	A		
1	17	1GA83BAXXQ	Transfer, glottis using endoscopic per orifice approach and combined sources of tissue	A		
1	17	1GA83LAXXA	Transfer, glottis using open approach and autograft	A		
1	17	1GA83LAXXQ	Transfer, glottis using open approach and combined sources of tissue	A		
1	17	1GA87BA	Excision partial, glottis using endoscopic per orifice approach	A		
1	17	1GA87BAAG	Excision partial, glottis using endoscopic per orifice approach and laser NEC	A		
1	17	1GA89BA	Excision total, glottis using endoscopic per orifice approach	A		
1	17	1GA89BAAG	Excision total, glottis using endoscopic per orifice approach and laser NEC	A		
1	17	1GB87BA	Excision partial, supraglottis using endoscopic per orifice approach	A		
1	17	1GB87BAAG	Excision partial, supraglottis using endoscopic per orifice approach and laser NEC	A		
1	17	1GB87LA	Excision partial, supraglottis using open approach	A		
1	17	1GB87LAAG	Excision partial, supraglottis using open approach and laser NEC	A		
1	15	1GC50BABP	Dilation, subglottis using endoscopic per orifice approach and rigid or telescoping sound dilator	A		
1	17	1GC59BAAG	Destruction, subglottis using endoscopic per orifice approach and laser NEC	A		
1	17	1GC59BAGX	Destruction, subglottis using endoscopic per orifice approach and device NEC	A		
1	17	1GD53LASL	Implantation of internal device, laryngeal cartilage using open approach and spacer device	A		
1	15	1GD55BASL	Removal of device, laryngeal cartilage using endoscopic per orifice approach and spacer device	A		
1	15	1GD55LASL	Removal of device, laryngeal cartilage using open approach and spacer device	A		
1	17	1GD74BA	Fixation, laryngeal cartilage using endoscopic per orifice approach	A		
1	17	1GD74BAKD	Fixation, laryngeal cartilage using endoscopic per orifice approach and fixation device NEC	A		
1	17	1GD83BA	Transfer, laryngeal cartilage using endoscopic per orifice approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	17	1GD87BA	Excision partial, laryngeal cartilage using endoscopic per orifice approach	A		
1	17	1GD87BAAG	Excision partial, laryngeal cartilage using endoscopic per orifice approach and laser NEC	A		
1	17	1GD87LA	Excision partial, laryngeal cartilage using open approach	A		
1	17	1GD87LAAG	Excision partial, laryngeal cartilage using open approach and laser NEC	A		
1	17	1GD89BA	Excision total, laryngeal cartilage using endoscopic per orifice approach	A		
1	17	1GD89BAAG	Excision total, laryngeal cartilage using endoscopic per orifice approach and laser NEC	A		
1	17	1GD89LA	Excision total, laryngeal cartilage using open approach	A		
1	17	1GD89LAAG	Excision total, laryngeal cartilage using open approach and laser NEC	A		
	77 or 89	1GE27JA	Radiation, larynx NEC using external beam			
	15	1GE37CAJA	Installation of external appliance, larynx using per orifice approach			
	15	1GE37JAJA	Installation of external appliance, larynx using external approach			
	15	1GE37JAPK	Installation of external appliance, larynx using external approach and pneumatic device NEC			
	54	1GE38CAJA	Management of external appliance, larynx using per orifice approach			
1	15	1GE50BABP	Dilation, larynx using endoscopic per orifice approach and rigid or telescoping sound dilator	A		
1	15	1GE50BANR	Dilation, larynx using endoscopic per orifice approach and stent	A		
1	9	1GE52BA	Drainage, larynx using endoscopic per orifice approach	A		
1	9	1GE52CATJ	Drainage, larynx using per orifice approach and manual suction device	A		
1	17	1GE52HA	Drainage, larynx using percutaneous needle approach [injection]	A		
1	17	1GE52LA	Drainage, larynx using open approach	A		
1	54	1GE55BANR	Removal of device, larynx using endoscopic per orifice approach and stent	A		
1	9	1GE55LANR	Removal of device, larynx using open approach and stent	A		
1	28.2	1GE56BA	Removal of foreign body, larynx using endoscopic per orifice approach	A		
1	28.2	1GE56BATJ	Removal of foreign body, larynx NEC using endoscopic per orifice approach and suction device	A		
1	9	1GE56LA	Removal of foreign body, larynx using open approach	A		
1	17	1GE59BAAD	Destruction, larynx using endoscopic per orifice approach and cryoprobe	A		
1	17	1GE59BAAG	Destruction, larynx using endoscopic per orifice approach and laser NEC	A		
1	17	1GE59BAAZ	Destruction, larynx using endoscopic per orifice approach and ultrasonic device	A		
1	17	1GE59BAGX	Destruction, larynx using endoscopic per orifice approach and device NEC	A		
1	17	1GE59BAX7	Destruction, larynx using endoscopic per orifice approach and chemocautery agent	A		
1	17	1GE80BA	Repair, larynx NEC using endoscopic per orifice approach	A		
1	17	1GE80BAXXE	Repair, larynx NEC using endoscopic per orifice approach and local flap	A		
1	17	1GE87BA	Excision partial, larynx NEC using endoscopic per orifice approach no tissue used	A		
1	99	1GE87LL	Excision partial, larynx using open anterior approach NOS	A		
1	99	1GE87LLXXA	Excision partial, larynx using open anterior approach NOS and autograft	A		
1	99	1GE87LLXXG	Excision partial, larynx using open anterior approach NOS and pedicled flap	A		
1	99	1GE87LLXXQ	Excision partial, larynx using open anterior approach NOS and combined sources of tissue	A		
1	17	1GE87NZ	Excision partial, larynx using open lateral neck approach	A		
1	17	1GE87NZXXA	Excision partial, larynx using open lateral neck approach and autograft	A		
1	17	1GE87NZXXG	Excision partial, larynx using open lateral neck approach and pedicled flap	A		
1	17	1GE87NZXXQ	Excision partial, larynx using open lateral neck approach and combined sources of tissue	A		
1	99	1GE91UE	Excision radical larynx using open approach with functional neck dissection	A		
1	99	1GE91UEXXA	Excision radical larynx using open approach with functional neck dissection and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1GE91UEXXF	Excision radical larynx using open approach with functional neck dissection and free flap	A		
1	99	1GE91UEXXG	Excision radical larynx using open approach with functional neck dissection and pedicled flap	A		
1	99	1GE91UEXXQ	Excision radical larynx using open approach with functional neck dissection and combined sources of tissue	A		
1	99	1GE91VB	Excision radical larynx using open approach with modified radical neck dissection	A		
1	99	1GE91VBXXA	Excision radical larynx using open approach with modified radical neck dissection and autograft	A		
1	99	1GE91VBXXF	Excision radical larynx using open approach with modified radical neck dissection and free flap	A		
1	99	1GE91VBXXG	Excision radical larynx using open approach with modified radical neck dissection and pedicled flap	A		
1	99	1GE91VBXXQ	Excision radical larynx using open approach with modified radical neck dissection and combined sources of tissue	A		
1	99	1GE91VN	Excision radical larynx using open approach with partial neck dissection	A		
1	99	1GE91VNXXA	Excision radical larynx using open approach with partial neck dissection and autograft	A		
1	99	1GE91VNXXF	Excision radical larynx using open approach with partial neck dissection and free flap	A		
1	99	1GE91VNXXG	Excision radical larynx using open approach with partial neck dissection and pedicled flap	A		
1	99	1GE91VNXXQ	Excision radical larynx using open approach with partial neck dissection and combined sources of tissue	A		
1	99	1GE91WD	Excision radical larynx using open approach with radical neck dissection	A		
1	99	1GE91WDXXA	Excision radical larynx using open approach with radical neck dissection and autograft	A		
1	99	1GE91WDXXF	Excision radical larynx using open approach with radical neck dissection and free flap	A		
1	99	1GE91WDXXG	Excision radical larynx using open approach with radical neck dissection and pedicled flap	A		
1	99	1GE91WDXXQ	Excision radical larynx using open approach with radical neck dissection and combined sources of tissue	A		
1	9	1GH71LA	Division, larynx with trachea using open approach	A		
1	9	1GH71LAAG	Division, larynx with trachea using open approach and laser NEC	A		
1	15	1GH84LANRA	Construction or reconstruction, larynx with trachea using open approach and stent and autograft	A		
1	15	1GH84LAXXA	Construction or reconstruction, larynx with trachea using open approach and autograft	A		
1	15	1GH84LAXXE	Construction or reconstruction, larynx with trachea using open approach and local flap	A		
	77 or 89	1GJ26BA	Brachytherapy, trachea using endoscopic per orifice approach			
	77 or 89	1GJ26CA	Brachytherapy, trachea using per orifice approach			
	77 or 89	1GJ26LA	Brachytherapy, trachea using open (incisional) approach			
	77 or 89	1GJ27JA	Radiation, trachea using external beam			
	17	1GJ35BAD1	Pharmacotherapy, trachea using endoscopic per orifice approach using anti infective irrigating solution			
	17	1GJ35BAD2	Pharmacotherapy, trachea using endoscopic per orifice approach using salt irrigating solution			
	17	1GJ35BAD3	Pharmacotherapy, trachea using endoscopic per orifice approach using other irrigating solution			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	15	1GJ50BANR	Dilation, trachea using endoscopic per orifice approach and stent	A		
1	15	1GJ50CABP	Dilation, trachea using per orifice approach and rigid or telescoping sound dilator	A		
1	15	1GJ50CANG	Dilation, trachea using per orifice approach and ventilation tube	A		
1	15	1GJ50CANR	Dilation, trachea using per orifice approach and stent	A		
1	15	1GJ50CATS	Dilation, trachea using per orifice approach and tube NOS	A		
1	15	1GJ50LA	Dilation, trachea using open approach	A		
1	15	1GJ50LANR	Dilation, trachea using open approach and stent	A		
1	17	1GJ52CATJ	Drainage, trachea using per orifice approach with suction device	A		
1	15	1GJ52HA	Drainage, trachea using percutaneous needle approach [injection]	A		
1	15	1GJ52LA	Drainage, trachea using open approach	A		
1	9	1GJ53BAEM	Implantation of internal device, trachea of brachytherapy applicator using endoscopic per orifice approach	A		
1	9	1GJ53HAEM	Implantation of internal device, trachea of brachytherapy applicator using percutaneous approach	A		
1	9	1GJ53LAEM	Implantation of internal device, trachea of brachytherapy applicator using open approach	A		
1	15	1GJ53LAPM	Implantation of internal device, trachea using open approach and prosthetic device NEC	A		
1	54	1GJ55BAEB	Removal of device, trachea of radioactive material using endoscopic per orifice approach	A		
1	54	1GJ55BANR	Removal of device, trachea using endoscopic per orifice approach and stent	A		
1	54	1GJ55CANG	Removal of device, trachea using per orifice approach and ventilation tube	A		
1	54	1GJ55CANR	Removal of device, trachea using per orifice approach and stent	A		
1	54	1GJ55CATS	Removal of device, trachea using per orifice approach and tube NOS	A		
1	9	1GJ55LANR	Removal of device, trachea using open approach and stent	A		
1	9	1GJ55LAPM	Removal of device, trachea using open approach and prosthetic device NEC	A		
1	17	1GJ56BA	Removal of foreign body, trachea using endoscopic per orifice approach	A		
1	17	1GJ56BATJ	Removal of foreign body, trachea using endoscopic per orifice approach with suction device	A		
1	17	1GJ56CA	Removal of foreign body, trachea using per orifice approach	A		
1	17	1GJ56CATJ	Removal of foreign body, trachea using per orifice approach with suction device	A		
1	17	1GJ56JACD	Removal of foreign body, trachea using external approach with manual forced expulsion	A		
1	9	1GJ56LA	Removal of foreign body, trachea using open approach	A		
1	9	1GJ59BAAG	Destruction, trachea using endoscopic per orifice approach and laser NEC	A		
1	9	1GJ59BAGX	Destruction, trachea using endoscopic per orifice approach and device NEC	A		
1	15	1GJ77HA	Bypass with exteriorization, trachea using percutaneous needle approach (e.g. percutaneous dilational tracheostomy - PDT)	A		
1	15	1GJ77LA	Bypass with exteriorization, trachea using open approach	A		
1	9	1GJ77LALG	Bypass with exteriorization, trachea using open approach and temporary implant NEC	A		
1	15	1GJ77QB	Bypass with exteriorization, trachea using open thoracic approach NOS	A		
1	15	1GJ80DA	Repair, trachea using endoscopic approach	A		
1	15	1GJ80DAXXE	Repair, trachea using endoscopic approach and local flap	A		
1	15	1GJ80LA	Repair, trachea using open approach	A		
1	15	1GJ80LAXXE	Repair, trachea using open approach and local flap	A		
1	15	1GJ80QB	Repair, trachea using open thoracic approach NOS	A		
1	15	1GJ80QBXXE	Repair, trachea using open thoracic approach NOS and local flap	A		
1	15	1GJ80QBXXG	Repair, trachea using open thoracic approach NOS and pedicled flap	A		
1	15	1GJ82LA	Reattachment, trachea using open approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	15	1GJ85LANRK	Transplant, trachea using open approach and stent and homograft	A		
1	15	1GJ85QBNRK	Transplant, trachea using open thoracic approach NOS and stent and homograft	A		
1	9	1GJ86DAW3	Closure of fistula, trachea endoscopic approach for fistula terminating at esophagus [e.g. tracheoesophageal] with simple apposition and fibrin [glue]	A		
1	9	1GJ86MB	Closure fistula, trachea using open approach for fistula terminating at skin	A		
1	9	1GJ86MBW3	Closure of fistula, trachea open approach for fistula terminating at skin with simple apposition and fibrin [glue]	A		
1	9	1GJ86MBXXA	Closure fistula, trachea using open approach for fistula terminating at skin and autograft	A		
1	9	1GJ86MBXXE	Closure fistula, trachea using open approach for fistula terminating at skin and local flap	A		
1	9	1GJ86ME	Closure fistula, trachea using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract]	A		
1	9	1GJ86MEW3	Closure of fistula, trachea open approach for fistula terminating at esophagus [e.g. tracheoesophageal] with simple apposition and fibrin [glue]	A		
1	9	1GJ86MEXXA	Closure fistula, trachea using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and autograft	A		
1	9	1GJ86MEXXE	Closure fistula, trachea using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and local flap	A		
1	9	1GJ87LA	Excision partial, trachea using open approach	A		
1	9	1GJ87LANR	Excision partial, trachea open approach with stent implant with simple apposition [anastomosis]	A		
1	9	1GJ87LANRA	Excision partial, trachea open approach with stent implant using autograft	A		
1	9	1GJ87LANRE	Excision partial, trachea open approach and stent implant using local flap (e.g. omental wrap, pericardial patch)	A		
1	9	1GJ87LAXXA	Excision partial, trachea using open approach and autograft	A		
1	9	1GJ87LAXXE	Excision partial, trachea using open approach and local flap	A		
1	9	1GJ87QB	Excision partial, trachea using open thoracic approach NOS	A		
1	9	1GJ87QBNR	Excision partial, trachea open thoracic approach with stent implant with simple apposition [anastomosis]	A		
1	9	1GJ87QBNRA	Excision partial, trachea open thoracic approach with stent implant using autograft	A		
1	9	1GJ87QBNRE	Excision partial, trachea open thoracic approach with stent implant using local flap (e.g. omental wrap, pericardial patch)	A		
1	9	1GJ87QBXXA	Excision partial, trachea using open thoracic approach NOS and autograft	A		
1	9	1GJ87QBXXE	Excision partial, trachea using open thoracic approach NOS and local flap	A		
	17	1GM07BAKK	Hyperthermy, bronchus NEC using endoscopic per orifice approach and heat device			
	17	1GM13GQGE	Control of bleeding, bronchus NEC using percutaneous transluminal (transarterial) approach and [detachable] coils			
	17	1GM13GQW0	Control of bleeding, bronchus NEC using percutaneous transluminal (transarterial) approach and synthetic agent [e.g. gelfoam, microspheres, polystyrene, polyvinyl alcohol]			
	77 or 89	1GM26BA	Brachytherapy, bronchus NEC using endoscopic per orifice approach			
	77 or 89	1GM26CA	Brachytherapy, bronchus NEC using per orifice approach			
	77 or 89	1GM26LA	Brachytherapy, bronchus NEC using open approach			
1	17	1GM50BA	Dilation, bronchus using endoscopic per orifice approach	A		
1	17	1GM50BANQ	Dilation, bronchus using endoscopic per orifice approach and protective device	A		
	9	1GM53BAEM	Implantation of internal device, bronchus NEC of brachytherapy applicator using endoscopic per orifice approach			
	9	1GM53HAEM	Implantation of internal device, bronchus NEC of brachytherapy applicator using percutaneous approach			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	9	1GM53LAEM	Implantation of internal device, bronchus NEC of brachytherapy applicator using open approach			
1	9	1GM55BAEB	Removal of device, bronchus NEC of radioactive implant using endoscopic per orifice approach	A		
1	54	1GM55BANQ	Removal of device, bronchus using endoscopic per orifice approach and protective device	A		
1	9	1GM55LAEB	Removal of device, bronchus NEC of radioactive implant using open approach	A		
1	17	1GM56BA	Removal of foreign body, bronchus using endoscopic per orifice approach	A		
1	17	1GM56BATJ	Removal of foreign body, bronchus NEC using endoscopic per orifice approach and suction device	A		
1	17	1GM59BAAG	Destruction, bronchus using endoscopic per orifice approach and laser NEC	A		
1	17	1GM59BAGX	Destruction, bronchus using endoscopic per orifice approach and device NEC	A		
1	99	1GM86MBW3	Closure of fistula, bronchus NEC for fistula terminating at skin [e.g. bronchocutaneous, bronchopleurocutaneous] with simple apposition and fibrin [glue]	A		
1	99	1GM86MEW3	Closure of fistula, bronchus NEC for fistula terminating in abdominal cavity [e.g. bronchoesophageal, bronchogastric] with simple apposition and fibrin [glue]	A		
1	99	1GM86MQW3	Closure of fistula, bronchus NEC for fistula terminating in thoracic cavity (pleura or mediastinum) [e.g. bronchovisceral, bronchopleural] with simple apposition and fibrin [glue]	A		
1	17	1GM87DA	Excision partial, bronchus using endoscopic approach	A		
1	17	1GM87LA	Excision partial, bronchus using open approach	A		
	17	1GR35BAD2	Pharmacotherapy (local), lobe of lung using endoscopic per orifice approach and salt irrigating solution [e.g. saline]			
1	99	1GR58LAXXJ	Procurement, lobe of lung using open approach and living donor homograft	A		
1	99	1GR58VCXXJ	Procurement, lobe of lung using open approach with multiple sites and living donor homograft	A		
1	17	1GR87DA	Excision partial, lobe of lung using endoscopic approach	A		
1	99	1GR87PN	Excision partial, lobe of lung using robotic assisted telemanipulation of tools	A		
1	99	1GR89DA	Excision total, lobe of lung using endoscopic approach	A		
1	99	1GR89NW	Excision total, lobe of lung using open intrapericardial approach	A		
1	99	1GR89QB	Excision total, lobe of lung using open thoracic approach NOS	A		
1	99	1GR91NW	Excision radical lobe of lung using open intrapericardial approach	A		
1	99	1GR91NWXXA	Excision radical lobe of lung using open intrapericardial approach and autograft	A		
1	99	1GR91NWXXF	Excision radical lobe of lung using open intrapericardial approach and free flap	A		
1	99	1GR91NWXXG	Excision radical lobe of lung using open intrapericardial approach and pedicled flap	A		
1	99	1GR91NWXXN	Excision radical lobe of lung using open intrapericardial approach and synthetic material	A		
1	99	1GR91NWXXQ	Excision radical lobe of lung using open intrapericardial approach and combined sources of tissue	A		
1	99	1GR91QB	Excision radical lobe of lung using open thoracic approach NOS	A		
1	99	1GR91QBXXA	Excision radical lobe of lung using open thoracic approach NOS and autograft	A		
1	99	1GR91QBXXF	Excision radical lobe of lung using open thoracic approach NOS and free flap	A		
1	99	1GR91QBXXG	Excision radical lobe of lung using open thoracic approach NOS and pedicled flap	A		
1	99	1GR91QBXXN	Excision radical lobe of lung using open thoracic approach NOS and synthetic material	A		
1	99	1GR91QBXXQ	Excision radical lobe of lung using open thoracic approach NOS and combined sources of tissue	A		
	17	1GT13BAGX	Control of bleeding, lung NEC using endoscopic per orifice approach and device NEC (e.g. electrocautery)			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	17	1GT13GQGE	Control of bleeding, lung NEC using percutaneous transluminal (transarterial) approach and [detachable] coils			
	17	1GT13GQW0	Control of bleeding, lung NEC using percutaneous transluminal (transarterial) approach and synthetic agent [e.g. gelfoam, microspheres, polystyrene, polyvinyl alcohol]			
	77 or 89	1GT27JA	Radiation, lung NEC using external beam			
	17	1GT35BAD2	Pharmacotherapy (local), lung NEC endoscopic per orifice approach using salt irrigating solution [e.g. saline]			
	17	1GT35CAD2	Pharmacotherapy (local), lung NEC per orifice approach using salt irrigating solution [e.g. saline]			
	17	1GT35HAD2	Pharmacotherapy (local), lung NEC percutaneous approach [intrapleural] using salt irrigating solution [e.g. saline]			
1	17	1GT52DA	Drainage, lung using endoscopic approach	A		
1	17	1GT52HA	Drainage, lung using percutaneous needle approach [injection]	A		
1	17	1GT52HHTJ	Drainage, lung NEC using percutaneous transcatheter approach with suction device	A		
1	9	1GT56DA	Removal of foreign body, lung using endoscopic approach	A		
1	9	1GT56LA	Removal of foreign body, lung using open approach	A		
1	17	1GT59DAAG	Destruction, lung using endoscopic approach and laser NEC	A		
1	17	1GT59DAGX	Destruction, lung using endoscopic approach and device NEC	A		
1	9	1GT78DA	Repair by decreasing size, lung using endoscopic approach	A		
1	9	1GT78DAAG	Repair by decreasing size, lung using endoscopic approach and laser NEC	A		
1	9	1GT78FZ	Repair by decreasing size, lung using endoscopic approach with multiple sites	A		
1	9	1GT78FZAG	Repair by decreasing size, lung using endoscopic approach with multiple sites and laser NEC	A		
1	9	1GT78LA	Repair by decreasing size, lung using open approach	A		
1	9	1GT78LAAG	Repair by decreasing size, lung using open approach and laser NEC	A		
1	9	1GT78VC	Repair by decreasing size, lung using open approach with multiple sites	A		
1	9	1GT78VCAG	Repair by decreasing size, lung using open approach with multiple sites and laser NEC	A		
1	99	1GT80LAKK	Repair, lung NEC using open approach and special electrical heat device [e.g. argon beam coagulator]	A		
1	99	1GT87DA	Excision partial, lung using endoscopic approach	A		
1	99	1GT87NW	Excision partial, lung using open intrapericardial approach	A		
1	99	1GT87QB	Excision partial, lung using open thoracic approach NOS	A		
1	99	1GT91NW	Excision radical lung using open intrapericardial approach	A		
1	99	1GT91NWXXF	Excision radical lung using open intrapericardial approach and free flap	A		
1	99	1GT91NWXXG	Excision radical lung using open intrapericardial approach and pedicled flap	A		
1	99	1GT91NWXXN	Excision radical lung using open intrapericardial approach and synthetic material	A		
1	99	1GT91NWXXQ	Excision radical lung using open intrapericardial approach and combined sources of tissue	A		
1	99	1GT91QB	Excision radical lung using open thoracic approach NOS	A		
1	99	1GT91QBXXF	Excision radical lung using open thoracic approach NOS and free flap	A		
1	99	1GT91QBXXG	Excision radical lung using open thoracic approach NOS and pedicled flap	A		
1	99	1GT91QBXXN	Excision radical lung using open thoracic approach NOS and synthetic material	A		
1	99	1GT91QBXXQ	Excision radical lung using open thoracic approach NOS and combined sources of tissue	A		
	65	1GV35HHM0	Pharmacotherapy, pleura using percutaneous transcatheter approach and antineoplastic/immuno-modulating agent NOS			
1	61.1	1GV52DA	Drainage, pleura using endoscopic approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	61.1	1GV52DATS	Drainage, pleura using endoscopic approach and tube NOS	A		
1	61.2	1GV52HA	Drainage, pleura using percutaneous needle approach [injection]	A		
1	61.2	1GV52HAHE	Drainage, pleura using percutaneous needle approach [injection] and closed drain with underwater seal	A		
1	61.2	1GV52HATK	Drainage, pleura using percutaneous needle approach [injection] and mechanical suction device	A		
1	61.1	1GV52LA	Drainage, pleura using open approach	A		
1	61.1	1GV52LATS	Drainage, pleura using open approach and tube NOS	A		
1	61.1	1GV52LAXXE	Drainage, pleura using open approach and local flap	A		
1	15	1GV56DA	Removal of foreign body, pleura using endoscopic approach	A		
1	15	1GV56LA	Removal of foreign body, pleura using open approach	A		
1	15	1GV59DAGX	Destruction, pleura using endoscopic approach and device NEC	A		
1	15	1GV59DAZ9	Destruction, pleura using endoscopic approach and agent NEC	A		
1	15	1GV59HAZ9	Destruction, pleura using percutaneous needle approach [injection] and agent NEC	A		
1	15	1GV59LAGX	Destruction, pleura using open approach and device NEC	A		
1	15	1GV76ME	Bypass, pleura using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract]	A		
1	17	1GW52DA	Drainage, mediastinum using endoscopic approach	A		
1	17	1GW52DATS	Drainage, mediastinum using endoscopic approach and tube NOS	A		
1	17	1GW52HATS	Drainage, mediastinum using percutaneous needle approach [injection] and tube NOS	A		
1	17	1GW52LA	Drainage, mediastinum using open approach	A		
1	17	1GW52LATS	Drainage, mediastinum using open approach and tube NOS	A		
1	17	1GW56DA	Removal of foreign body, mediastinum using endoscopic approach	A		
1	17	1GW56LA	Removal of foreign body, mediastinum using open approach	A		
1	15	1GW59DAAG	Destruction, mediastinum using endoscopic approach and laser NEC	A		
1	15	1GW59DAAZ	Destruction, mediastinum using endoscopic approach and ultrasonic device	A		
1	15	1GW87DA	Excision partial, mediastinum using endoscopic approach	A		
1	15	1GX80DA	Repair, diaphragm using endoscopic approach	A		
1	15	1GX80DAXXN	Repair, diaphragm endoscopic approach using synthetic material	A		
1	15	1GX80LB	Repair, diaphragm using open abdominal approach	A		
1	99	1GX80LBXXF	Repair, diaphragm using open abdominal approach and free flap	A		
1	99	1GX80LBXXG	Repair, diaphragm using open abdominal approach and pedicled flap	A		
1	99	1GX80LBXXN	Repair, diaphragm using open abdominal approach and synthetic material	A		
1	99	1GX80LBXXQ	Repair, diaphragm using open abdominal approach and combined sources of tissue	A		
1	99	1GX80QB	Repair, diaphragm using open thoracic approach NOS	A		
	15	1GY13LA	Control of bleeding, thoracic cavity using open approach			
	9	1GY70LA	Incision NOS, thoracic cavity using open approach			
1	17	1GY72DA	Release, thoracic cavity using endoscopic approach	A		
1	17	1GY72LA	Release, thoracic cavity using open approach	A		
1	9	1GY86MP	Closure of fistula, thoracic cavity NEC for fistula terminating in site NEC with simple apposition	A		
1	9	1GY86MPXXA	Closure of fistula, thoracic cavity NEC for fistula terminating in site NEC using autograft	A		
1	9	1GY86MPXXE	Closure of fistula, thoracic cavity NEC for fistula terminating in site NEC using local flap	A		
1	9	1GY86MPXXF	Closure of fistula, thoracic cavity NEC for fistula terminating in site NEC using free flap	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	9	1GY86MPXXG	Closure of fistula, thoracic cavity NEC for fistula terminating in site NEC using distant pedicled flap [e.g. latissimus dorsi]	A		
1	82.2	1GZ31CAND	Ventilation, respiratory system using per orifice approach and positive pressure mechanical ventilator	SL		
1	61.2	1HA52HA	Drainage, pericardium using percutaneous needle approach [injection]	A		
1	61.2	1HA52HATS	Drainage, pericardium using percutaneous (needle) approach leaving drainage tube [catheter] in situ	A		
1	22	1HA58DA	Procurement, pericardium using endoscopic approach	A		
1	22	1HA58LA	Procurement, pericardium using open approach	A		
1	99	1HA59HAZ9	Destruction, pericardium using percutaneous instillation of chemical agent NEC [e.g. Talc]	A		
1	22	1HA80QA	Repair, pericardium using open subxiphoid approach	A		
1	22	1HA80QAXXA	Repair, pericardium using open subxiphoid approach and autograft	A		
1	22	1HA80QAXXN	Repair, pericardium using open subxiphoid approach and synthetic material	A		
1	22	1HA80QB	Repair, pericardium using open thoracic approach NOS	A		
1	22	1HA80QBXXA	Repair, pericardium using open thoracic approach NOS and autograft	A		
1	22	1HA80QBXXN	Repair, pericardium using open thoracic approach NOS and synthetic material	A		
1	22	1HA87DA	Excision partial, pericardium using endoscopic approach	A		
1	22	1HA87LA	Excision partial, pericardium using open approach	A		
1	18	1HB53LAJA	Implantation of internal device, epicardium using open approach	A		
1	19	1HB54LAJA	Management of internal device, epicardium using open approach	A		
1	19	1HB55LAJA	Removal of device, epicardium using open approach	A		
1	19	1HB55LAJB	Removal of device, epicardium of electrode (e.g. pacemaker, defibrillation lead) using laser (extraction) and open approach	A		
1	22	1HB87DA	Excision partial, epicardium using endoscopic approach	A		
1	22	1HB87LA	Excision partial, epicardium using open approach	A		
1	18	1HD53GRJA	Implantation of internal device, endocardium using percutaneous transluminal venous approach	A		
1	19	1HD54GRJA	Management of internal device, endocardium using percutaneous transluminal venous approach	A		
1	19	1HD55GPJB	Removal of device, endocardium of electrode (e.g. pacemaker, defibrillation lead) by laser (extraction) using percutaneous transluminal approach	A		
1	19	1HD55GRJA	Removal of device, endocardium using percutaneous transluminal venous approach	A		
1	19	1HH59DAGX	Destruction, cardiac conduction system endoscopic (thoracoscopic) approach using device NEC	A		
1	19	1HH59GPAW	Destruction, cardiac conduction system using percutaneous transluminal approach and radiofrequency	A		
1	19	1HH59LAAD	Destruction, cardiac conduction system using open approach and cryoprobe	A		
1	19	1HH59LAAW	Destruction, cardiac conduction system using open approach and radiofrequency	A		
1	19	1HH59LAGX	Destruction, cardiac conduction system open approach using device NEC	A		
1	19	1HH59PNAD	Destruction, cardiac conduction system using robotic assisted (minimally invasive) approach with telemanipulation of tools and cryoprobe	A		
1	19	1HH59PNAW	Destruction, cardiac conduction system using robotic assisted (minimally invasive) approach with telemanipulation of tools and radiofrequency (catheter ablation of bundle of His or accessory pathways)	A		
1	19	1HH59PNGX	Destruction, cardiac conduction system robotic assisted (minimally invasive) approach with telemanipulation of tools using device NEC	A		
1	99	1HJ76RXXXK	Bypass, right heart structures using homograft atriopulmonary connections	A		
1	99	1HJ76RYXXK	Bypass, right heart structures using homograft atrioventricular connections	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1HJ76SBXXK	Bypass, right heart structures using homograft bidirectional cavopulmonary anastomosis, hemi-Fontan	A		
1	99	1HJ76TTXXK	Bypass, right heart structures using homograft extracardiac cavopulmonary connections	A		
1	99	1HJ76WXXXK	Bypass, right heart structures using homograft total cavopulmonary connections	A		
1	99	1HM78GP	Repair by decreasing size, atrium using percutaneous transluminal approach	A		
1	99	1HM78GPXXN	Repair by decreasing size, atrium using percutaneous transluminal approach and synthetic tissue	A		
1	22	1HM78LA	Repair by decreasing size, atrium using open approach	A		
1	22	1HM80DA	Repair, atrium using endoscopic approach	A		
1	22	1HM80DAXXA	Repair, atrium using endoscopic approach and autograft	A		
1	22	1HM80DAXXN	Repair, atrium using endoscopic approach and synthetic material	A		
1	22	1HM80DAXXQ	Repair, atrium using endoscopic approach and combined sources of tissue	A		
1	22	1HM80LA	Repair, atrium using open approach	A		
1	22	1HM80LAXXA	Repair, atrium using open approach and autograft	A		
1	22	1HM80LAXXN	Repair, atrium using open approach and synthetic material	A		
1	22	1HM80LAXXQ	Repair, atrium using open approach and combined sources of tissue	A		
1	99	1HN87LA	Excision partial, inter atrial septum using open approach	A		
1	99	1HP55LAQP	Removal of device, ventricle using open approach and ventricular assist pump	A		
1	22	1HP78LA	Repair by decreasing size, ventricle using open approach	A		
1	22	1HP80LA	Repair, ventricle using open approach	A		
1	22	1HP80LAXXA	Repair, ventricle using open approach and autograft	A		
1	22	1HP80LAXXL	Repair, ventricle using open approach and xenograft	A		
1	22	1HP80LAXXN	Repair, ventricle using open approach and synthetic material	A		
1	22	1HP80LAXXQ	Repair, ventricle using open approach and combined sources of tissue	A		
1	22	1HP82LAXXA	Reattachment, ventricle using open approach and autograft	A		
1	22	1HP82LAXXL	Reattachment, ventricle using open approach and xenograft	A		
1	22	1HP82LAXXN	Reattachment, ventricle using open approach and synthetic material	A		
1	22	1HP82LAXXQ	Reattachment, ventricle using open approach and combined sources of tissue	A		
1	99	1HP83LA	Transfer, ventricle using open approach	A		
1	99	1HP87LA	Excision partial, ventricle using open approach	A		
1	99	1HP87LAAG	Excision partial, ventricle using open approach and laser NEC	A		
1	99	1HP87LAAGA	Excision partial, ventricle using open approach and laser NEC and autograft	A		
1	99	1HP87LAAGK	Excision partial, ventricle using open approach and laser NEC and homograft	A		
1	99	1HP87LAAGL	Excision partial, ventricle using open approach and laser NEC and xenograft	A		
1	99	1HP87LAAGN	Excision partial, ventricle using open approach and laser NEC and synthetic material	A		
1	99	1HP87LAAGQ	Excision partial, ventricle using open approach and laser NEC and combined sources of tissue	A		
1	99	1HP87LAXXA	Excision partial, ventricle using open approach and autograft	A		
1	99	1HP87LAXXK	Excision partial, ventricle using open approach and homograft	A		
1	99	1HP87LAXXL	Excision partial, ventricle using open approach and xenograft	A		
1	99	1HP87LAXXN	Excision partial, ventricle using open approach and synthetic material	A		
1	99	1HP87LAXXQ	Excision partial, ventricle using open approach and combined sources of tissue	A		
1	19	1HR80GPFL	Repair, interventricular septum using percutaneous transluminal approach with double sided umbrella device [e.g. clamshell, VSD occluder, or double disc device]	A		
1	99	1HR80LAXXL	Repair, interventricular septum using open approach with xenograft [e.g. bovine pericardial patch]	A		
1	99	1HR87LA	Excision partial, interventricular septum using open approach	A		
1	99	1HR87LAXXA	Excision partial, interventricular septum using open approach and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1HR87LAXXN	Excision partial, interventricular septum using open approach and synthetic material	A		
1	19	1HS80GPBD	Repair, tricuspid valve using percutaneous transluminal approach and mechanical balloon dilator	A		
1	19	1HT80GPBD	Repair, pulmonary valve using percutaneous transluminal approach and mechanical balloon dilator	A		
1	19	1HT80GPBP	Repair, pulmonary valve using percutaneous transluminal approach and rigid or telescoping sound dilator	A		
1	99	1HT80STBP	Repair, pulmonary valve using open approach with closed heart technique and rigid or telescoping sound dilator	A		
1	19	1HU80GPBD	Repair, mitral valve using percutaneous transluminal approach and mechanical balloon dilator	A		
1	19	1HU80GPBP	Repair, mitral valve using percutaneous transluminal approach and rigid or telescoping sound dilator	A		
1	19	1HU80PN	Repair, mitral valve using robotic assisted (minimally invasive) approach with telemanipulation of tools using suture (e.g. annular plication, semicircular annuloplasty)	A		
1	19	1HU80PNBD	Repair, mitral valve using robotic assisted (minimally invasive) approach with telemanipulation of tools using balloon (e.g. balloon valvuloplasty)	A		
1	19	1HU80PNBP	Repair, mitral valve using robotic assisted (minimally invasive) approach with telemanipulation of tools using dilation device (e.g. expanding dilator)	A		
1	19	1HU80PNFE	Repair, mitral valve using robotic assisted (minimally invasive) approach with telemanipulation of tools using prosthetic ring (e.g. ring annuloplasty)	A		
1	19	1HU80PNXXA	Repair, mitral valve using robotic assisted (minimally invasive) approach with telemanipulation of tools using autograft (e.g. patching leaflet with pericardial tissue)	A		
1	19	1HU90PNCF	Excision total with reconstruction, mitral valve using robotic assisted (minimally invasive) approach with telemanipulation of tools with mechanical valve [e.g. caged ball, tilting disc, St. Jude, Starr Edwards]	A		
1	19	1HU90PNXXK	Excision total with reconstruction, mitral valve using robotic assisted (minimally invasive) approach with telemanipulation of tools with homograft [cadaver donor valve]	A		
1	19	1HU90PNXXL	Excision total with reconstruction, mitral valve using robotic assisted (minimally invasive) approach with telemanipulation of tools with xenograft [bovine or porcine valve]	A		
1	19	1HU90PNXXQ	Excision total with reconstruction, mitral valve using robotic assisted (minimally invasive) approach with telemanipulation of tools with combined sources of tissue [e.g. donor valve with bovine pericardium]	A		
1	19	1HV80GPBD	Repair, aortic valve using percutaneous transluminal approach and mechanical balloon dilator	A		
1	19	1HV80GPBP	Repair, aortic valve using percutaneous transluminal approach and rigid or telescoping sound dilator	A		
1	99	1HV90LACFA	Excision total with reconstruction, aortic valve using mechanical valve with autograft	A		
1	99	1HV90LACFL	Excision total with reconstruction, aortic valve using mechanical valve with xenograft	A		
	18	1HY58LAXXK	Procurement, heart with lungs using open approach and homograft			
	64	1HZ09GRJF	Stimulation, heart NEC percutaneous transluminal (venous) approach and electrode using synchronized DC shock			
	64	1HZ09JAFS	Stimulation, heart using external approach and cardioverter or defibrillator			
	64	1HZ09JAJF	Stimulation, heart using external approach and electrode converter with synchronized DC shock			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	77 or 89	1HZ27JA	Radiation, heart NEC using external beam			
1	18	1HZ53GRFR	Implantation of internal device, heart NEC percutaneous transluminal (transvenous) approach or approach NOS cardiac resynchronization therapy pacemaker [CRT-P]	A		
1	18	1HZ53GRFS	Implantation of internal device, heart using percutaneous transluminal venous approach and cardioverter or defibrillator	A		
1	18	1HZ53GRNK	Implantation of internal device, heart using percutaneous transluminal venous approach and double chamber rate-responsive pacemaker	A		
1	18	1HZ53GRNL	Implantation of internal device, heart using percutaneous transluminal venous approach and fixed rate pacemaker	A		
1	18	1HZ53GRNM	Implantation of internal device, heart using percutaneous transluminal venous approach and pacemaker	A		
1	18	1HZ53GRNN	Implantation of internal device, heart using percutaneous transluminal venous approach and temporary pacemaker	A		
1	18	1HZ53HAFS	Implantation of internal device, heart NEC percutaneous approach (to tunnel subcutaneously) cardioverter/defibrillator [AICD, CRT-D, BiV-ICD]	A		
1	18	1HZ53LAFR	Implantation of internal device, heart NEC open (thoracotomy) approach cardiac resynchronization pacemaker [CRT-P]	A		
1	18	1HZ53LAFS	Implantation of internal device, heart using open approach and cardioverter or defibrillator	A		
1	18	1HZ53LANK	Implantation of internal device, heart using open approach and double chamber rate-responsive pacemaker	A		
1	18	1HZ53LANL	Implantation of internal device, heart using open approach and fixed rate pacemaker	A		
1	18	1HZ53LANM	Implantation of internal device, heart using open approach and pacemaker	A		
1	18	1HZ53LANN	Implantation of internal device, heart using open approach and temporary pacemaker	A		
1	18	1HZ53QANK	Implantation of internal device, heart using open subxiphoid approach and double chamber rate-responsive pacemaker	A		
1	18	1HZ53QANL	Implantation of internal device, heart using open subxiphoid approach and fixed rate pacemaker	A		
1	18	1HZ53QANM	Implantation of internal device, heart using open subxiphoid approach and pacemaker	A		
1	18	1HZ53SYFR	Implantation of internal device, heart NEC combined open (thoractomy) approach and percutaneous transluminal (transvenous) approach cardiac resynchronization pacemaker [CRT-P]	A		
1	18	1HZ53SYFS	Implantation of internal device, heart NEC combined open (thoractomy) approach and percutaneous transluminal (transvenous) approach cardioverter/defibrillator [AICD, CRT-D, BiV-ICD]	A		
1	18	1HZ55GPFS	Removal of device, heart using percutaneous transluminal approach and cardioverter or defibrillator	A		
1	18	1HZ55GPNK	Removal of device, heart using percutaneous transluminal approach and double chamber rate-responsive pacemaker	A		
1	18	1HZ55GPNL	Removal of device, heart using percutaneous transluminal approach and fixed rate pacemaker	A		
1	18	1HZ55GPNM	Removal of device, heart using percutaneous transluminal approach and pacemaker	A		
1	18	1HZ55LAFS	Removal of device, heart using open approach and cardioverter or defibrillator	A		
1	18	1HZ55LAKP	Removal of device, heart using open approach and artificial heart	A		
1	18	1HZ55LANK	Removal of device, heart using open approach and double chamber rate-responsive pacemaker	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	18	1HZ55LANL	Removal of device, heart using open approach and fixed rate pacemaker	A		
1	18	1HZ55LANM	Removal of device, heart using open approach and pacemaker	A		
1	18	1HZ55QAFS	Removal of device, heart using open subxiphoid approach and cardioverter or defibrillator	A		
1	18	1HZ55QANK	Removal of device, heart using open subxiphoid approach and double chamber rate-responsive pacemaker	A		
1	18	1HZ55QANL	Removal of device, heart using open subxiphoid approach and fixed rate pacemaker	A		
1	18	1HZ55QANM	Removal of device, heart using open subxiphoid approach and pacemaker	A		
1	19	1HZ56PGX	Removal of foreign body, heart NEC using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]	A		
	22	1HZ58LAXXK	Procurement, heart using open approach and homograft			
1	99	1HZ59DAAD	Destruction, heart using endoscopic approach and cryoprobe	A		
1	99	1HZ59DAAG	Destruction, heart using endoscopic approach and laser NEC	A		
1	99	1HZ59DAGX	Destruction, heart using endoscopic approach and device NEC	A		
1	99	1HZ59LAAD	Destruction, heart using open approach and cryoprobe	A		
1	99	1HZ59LAAG	Destruction, heart using open approach and laser NEC	A		
1	99	1HZ59LAGX	Destruction, heart using open approach and device NEC	A		
1	22	1HZ80LA	Repair, heart using open approach	A		
1	22	1HZ80LAXXK	Repair, heart using open approach and homograft	A		
1	22	1HZ80LAXXL	Repair, heart using open approach and xenograft	A		
1	22	1HZ80LAXXN	Repair, heart using open approach and synthetic material	A		
1	22	1HZ80LAXXQ	Repair, heart using open approach and combined sources of tissue	A		
1	99	1HZ87LA	Excision partial, heart using open approach	A		
1	99	1HZ87LAXXA	Excision partial, heart using open approach and autograft	A		
1	99	1HZ87LAXXN	Excision partial, heart using open approach and synthetic material	A		
1	99	1HZ87LAXXQ	Excision partial, heart using open approach and combined sources of tissue	A		
1	21	1IA50GQBD	Dilation, ascending aorta using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	19	1IA50GQOA	Dilation, ascending aorta using percutaneous transluminal approach with balloon dilator and (endovascular) stent	A		
	99	1IA56GQGX	Removal of foreign body, ascending aorta using percutaneous transluminal arterial approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	1IA57GQAG	Extraction, ascending aorta using percutaneous transluminal arterial approach and laser NEC	A		
1	99	1IA57GQAGA	Extraction, ascending aorta using percutaneous transluminal arterial approach and laser NEC and autograft	A		
1	99	1IA57GQAGK	Extraction, ascending aorta using percutaneous transluminal arterial approach and laser NEC and homograft	A		
1	99	1IA57GQAGL	Extraction, ascending aorta using percutaneous transluminal arterial approach and laser NEC and xenograft	A		
1	99	1IA57GQAGN	Extraction, ascending aorta using percutaneous transluminal arterial approach and laser NEC and synthetic material	A		
1	99	1IA57GQFV	Extraction, ascending aorta using percutaneous transluminal arterial approach and rotary ablator catheter	A		
1	99	1IA57GQFVA	Extraction, ascending aorta using percutaneous transluminal arterial approach and rotary ablator catheter and autograft	A		
1	99	1IA57GQFVK	Extraction, ascending aorta using percutaneous transluminal arterial approach and rotary ablator catheter and homograft	A		
1	99	1IA57GQFVL	Extraction, ascending aorta using percutaneous transluminal arterial approach and rotary ablator catheter and xenograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	11A57GQFVN	Extraction, ascending aorta using percutaneous transluminal arterial approach and rotary ablator catheter and synthetic material	A		
1	99	11A57GQGX	Extraction, ascending aorta using percutaneous transluminal arterial approach and device NEC	A		
1	99	11A57GQGXA	Extraction, ascending aorta using percutaneous transluminal arterial approach and device NEC and autograft	A		
1	99	11A57GQG XK	Extraction, ascending aorta using percutaneous transluminal arterial approach and device NEC and homograft	A		
1	99	11A57GQGXL	Extraction, ascending aorta using percutaneous transluminal arterial approach and device NEC and xenograft	A		
1	99	11A57GQG XN	Extraction, ascending aorta using percutaneous transluminal arterial approach and device NEC and synthetic material	A		
1	99	11A57LAAG	Extraction, ascending aorta using open approach and laser NEC	A		
1	99	11A57LAAGA	Extraction, ascending aorta using open approach and laser NEC and autograft	A		
1	99	11A57LAAGK	Extraction, ascending aorta using open approach and laser NEC and homograft	A		
1	99	11A57LAAGL	Extraction, ascending aorta using open approach and laser NEC and xenograft	A		
1	99	11A57LAAGN	Extraction, ascending aorta using open approach and laser NEC and synthetic material	A		
1	99	11A57LAFV	Extraction, ascending aorta using open approach and rotary ablator catheter	A		
1	99	11A57LAFVA	Extraction, ascending aorta using open approach and rotary ablator catheter and autograft	A		
1	99	11A57LAFVK	Extraction, ascending aorta using open approach and rotary ablator catheter and homograft	A		
1	99	11A57LAFVL	Extraction, ascending aorta using open approach and rotary ablator catheter and xenograft	A		
1	99	11A57LAFVN	Extraction, ascending aorta using open approach and rotary ablator catheter and synthetic material	A		
1	99	11A57LAGX	Extraction, ascending aorta using open approach and device NEC	A		
1	99	11A57LAGXA	Extraction, ascending aorta using open approach and device NEC and autograft	A		
1	99	11A57LAGXK	Extraction, ascending aorta using open approach and device NEC and homograft	A		
1	99	11A57LAGXL	Extraction, ascending aorta using open approach and device NEC and xenograft	A		
1	99	11A57LAGXN	Extraction, ascending aorta using open approach and device NEC and synthetic material	A		
1	21	11A76NAXXA	Bypass, ascending aorta using open approach with terminating site [fistula] at pulmonary artery and autograft	A		
1	21	11A76NAXXK	Bypass, ascending aorta using open approach with terminating site [fistula] at pulmonary artery and homograft	A		
1	21	11A76NAXXN	Bypass, ascending aorta using open approach with terminating site [fistula] at pulmonary artery and synthetic material	A		
1	21	11A76NAXXQ	Bypass, ascending aorta using open approach with terminating site [fistula] at pulmonary artery and combined sources of tissue	A		
	99	11A79LA	Repair by increasing size, ascending aorta using open approach			
1	19	11A80GQNRN	Repair, ascending aorta using percutaneous transluminal approach and (endovascular) stent with synthetic tissue [e.g. stent graft]	A		
1	22	11A80LA	Repair, ascending aorta using open approach	A		
1	22	11A80LAXXA	Repair, ascending aorta using open approach and autograft	A		
1	22	11A80LAXXK	Repair, ascending aorta using open approach and homograft	A		
1	22	11A80LAXXL	Repair, ascending aorta using open approach and xenograft	A		
1	22	11A80LAXXN	Repair, ascending aorta using open approach and synthetic material	A		
1	21	11A82LA	Reattachment, ascending aorta using open approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	21	11A86NAXXA	Closure fistula, ascending aorta using open approach with terminating site [fistula] at pulmonary artery and autograft	A		
1	21	11A86NAXXK	Closure fistula, ascending aorta using open approach with terminating site [fistula] at pulmonary artery and homograft	A		
1	21	11A86NAXXN	Closure fistula, ascending aorta using open approach with terminating site [fistula] at pulmonary artery and synthetic material	A		
1	21	11A86NAXXQ	Closure fistula, ascending aorta using open approach with terminating site [fistula] at pulmonary artery and combined sources of tissue	A		
1	99	11A87LAXXA	Excision partial, ascending aorta using open approach and autograft	A		
1	99	11A87LAXXK	Excision partial, ascending aorta using open approach and homograft	A		
1	99	11A87LAXXL	Excision partial, ascending aorta using open approach and xenograft	A		
1	99	11A87LAXXN	Excision partial, ascending aorta using open approach and synthetic material	A		
1	21	11B50GQBD	Dilation, arch of aorta using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	19	11B50GQOA	Dilation, arch of aorta using percutaneous transluminal approach with balloon dilator and (endovascular) stent (insertion)	A		
	99	11B56GQGX	Removal of foreign body arch of aorta using percutaneous transluminal arterial approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	11B57GQAG	Extraction, arch of aorta using percutaneous transluminal arterial approach and laser NEC	A		
1	99	11B57GQAGA	Extraction, arch of aorta using percutaneous transluminal arterial approach and laser NEC and autograft	A		
1	99	11B57GQAGK	Extraction, arch of aorta using percutaneous transluminal arterial approach and laser NEC and homograft	A		
1	99	11B57GQAGL	Extraction, arch of aorta using percutaneous transluminal arterial approach and laser NEC and xenograft	A		
1	99	11B57GQAGN	Extraction, arch of aorta using percutaneous transluminal arterial approach and laser NEC and synthetic material	A		
1	99	11B57GQFV	Extraction, arch of aorta using percutaneous transluminal arterial approach and rotary ablator catheter	A		
1	99	11B57GQFVA	Extraction, arch of aorta using percutaneous transluminal arterial approach and rotary ablator catheter and autograft	A		
1	99	11B57GQFVK	Extraction, arch of aorta using percutaneous transluminal arterial approach and rotary ablator catheter and homograft	A		
1	99	11B57GQFVL	Extraction, arch of aorta using percutaneous transluminal arterial approach and rotary ablator catheter and xenograft	A		
1	99	11B57GQFVN	Extraction, arch of aorta using percutaneous transluminal arterial approach and rotary ablator catheter and synthetic material	A		
1	99	11B57GQGX	Extraction, arch of aorta using percutaneous transluminal arterial approach and device NEC	A		
1	99	11B57GQGXA	Extraction, arch of aorta using percutaneous transluminal arterial approach and device NEC and autograft	A		
1	99	11B57GQG XK	Extraction, arch of aorta using percutaneous transluminal arterial approach and device NEC and homograft	A		
1	99	11B57GQG XL	Extraction, arch of aorta using percutaneous transluminal arterial approach and device NEC and xenograft	A		
1	99	11B57GQG XN	Extraction, arch of aorta using percutaneous transluminal arterial approach and device NEC and synthetic material	A		
1	99	11B57LAAG	Extraction, arch of aorta using open approach and laser NEC	A		
1	99	11B57LAAGA	Extraction, arch of aorta using open approach and laser NEC and autograft	A		
1	99	11B57LAAGK	Extraction, arch of aorta using open approach and laser NEC and homograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	11B57LAAGL	Extraction, arch of aorta using open approach and laser NEC and xenograft	A		
1	99	11B57LAAGN	Extraction, arch of aorta using open approach and laser NEC and synthetic material	A		
1	99	11B57LAFV	Extraction, arch of aorta using open approach and rotary ablator catheter	A		
1	99	11B57LAFVA	Extraction, arch of aorta using open approach and rotary ablator catheter and autograft	A		
1	99	11B57LAFVK	Extraction, arch of aorta using open approach and rotary ablator catheter and homograft	A		
1	99	11B57LAFVL	Extraction, arch of aorta using open approach and rotary ablator catheter and xenograft	A		
1	99	11B57LAFVN	Extraction, arch of aorta using open approach and rotary ablator catheter and synthetic material	A		
1	99	11B57LAGX	Extraction, arch of aorta using open approach and device NEC	A		
1	99	11B57LAGXA	Extraction, arch of aorta using open approach and device NEC and autograft	A		
1	99	11B57LAGXK	Extraction, arch of aorta using open approach and device NEC and homograft	A		
1	99	11B57LAGXL	Extraction, arch of aorta using open approach and device NEC and xenograft	A		
1	99	11B57LAGXN	Extraction, arch of aorta using open approach and device NEC and synthetic material	A		
1	22	11B79LAXXK	Repair by increasing size, arch of aorta using open approach and homograft	A		
1	22	11B79LAXXQ	Repair by increasing size, arch of aorta using open approach and combined sources of tissue	A		
1	19	11B80GQNRN	Repair, arch of aorta using percutaneous transluminal approach and (endovascular) stent with synthetic tissue [e.g. stent graft]	A		
1	22	11B80LA	Repair, arch of aorta using open approach	A		
1	22	11B80LAXXA	Repair, arch of aorta using open approach and autograft	A		
1	22	11B80LAXXK	Repair, arch of aorta using open approach and homograft	A		
1	22	11B80LAXXL	Repair, arch of aorta using open approach and xenograft	A		
1	22	11B80LAXXN	Repair, arch of aorta using open approach and synthetic material	A		
1	21	11B82LA	Reattachment, arch of aorta using open approach	A		
1	21	11B82LAXXA	Reattachment, arch of aorta using open approach and autograft	A		
1	21	11B82LAXXK	Reattachment, arch of aorta using open approach and homograft	A		
1	21	11B82LAXXL	Reattachment, arch of aorta using open approach and xenograft	A		
1	21	11B82LAXXN	Reattachment, arch of aorta using open approach and synthetic material	A		
1	21	11B82LAXXQ	Reattachment, arch of aorta using open approach and combined sources of tissue	A		
1	99	11B87LAXXA	Excision partial, arch of aorta using open approach and autograft	A		
1	99	11B87LAXXK	Excision partial, arch of aorta using open approach and homograft	A		
1	99	11B87LAXXL	Excision partial, arch of aorta using open approach and xenograft	A		
1	99	11B87LAXXN	Excision partial, arch of aorta using open approach and synthetic material	A		
1	99	11B87LAXXQ	Excision partial, arch of aorta using open approach and combined sources of tissue	A		
1	21	11C50GQBD	Dilation, thoracic [descending] aorta using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	21	11C50GQNR	Dilation, thoracic [descending] aorta using percutaneous transluminal arterial approach and stent	A		
1	21	11C50GQOA	Dilation, thoracic [descending] aorta using percutaneous transluminal arterial approach balloon dilator with (endovascular) stent (insertion)	A		
1	99	11C53GQQL	Implantation of internal device, thoracic [descending] aorta using percutaneous transluminal arterial approach and balloon pump	A		
1	99	11C53LAQL	Implantation of internal device, thoracic [descending] aorta using open approach and balloon pump	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	21	11C55GQNR	Removal of device, thoracic [descending] aorta using percutaneous transluminal arterial approach and stent	A		
1	21	11C55GQNRA	Removal of device, thoracic [descending] aorta using percutaneous transluminal arterial approach and stent and autograft	A		
1	21	11C55GQNRN	Removal of device, thoracic [descending] aorta using percutaneous transluminal arterial approach and stent and synthetic material	A		
1	21	11C55GQNRQ	Removal of device, thoracic [descending] aorta using percutaneous transluminal arterial approach and stent and combined sources of tissue	A		
1	21	11C55GQQL	Removal of device, thoracic [descending] aorta using percutaneous transluminal arterial approach and balloon pump	A		
1	21	11C55GQQLA	Removal of device, thoracic [descending] aorta using percutaneous transluminal arterial approach and balloon pump and autograft	A		
1	21	11C55GQQLN	Removal of device, thoracic [descending] aorta using percutaneous transluminal arterial approach and balloon pump and synthetic material	A		
1	21	11C55GQQLQ	Removal of device, thoracic [descending] aorta using percutaneous transluminal arterial approach and balloon pump and combined sources of tissue	A		
1	21	11C55LANR	Removal of device, thoracic [descending] aorta using open approach and stent	A		
1	21	11C55LANRA	Removal of device, thoracic [descending] aorta using open approach and stent and autograft	A		
1	21	11C55LANRN	Removal of device, thoracic [descending] aorta using open approach and stent and synthetic material	A		
1	21	11C55LANRQ	Removal of device, thoracic [descending] aorta using open approach and stent and combined sources of tissue	A		
1	21	11C55LAQL	Removal of device, thoracic [descending] aorta using open approach and balloon pump	A		
1	21	11C55LAQLA	Removal of device, thoracic [descending] aorta using open approach and balloon pump and autograft	A		
1	21	11C55LAQLN	Removal of device, thoracic [descending] aorta using open approach and balloon pump and synthetic material	A		
1	21	11C55LAQLQ	Removal of device, thoracic [descending] aorta using open approach and balloon pump and combined sources of tissue	A		
	99	11C56GQGX	Removal of foreign body, thoracic [descending] aorta using percutaneous transluminal arterial approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	11C57GQAG	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and laser NEC	A		
1	99	11C57GQAGA	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and laser NEC and autograft	A		
1	99	11C57GQAGK	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and laser NEC and homograft	A		
1	99	11C57GQAGL	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and laser NEC and xenograft	A		
1	99	11C57GQAGN	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and laser NEC and synthetic material	A		
1	99	11C57GQFV	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and rotary ablator catheter	A		
1	99	11C57GQFVA	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and rotary ablator catheter and autograft	A		
1	99	11C57GQFVK	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and rotary ablator catheter and homograft	A		

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	11C57GQFVL	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and rotary ablator catheter and xenograft	A		
1	99	11C57GQFVN	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and rotary ablator catheter and synthetic material	A		
1	99	11C57GQGXX	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and device NEC	A		
1	99	11C57GQGXA	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and device NEC and autograft	A		
1	99	11C57GQGXXK	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and device NEC and homograft	A		
1	99	11C57GQGXL	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and device NEC and xenograft	A		
1	99	11C57GQGXXN	Extraction, thoracic [descending] aorta using percutaneous transluminal arterial approach and device NEC and synthetic material	A		
1	99	11C57LAAG	Extraction, thoracic [descending] aorta using open approach and laser NEC	A		
1	99	11C57LAAGA	Extraction, thoracic [descending] aorta using open approach and laser NEC and autograft	A		
1	99	11C57LAAGK	Extraction, thoracic [descending] aorta using open approach and laser NEC and homograft	A		
1	99	11C57LAAGL	Extraction, thoracic [descending] aorta using open approach and laser NEC and xenograft	A		
1	99	11C57LAAGN	Extraction, thoracic [descending] aorta using open approach and laser NEC and synthetic material	A		
1	99	11C57LAFV	Extraction, thoracic [descending] aorta using open approach and rotary ablator catheter	A		
1	99	11C57LAFVA	Extraction, thoracic [descending] aorta using open approach and rotary ablator catheter and autograft	A		
1	99	11C57LAFVK	Extraction, thoracic [descending] aorta using open approach and rotary ablator catheter and homograft	A		
1	99	11C57LAFVL	Extraction, thoracic [descending] aorta using open approach and rotary ablator catheter and xenograft	A		
1	99	11C57LAFVN	Extraction, thoracic [descending] aorta using open approach and rotary ablator catheter and synthetic material	A		
1	99	11C57LAGX	Extraction, thoracic [descending] aorta using open approach and device NEC	A		
1	99	11C57LAGXA	Extraction, thoracic [descending] aorta using open approach and device NEC and autograft	A		
1	99	11C57LAGXXK	Extraction, thoracic [descending] aorta using open approach and device NEC and homograft	A		
1	99	11C57LAGXL	Extraction, thoracic [descending] aorta using open approach and device NEC and xenograft	A		
1	99	11C57LAGXXN	Extraction, thoracic [descending] aorta using open approach and device NEC and synthetic material	A		
1	99	11C76MIXXN	Bypass, thoracic [descending] aorta bypass terminating in lower limb artery [e.g. thoracofemoral] using synthetic tissue [e.g. Dacron]	A		
1	99	11C76MIXXQ	Bypass, thoracic [descending] aorta bypass terminating in lower limb artery [e.g. thoracofemoral] using combined sources of tissue [e.g. Dacron]	A		
1	21	11C76NAXXA	Bypass, thoracic [descending] aorta using open approach with terminating site [fistula] at pulmonary artery and autograft	A		
1	21	11C76NAXXK	Bypass, thoracic [descending] aorta using open approach with terminating site [fistula] at pulmonary artery and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	21	11C76NAXXN	Bypass, thoracic [descending] aorta using open approach with terminating site [fistula] at pulmonary artery and synthetic material	A		
1	21	11C76NAXXQ	Bypass, thoracic [descending] aorta using open approach with terminating site [fistula] at pulmonary artery and combined sources of tissue	A		
1	19	11C80GQNRN	Repair, thoracic [descending] aorta using percutaneous transluminal approach and (endovascular) stent with synthetic tissue [e.g. stent graft]	A		
1	22	11C80LA	Repair, thoracic [descending] aorta using open approach	A		
1	22	11C80LAXXA	Repair, thoracic [descending] aorta using open approach and autograft	A		
1	22	11C80LAXXK	Repair, thoracic [descending] aorta using open approach and homograft	A		
1	22	11C80LAXXL	Repair, thoracic [descending] aorta using open approach and xenograft	A		
1	22	11C80LAXXN	Repair, thoracic [descending] aorta using open approach and synthetic material	A		
1	22	11C80LAXXQ	Repair, thoracic [descending] aorta using open approach and combined sources of tissue	A		
1	21	11C82LA	Reattachment, thoracic [descending] aorta using open approach	A		
1	21	11C82LAXXA	Reattachment, thoracic [descending] aorta using open approach and autograft	A		
1	21	11C82LAXXN	Reattachment, thoracic [descending] aorta using open approach and synthetic material	A		
1	21	11C82LAXXQ	Reattachment, thoracic [descending] aorta using open approach and combined sources of tissue	A		
1	21	11D50GQBD	Dilation, aorta NOS using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	21	11D50GQOA	Dilation, aorta NEC using percutaneous transluminal approach and balloon dilator with (endovascular) stent (insertion)	A		
1	99	11D53GQQL	Implantation of internal device, aorta NOS using percutaneous transluminal arterial approach and balloon pump	A		
1	99	11D53LAQL	Implantation of internal device, aorta NOS using open approach and balloon pump	A		
1	21	11D55GQNR	Removal of device, aorta NOS using percutaneous transluminal arterial approach and stent	A		
1	21	11D55GQNRRA	Removal of device, aorta NOS using percutaneous transluminal arterial approach and stent and autograft	A		
1	21	11D55GQNRN	Removal of device, aorta NOS using percutaneous transluminal arterial approach and stent and synthetic material	A		
1	21	11D55GQNRQ	Removal of device, aorta NOS using percutaneous transluminal arterial approach and stent and combined sources of tissue	A		
1	21	11D55GQQL	Removal of device, aorta NOS using percutaneous transluminal arterial approach and balloon pump	A		
1	21	11D55GQQLA	Removal of device, aorta NOS using percutaneous transluminal arterial approach and balloon pump and autograft	A		
1	21	11D55GQQLN	Removal of device, aorta NOS using percutaneous transluminal arterial approach and balloon pump and synthetic material	A		
1	21	11D55GQQLQ	Removal of device, aorta NOS using percutaneous transluminal arterial approach and balloon pump and combined sources of tissue	A		
1	21	11D55LANR	Removal of device, aorta NOS using open approach and stent	A		
1	21	11D55LANRA	Removal of device, aorta NOS using open approach and stent and autograft	A		
1	21	11D55LANRN	Removal of device, aorta NOS using open approach and stent and synthetic material	A		
1	21	11D55LANRQ	Removal of device, aorta NOS using open approach and stent and combined sources of tissue	A		
1	21	11D55LAQL	Removal of device, aorta NOS using open approach and balloon pump	A		
1	21	11D55LAQLA	Removal of device, aorta NOS using open approach and balloon pump and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	21	1ID55LAQLN	Removal of device, aorta NOS using open approach and balloon pump and synthetic material	A		
1	21	1ID55LAQLQ	Removal of device, aorta NOS using open approach and balloon pump and combined sources of tissue	A		
	99	1ID56GQGX	Removal of foreign, body aorta NEC using percutaneous transluminal arterial approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	1ID57GQAG	Extraction, aorta NOS using percutaneous transluminal arterial approach and laser NEC	A		
1	99	1ID57GQAGA	Extraction, aorta NOS using percutaneous transluminal arterial approach and laser NEC and autograft	A		
1	99	1ID57GQAGK	Extraction, aorta NOS using percutaneous transluminal arterial approach and laser NEC and homograft	A		
1	99	1ID57GQAGL	Extraction, aorta NOS using percutaneous transluminal arterial approach and laser NEC and xenograft	A		
1	99	1ID57GQAGN	Extraction, aorta NOS using percutaneous transluminal arterial approach and laser NEC and synthetic material	A		
1	99	1ID57GQFV	Extraction, aorta NOS using percutaneous transluminal arterial approach and rotary ablator catheter	A		
1	99	1ID57GQFVA	Extraction, aorta NOS using percutaneous transluminal arterial approach and rotary ablator catheter and autograft	A		
1	99	1ID57GQFVK	Extraction, aorta NOS using percutaneous transluminal arterial approach and rotary ablator catheter and homograft	A		
1	99	1ID57GQFVL	Extraction, aorta NOS using percutaneous transluminal arterial approach and rotary ablator catheter and xenograft	A		
1	99	1ID57GQFVN	Extraction, aorta NOS using percutaneous transluminal arterial approach and rotary ablator catheter and synthetic material	A		
1	99	1ID57GQGX	Extraction, aorta NOS using percutaneous transluminal arterial approach and device NEC	A		
1	99	1ID57GQGXA	Extraction, aorta NOS using percutaneous transluminal arterial approach and device NEC and autograft	A		
1	99	1ID57GQGXK	Extraction, aorta NOS using percutaneous transluminal arterial approach and device NEC and homograft	A		
1	99	1ID57GQGXL	Extraction, aorta NOS using percutaneous transluminal arterial approach and device NEC and xenograft	A		
1	99	1ID57GQGXN	Extraction, aorta NOS using percutaneous transluminal arterial approach and device NEC and synthetic material	A		
1	99	1ID57LAAG	Extraction, aorta NOS using open approach and laser NEC	A		
1	99	1ID57LAAGA	Extraction, aorta NOS using open approach and laser NEC and autograft	A		
1	99	1ID57LAAGK	Extraction, aorta NOS using open approach and laser NEC and homograft	A		
1	99	1ID57LAAGL	Extraction, aorta NOS using open approach and laser NEC and xenograft	A		
1	99	1ID57LAAGN	Extraction, aorta NOS using open approach and laser NEC and synthetic material	A		
1	99	1ID57LAFV	Extraction, aorta NOS using open approach and rotary ablator catheter	A		
1	99	1ID57LAFVA	Extraction, aorta NOS using open approach and rotary ablator catheter and autograft	A		
1	99	1ID57LAFVK	Extraction, aorta NOS using open approach and rotary ablator catheter and homograft	A		
1	99	1ID57LAFVL	Extraction, aorta NOS using open approach and rotary ablator catheter and xenograft	A		
1	99	1ID57LAFVN	Extraction, aorta NOS using open approach and rotary ablator catheter and synthetic material	A		
1	99	1ID57LAGX	Extraction, aorta NOS using open approach and device NEC	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1ID57LAGXA	Extraction, aorta NOS using open approach and device NEC and autograft	A		
1	99	1ID57LAGXK	Extraction, aorta NOS using open approach and device NEC and homograft	A		
1	99	1ID57LAGXL	Extraction, aorta NOS using open approach and device NEC and xenograft	A		
1	99	1ID57LAGXN	Extraction, aorta NOS using open approach and device NEC and synthetic material	A		
1	99	1ID76MXXXA	Bypass, aorta NOS using open approach with terminating site [fistula] at carotid artery and autograft	A		
1	99	1ID76MXXXK	Bypass, aorta NOS using open approach with terminating site [fistula] at carotid artery and homograft	A		
1	99	1ID76MXXXN	Bypass, aorta NOS using open approach with terminating site [fistula] at carotid artery and synthetic material	A		
1	99	1ID76MXXXQ	Bypass, aorta NOS using open approach with terminating site [fistula] at carotid artery and combined sources of tissue	A		
1	22	1ID80GQNRN	Repair, aorta NEC using percutaneous transluminal approach and (endovascular) stent with synthetic tissue [e.g. stent graft]	A		
1	22	1ID80LA	Repair, aorta NOS using open approach	A		
1	22	1ID80LAXXA	Repair, aorta NOS using open approach and autograft	A		
1	22	1ID80LAXXK	Repair, aorta NOS using open approach and homograft	A		
1	22	1ID80LAXXN	Repair, aorta NOS using open approach and synthetic material	A		
1	22	1ID80LAXXQ	Repair, aorta NOS using open approach and combined sources of tissue	A		
1	22	1ID82LA	Reattachment, aorta NOS using open approach	A		
1	22	1ID82LAXXA	Reattachment, aorta NOS using open approach and autograft	A		
1	22	1ID82LAXXN	Reattachment, aorta NOS using open approach and synthetic material	A		
1	22	1ID82LAXXQ	Reattachment, aorta NOS using open approach and combined sources of tissue	A		
1	21	1ID86ME	Closure fistula, aorta NOS using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract]	A		
1	21	1ID86MEXXA	Closure fistula, aorta NOS using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and autograft	A		
1	21	1ID86MEXXK	Closure fistula, aorta NOS using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and homograft	A		
1	21	1ID86MEXXN	Closure fistula, aorta NOS using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and synthetic material	A		
1	21	1ID86MEXXQ	Closure fistula, aorta NOS using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and combined sources of tissue	A		
1	21	1ID86MQ	Closure fistula, aorta NOS using open approach for fistula terminating in thoracic cavity	A		
1	21	1ID86MQXXA	Closure fistula, aorta NOS using open approach for fistula terminating in thoracic cavity and autograft	A		
1	21	1ID86MQXXK	Closure fistula, aorta NOS using open approach for fistula terminating in thoracic cavity and homograft	A		
1	21	1ID86MQXXN	Closure fistula, aorta NOS using open approach for fistula terminating in thoracic cavity and synthetic material	A		
1	21	1ID86MQXXQ	Closure fistula, aorta NOS using open approach for fistula terminating in thoracic cavity and combined sources of tissue	A		
1	99	1ID87LAXXA	Excision partial, aorta NOS using open approach and autograft	A		
1	99	1ID87LAXXK	Excision partial, aorta NOS using open approach and homograft	A		
1	99	1ID87LAXXN	Excision partial, aorta NOS using open approach and synthetic material	A		
1	99	1ID87LAXXQ	Excision partial, aorta NOS using open approach and combined sources of tissue	A		
1	99	1ID87QFXXA	Excision partial, aorta NOS using open thoracoabdominal approach and autograft	A		
1	99	1ID87QFXXK	Excision partial, aorta NOS using open thoracoabdominal approach and homograft	A		
1	99	1ID87QFXXN	Excision partial, aorta NOS using open thoracoabdominal approach and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	11D87QFXXQ	Excision partial, aorta NOS using open thoracoabdominal approach and combined sources of tissue	A		
	77 or 89	11J26GQ	Brachytherapy, coronary arteries using percutaneous transluminal arterial approach			
	77 or 89	11J27JA	Radiation, coronary arteries using external beam			
1	19	11J50GQBD	Dilation, coronary arteries using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	19	11J50GQBF	Dilation, coronary arteries using percutaneous transluminal arterial approach and balloon dilator with laser	A		
1	19	11J50GQNR	Dilation, coronary arteries using percutaneous transluminal approach and (endovascular) stent (insertion)	A		
1	19	11J50GQOA	Dilation, coronary arteries using percutaneous transluminal approach and balloon dilator with (endovascular) stent (insertion)	A		
1	19	11J50GQOB	Dilation, coronary arteries using percutaneous transluminal approach with laser and (endovascular) stent (insertion)	A		
1	19	11J50GQOD	Dilation, coronary arteries using percutaneous transluminal approach, therapeutic ultrasound and balloon dilator	A		
1	19	11J50GQOE	Dilation, coronary arteries using percutaneous transluminal approach, therapeutic ultrasound, balloon dilator and (endovascular) stent (insertion)	A		
1	19	11J54GQAZ	Management of internal device, coronary arteries of intravascular stent using percutaneous transluminal approach and ultrasonic device	A		
1	19	11J57GQAG	Extraction, coronary arteries using percutaneous transluminal arterial approach and laser NEC	A		
1	19	11J57GQAGA	Extraction, coronary arteries using percutaneous transluminal arterial approach and laser NEC and autograft	A		
1	19	11J57GQAGK	Extraction, coronary arteries using percutaneous transluminal arterial approach and laser NEC and homograft	A		
1	19	11J57GQAGN	Extraction, coronary arteries using percutaneous transluminal arterial approach and laser NEC and synthetic material	A		
1	19	11J57GQBD	Extraction, coronary arteries using percutaneous transluminal approach and balloon dilator	A		
1	19	11J57GQFV	Extraction, coronary arteries using percutaneous transluminal arterial approach and rotary ablator catheter	A		
1	19	11J57GQFVA	Extraction, coronary arteries using percutaneous transluminal arterial approach and rotary ablator catheter and autograft	A		
1	19	11J57GQFVK	Extraction, coronary arteries using percutaneous transluminal arterial approach and rotary ablator catheter and homograft	A		
1	19	11J57GQFVN	Extraction, coronary arteries using percutaneous transluminal arterial approach and rotary ablator catheter and synthetic material	A		
1	19	11J57GQGX	Extraction, coronary arteries using percutaneous transluminal arterial approach and device NEC	A		
1	19	11J57GQGXA	Extraction, coronary arteries using percutaneous transluminal arterial approach and device NEC and autograft	A		
1	19	11J57GQG XK	Extraction, coronary arteries using percutaneous transluminal arterial approach and device NEC and homograft	A		
1	19	11J57GQG XN	Extraction, coronary arteries using percutaneous transluminal arterial approach and device NEC and synthetic material	A		
1	19	11J57GQOA	Extraction, coronary arteries percutaneous transluminal approach balloon dilator with (endovascular) stent (insertion)	A		
1	19	11J57GQOB	Extraction, coronary arteries percutaneous transluminal approach and laser with (endovascular) stent (insertion)	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	19	11J57GQOBA	Extraction, coronary arteries percutaneous transluminal approach and laser with (endovascular) stent (insertion) and autograft	A		
1	19	11J57GQOBK	Extraction, coronary arteries percutaneous transluminal approach and laser with (endovascular) stent (insertion) and homograft	A		
1	19	11J57GQOBN	Extraction, coronary arteries percutaneous transluminal approach and laser with (endovascular) stent (insertion) and synthetic material	A		
1	19	11J57GQOC	Extraction, coronary arteries percutaneous transluminal approach and atherectomy device with (endovascular) stent (insertion)	A		
1	19	11J57GQOCA	Extraction, coronary arteries percutaneous transluminal approach and atherectomy device with (endovascular) stent (insertion) and autograft	A		
1	19	11J57GQOCK	Extraction, coronary arteries percutaneous transluminal approach and atherectomy device with (endovascular) stent (insertion) and homograft	A		
1	19	11J57GQOCN	Extraction, coronary arteries percutaneous transluminal approach and atherectomy device with (endovascular) stent (insertion) and synthetic material	A		
1	99	11J76WKXXA	Bypass, coronary arteries special incisional technique [e.g. MIDCAB] using autograft [e.g. saphenous]	A		
1	99	11J76WKXXG	Bypass, coronary arteries special incisional technique [e.g. MIDCAB] using pedicled flap [e.g. internal mammary, thoracic]	A		
1	99	11J76WKXXN	Bypass, coronary arteries special incisional technique [e.g. MIDCAB] using synthetic tissue (graft)	A		
1	99	11J76WKXXQ	Bypass, coronary arteries special incisional technique [e.g. MIDCAB] using combined sources of tissue [e.g. graft/pedicled flap]	A		
1	22	11K57LA	Extraction, coronary veins using open approach	A		
1	19	11M50QBD	Dilation, pulmonary artery using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	22	11M51DA	Occlusion, pulmonary artery using endoscopic approach	A		
1	22	11M51DAFG	Occlusion, pulmonary artery using endoscopic approach and binding device	A		
1	22	11M51DAFK	Occlusion, pulmonary artery using endoscopic approach and umbrella device	A		
1	22	11M51DAGE	Occlusion, pulmonary artery using endoscopic approach and coil	A		
1	22	11M51DAGX	Occlusion, pulmonary artery using endoscopic approach and device NEC	A		
1	22	11M51GQFK	Occlusion, pulmonary artery using percutaneous transluminal arterial approach and umbrella device	A		
1	22	11M51GQGE	Occlusion, pulmonary artery using percutaneous transluminal arterial approach and coil	A		
1	22	11M51GQGX	Occlusion, pulmonary artery using percutaneous transluminal arterial approach and device NEC	A		
1	22	11M51LA	Occlusion, pulmonary artery using open approach	A		
1	22	11M51LAFG	Occlusion, pulmonary artery using open approach and binding device	A		
1	22	11M51LAGX	Occlusion, pulmonary artery using open approach and device NEC	A		
1	21	11M54LAFG	Management of internal device, pulmonary artery using open approach and binding device	A		
1	21	11M54LAGX	Management of internal device, pulmonary artery using open approach and device NEC	A		
1	21	11M55GQNR	Removal of device, pulmonary artery of endovascular stent using percutaneous transluminal approach	A		
1	21	11M55LA	Removal of device, pulmonary artery using open approach	A		
1	21	11M55LAXX	Removal of device, pulmonary artery using open approach and autograft	A		
	99	11M56GQGX	Removal of foreign body, pulmonary artery using percutaneous transluminal arterial approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	11M57GQ	Extraction, pulmonary artery using percutaneous transluminal approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	22	1IM71LA	Division, pulmonary artery using open approach	A		
1	22	1IM71LAXXA	Division, pulmonary artery using open approach and autograft	A		
1	22	1IM71LAXXK	Division, pulmonary artery using open approach and homograft	A		
1	22	1IM71LAXXN	Division, pulmonary artery using open approach and synthetic material	A		
1	22	1IM80QNRN	Repair, pulmonary artery using percutaneous transluminal approach and (endovascular) stent with synthetic tissue [e.g. stent graft]	A		
1	22	1IM80LA	Repair, pulmonary artery using open approach	A		
1	22	1IM80LAXXA	Repair, pulmonary artery using open approach and autograft	A		
1	22	1IM80LAXXK	Repair, pulmonary artery using open approach and homograft	A		
1	22	1IM80LAXXL	Repair, pulmonary artery using open approach with xenograft	A		
1	22	1IM80LAXXN	Repair, pulmonary artery using open approach and synthetic material	A		
1	21	1IM82GPFF	Reattachment, pulmonary artery using percutaneous transluminal approach and closure device	A		
1	21	1IM82LA	Reattachment, pulmonary artery using open approach	A		
1	21	1IM83LA	Transfer, pulmonary artery using open approach	A		
	99	1IN51GRC2	Occlusion, pulmonary vein using percutaneous transluminal approach and thrombosing agent			
	99	1IN51GRGE	Occlusion, pulmonary vein using percutaneous transluminal approach and [detachable] coils			
	99	1IN51LA	Occlusion, pulmonary vein using open approach			
	99	1IN56GRGX	Removal of foreign body, pulmonary vein using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	24	1IN80LA	Repair, pulmonary vein using open approach	A		
1	22	1IN80LAXXA	Repair, pulmonary vein using open approach and autograft	A		
1	22	1IN80LAXXK	Repair, pulmonary vein using open approach and homograft	A		
1	22	1IN80LAXXN	Repair, pulmonary vein using open approach and synthetic material	A		
1	19	1IS50GRBD	Dilation, vena cava using percutaneous transluminal venous approach and mechanical balloon dilator	A		
1	19	1IS50GROA	Dilation, vena cava (superior and inferior) using percutaneous transluminal venous approach balloon dilator with (endovascular) stent (insertion)	A		
1	19	1IS50LABP	Dilation, vena cava using open approach and rigid or telescoping sound dilator	A		
1	22	1IS51GRFK	Occlusion, vena cava using percutaneous transluminal venous approach and umbrella device	A		
1	22	1IS51GRKA	Occlusion, vena cava using percutaneous transluminal venous approach and manual filtering device	A		
1	22	1IS51LA	Occlusion, vena cava using open approach	A		
1	21	1IS53GRLF	Implantation of internal device, vena cava using percutaneous transluminal venous approach and permanent implant NEC	A		
1	21	1IS53HNLF	Implantation of internal device, vena cava (superior and inferior) using percutaneous approach multiple site technique and permanent implant NEC	A		
1	21	1IS53LALF	Implantation of internal device, vena cava using open approach and permanent implant NEC	A		
1	21	1IS55GRFK	Removal of device, vena cava using percutaneous transluminal venous approach and umbrella device	A		
1	21	1IS55GRKA	Removal of device, vena cava using percutaneous transluminal venous approach and manual filtering device	A		
1	21	1IS55LAKA	Removal of device, vena cava using open approach and manual filtering device	A		
1	21	1IS55LALF	Removal of device, vena cava using open approach and permanent implant NEC	A		
1	21	1IS55LALG	Removal of device, vena cava using open approach and temporary implant NEC	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	21	1IS56GRGX	Removal of foreign body, vena cava (superior and inferior) using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	1IS76MQXXK	Bypass, vena cava using open approach for fistula terminating in thoracic cavity and homograft	A		
1	99	1IS76NA	Bypass, vena cava using open approach with terminating site [fistula] at pulmonary artery	A		
1	99	1IS76NAXXA	Bypass, vena cava using open approach with terminating site [fistula] at pulmonary artery and autograft	A		
1	99	1IS76NAXXK	Bypass, vena cava using open approach with terminating site [fistula] at pulmonary artery and homograft	A		
1	99	1IS76NAXXN	Bypass, vena cava using open approach with terminating site [fistula] at pulmonary artery and synthetic material	A		
1	99	1IS76NAXXQ	Bypass, vena cava using open approach with terminating site [fistula] at pulmonary artery and combined sources of tissue	A		
1	24	1IS80LA	Repair, vena cava using open approach	A		
1	22	1IS80LAXXA	Repair, vena cava using open approach and autograft	A		
1	22	1IS80LAXXK	Repair, vena cava using open approach and homograft	A		
1	22	1IS80LAXXN	Repair, vena cava using open approach and synthetic material	A		
1	21	1IS80LAXXQ	Repair, vena cava using open approach and combined sources of tissue	A		
1	21	1IS82MU	Reattachment, vena cava using open approach with terminating site [fistula] at abdominal vessels	A		
1	21	1IS82NA	Reattachment, vena cava using open approach with terminating site [fistula] at pulmonary artery	A		
1	21	1IS83LA	Transfer, vena cava using open approach	A		
1	21	1JE50GQBD	Dilation, carotid artery using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	21	1JE50GQBF	Dilation, carotid artery using percutaneous transluminal arterial approach and balloon dilator with laser	A		
1	21	1JE50GQOA	Dilation, carotid artery using percutaneous transluminal approach balloon dilator with (endovascular) stent (insertion)	A		
1	22	1JE51GQER	Occlusion, carotid artery using percutaneous transluminal approach and [detachable] balloon	A		
1	22	1JE51GQGE	Occlusion, carotid artery using percutaneous transluminal approach and [detachable] coils	A		
1	22	1JE51LA	Occlusion, carotid artery using open approach	A		
1	22	1JE51LAFF	Occlusion, carotid artery using open approach and closure device	A		
1	22	1JE51LAGE	Occlusion, carotid artery using open approach and [detachable] coils	A		
1	21	1JE55GQNR	Removal of device, carotid artery using percutaneous transluminal arterial approach and stent	A		
1	21	1JE55LANR	Removal of device, carotid artery using open approach and stent	A		
	21	1JE56GQGX	Removal of foreign body, carotid artery using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	1JE57GQAG	Extraction, carotid artery using percutaneous transluminal arterial approach and laser NEC	A		
1	99	1JE57GQAGA	Extraction, carotid artery using percutaneous transluminal arterial approach and laser NEC and autograft	A		
1	99	1JE57GQAGK	Extraction, carotid artery using percutaneous transluminal arterial approach and laser NEC and homograft	A		
1	99	1JE57GQAGL	Extraction, carotid artery percutaneous transluminal approach using xenograft [e.g. bovine] using laser	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1JE57GQAGN	Extraction, carotid artery using percutaneous transluminal arterial approach and laser NEC and synthetic material	A		
1	99	1JE57GQFV	Extraction, carotid artery using percutaneous transluminal arterial approach and rotary ablator catheter	A		
1	99	1JE57GQFVA	Extraction, carotid artery using percutaneous transluminal arterial approach and rotary ablator catheter and autograft	A		
1	99	1JE57GQFVK	Extraction, carotid artery using percutaneous transluminal arterial approach and rotary ablator catheter and homograft	A		
1	99	1JE57GQFVL	Extraction, carotid artery percutaneous transluminal approach using xenograft [e.g. bovine] using atherectomy device	A		
1	99	1JE57GQFVN	Extraction, carotid artery using percutaneous transluminal arterial approach and rotary ablator catheter and synthetic material	A		
1	99	1JE57GQGXX	Extraction, carotid artery using percutaneous transluminal arterial approach and device NEC	A		
1	99	1JE57GQGXA	Extraction, carotid artery using percutaneous transluminal arterial approach and device NEC and autograft	A		
1	99	1JE57GQGXXK	Extraction, carotid artery using percutaneous transluminal arterial approach and device NEC and homograft	A		
1	99	1JE57GQGXL	Extraction, carotid artery percutaneous transluminal approach using xenograft [e.g. bovine] using device NEC	A		
1	99	1JE57GQGXXN	Extraction, carotid artery using percutaneous transluminal arterial approach and device NEC and synthetic material	A		
1	99	1JE57GQOB	Extraction, carotid artery percutaneous transluminal approach using laser with (endovascular) stent (insertion)	A		
1	99	1JE57GQOBA	Extraction, carotid artery percutaneous transluminal approach using laser with (endovascular) stent (insertion) autograft	A		
1	99	1JE57GQOBK	Extraction, carotid artery percutaneous transluminal approach using laser with (endovascular) stent (insertion) homograft	A		
1	99	1JE57GQOBL	Extraction, carotid artery percutaneous transluminal approach using laser with (endovascular) stent (insertion) xenograft	A		
1	99	1JE57GQOBN	Extraction, carotid artery percutaneous transluminal approach using laser with (endovascular) stent (insertion) synthetic material	A		
1	99	1JE57GQOC	Extraction, carotid artery percutaneous transluminal approach using atherectomy device with (endovascular) stent (insertion)	A		
1	99	1JE57LAAG	Extraction, carotid artery using open approach and laser NEC	A		
1	99	1JE57LAAGA	Extraction, carotid artery using open approach and laser NEC and autograft	A		
1	99	1JE57LAAGK	Extraction, carotid artery using open approach and laser NEC and homograft	A		
1	99	1JE57LAAGN	Extraction, carotid artery using open approach and laser NEC and synthetic material	A		
1	99	1JE57LAFV	Extraction, carotid artery using open approach and rotary ablator catheter	A		
1	99	1JE57LAFVA	Extraction, carotid artery using open approach and rotary ablator catheter and autograft	A		
1	99	1JE57LAFVK	Extraction, carotid artery using open approach and rotary ablator catheter and homograft	A		
1	99	1JE57LAFVN	Extraction, carotid artery using open approach and rotary ablator catheter and synthetic material	A		
1	99	1JE57LAGX	Extraction, carotid artery using open approach and device NEC	A		
1	99	1JE57LAGXA	Extraction, carotid artery using open approach and device NEC and autograft	A		
1	99	1JE57LAGXK	Extraction, carotid artery using open approach and device NEC and homograft	A		
1	99	1JE57LAGXN	Extraction, carotid artery using open approach and device NEC and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1JE57LAOCL	Extraction, carotid artery open approach using atherectomy device with (endovascular) stent (insertion) xenograft	A		
1	99	1JE57LAOCN	Extraction, carotid artery open approach using atherectomy device with (endovascular) stent (insertion) synthetic material	A		
	22	1JE58LA	Procurement, carotid artery using open approach			
1	21	1JE59GQAG	Destruction carotid artery using percutaneous transluminal approach and laser	A		
1	21	1JE59LABJ	Destruction, carotid artery using open approach and flexible dilator	A		
1	21	1JE59LAGX	Destruction, carotid artery using open approach and device NEC	A		
1	99	1JE76MV	Bypass, carotid artery bypass terminating in subclavian artery (e.g. carotid-subclavian) no tissue used transposition only	A		
1	99	1JE76MVXXA	Bypass, carotid artery using open approach with terminating site [fistula] at subclavian vessel and autograft	A		
1	99	1JE76MVXXN	Bypass, carotid artery using open approach with terminating site [fistula] at subclavian vessel and synthetic material	A		
1	99	1JE76MXXXA	Bypass, carotid artery using open approach with terminating site [fistula] at carotid artery and autograft	A		
1	99	1JE76MXXXN	Bypass, carotid artery using open approach with terminating site [fistula] at carotid artery and synthetic material	A		
1	99	1JE76MYXXN	Bypass, carotid artery bypass terminating in upper limb artery [e.g. carotid-brachial] using synthetic tissue	A		
1	21	1JE80GQNRN	Repair, carotid artery using percutaneous transluminal approach and (endovascular) stent with synthetic tissue (e.g. stent graft)	A		
1	21	1JE80LA	Repair, carotid artery using open approach	A		
1	21	1JE80LAFG	Repair, carotid artery using open approach and binding device	A		
1	21	1JE80LAW0	Repair, carotid artery using open approach and other synthetic	A		
1	21	1JE80LAXXA	Repair, carotid artery using open approach and autograft	A		
1	21	1JE80LAXXK	Repair, carotid artery using open approach and homograft	A		
1	21	1JE80LAXXN	Repair, carotid artery using open approach and synthetic material	A		
1	22	1JE87LA	Excision partial, carotid artery using open approach	A		
1	99	1JE87LAXXA	Excision partial, carotid artery using open approach and autograft	A		
1	99	1JE87LAXXK	Excision partial, carotid artery using open approach and homograft	A		
1	99	1JE87LAXXN	Excision partial, carotid artery using open approach and synthetic material	A		
1	99	1JE87LAXXQ	Excision partial, carotid artery using open approach and combined sources of tissue	A		
1	21	1JJ50GQBD	Dilation, brachiocephalic arteries using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	21	1JJ50GQGX	Dilation, brachiocephalic arteries using percutaneous transluminal arterial approach and device NEC	A		
1	21	1JJ50GQNR	Dilation, brachiocephalic arteries using percutaneous transluminal arterial approach and stent	A		
1	21	1JJ50LAGX	Dilation, brachiocephalic arteries using open approach and device NEC	A		
1	21	1JJ50LANR	Dilation, brachiocephalic arteries using open approach and stent	A		
1	22	1JJ51GQGE	Occlusion, brachiocephalic arteries using percutaneous transluminal approach and [detachable] coils	A		
1	22	1JJ51LA	Occlusion, brachiocephalic arteries using open approach	A		
1	22	1JJ51LAFF	Occlusion, brachiocephalic arteries using open approach and closure device	A		
1	22	1JJ51LAGX	Occlusion, brachiocephalic arteries using open approach and device NEC	A		
1	21	1JJ55GQNR	Removal of device, brachiocephalic arteries using percutaneous transluminal arterial approach and stent	A		
1	21	1JJ55LANR	Removal of device, brachiocephalic arteries using open approach and stent	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	21	1JJ56GQGX	Removal of foreign body, brachiocephalic arteries using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	21	1JJ76NAXXA	Bypass, brachiocephalic arteries using open approach with terminating site [fistula] at pulmonary artery and autograft	A		
1	21	1JJ76NAXXK	Bypass, brachiocephalic arteries using open approach with terminating site [fistula] at pulmonary artery and homograft	A		
1	21	1JJ76NAXXN	Bypass, brachiocephalic arteries using open approach with terminating site [fistula] at pulmonary artery and synthetic material	A		
1	21	1JJ76NAXXQ	Bypass, brachiocephalic arteries using open approach with terminating site [fistula] at pulmonary artery and combined sources of tissue	A		
1	99	1JJ76NBXXA	Bypass, brachiocephalic arteries bypass terminating at aorta using autograft [e.g. saphenous vein]	A		
1	99	1JJ76NBXXK	Bypass, brachiocephalic arteries bypass terminating at aorta using homograft	A		
1	99	1JJ76NBXXN	Bypass, brachiocephalic arteries bypass terminating at aorta using synthetic tissue	A		
1	99	1JJ76NBXXQ	Bypass, brachiocephalic arteries bypass terminating at aorta using combined sources of tissue	A		
1	22	1JJ80LA	Repair, brachiocephalic arteries using open approach	A		
1	22	1JJ80LAXXA	Repair, brachiocephalic arteries using open approach and autograft	A		
1	22	1JJ80LAXXK	Repair, brachiocephalic arteries using open approach and homograft	A		
1	22	1JJ80LAXXN	Repair, brachiocephalic arteries using open approach and synthetic material	A		
1	21	1JJ80LAXXQ	Repair, brachiocephalic arteries using open approach and combined sources of tissue	A		
1	21	1JJ83LA	Transfer, brachiocephalic arteries using open approach	A		
1	21	1JK50GQBD	Dilation, subclavian artery using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	21	1JK50GQBF	Dilation, subclavian artery using percutaneous transluminal arterial approach and balloon dilator with laser	A		
1	21	1JK50GQOA	Dilation, subclavian artery using percutaneous transluminal approach balloon dilator with (endovascular) stent (insertion)	A		
1	21	1JK50LABP	Dilation, subclavian artery using open approach and rigid or telescoping sound dilator	A		
1	22	1JK51GQGE	Occlusion, subclavian artery using percutaneous transluminal approach and [detachable] coil(s)	A		
1	22	1JK51LA	Occlusion, subclavian artery using open approach	A		
1	21	1JK55GQNR	Removal of device, subclavian artery using percutaneous transluminal arterial approach and stent	A		
1	21	1JK55LANR	Removal of device, subclavian artery using open approach and stent	A		
	21	1JK56GQGX	Removal of foreign body, subclavian artery using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	21	1JK76MVXXN	Bypass, subclavian artery using open approach with terminating site [fistula] at subclavian vessel and synthetic material	A		
1	21	1JK76NAXXA	Bypass, subclavian artery using open approach with terminating site [fistula] at pulmonary artery and autograft	A		
1	21	1JK76NAXXN	Bypass, subclavian artery using open approach with terminating site [fistula] at pulmonary artery and synthetic material	A		
1	22	1JK80GQNRN	Repair, subclavian artery using percutaneous transluminal approach and (endovascular) stent with synthetic tissue (e.g. stent graft)	A		
1	22	1JK80LA	Repair, subclavian artery using open approach	A		
1	22	1JK80LAXXA	Repair, subclavian artery using open approach and autograft	A		
1	22	1JK80LAXXK	Repair, subclavian artery using open approach and homograft	A		
1	22	1JK80LAXXN	Repair, subclavian artery using open approach and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	21	1JK80LAXXQ	Repair, subclavian artery using open approach and combined sources of tissue	A		
1	21	1JL50GQBD	Dilation, internal thoracic [mammary] artery using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	21	1JL50GQBF	Dilation, internal thoracic [mammary] artery using percutaneous transluminal arterial approach and balloon dilator with laser	A		
1	21	1JL50GQOA	Dilation, internal mammary artery using percutaneous transluminal approach balloon dilator with (endovascular) stent (insertion)	A		
1	21	1JL50LABP	Dilation, internal thoracic [mammary] artery using open approach and rigid or telescoping sound dilator	A		
1	22	1JL51GQGE	Occlusion, internal mammary artery using percutaneous transluminal approach and [detachable] coils	A		
1	22	1JL51LA	Occlusion, internal thoracic [mammary] artery using open approach	A		
1	21	1JL55GQNR	Removal of device, internal thoracic [mammary] artery using percutaneous transluminal arterial approach and stent	A		
1	21	1JL55LANR	Removal of device, internal thoracic [mammary] artery using open approach and stent	A		
	21	1JL56GQGX	Removal of foreign body, internal mammary artery using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	1JL58DAXXA	Procurement, internal mammary artery of autograft using endoscopic approach	A		
1	99	1JL58DAXXG	Procurement, internal mammary artery of pedicled flap using endoscopic approach	A		
1	22	1JL80LA	Repair, internal thoracic [mammary] artery using open approach	A		
1	22	1JL80LAXXA	Repair, internal thoracic [mammary] artery using open approach and autograft	A		
1	22	1JL80LAXXK	Repair, internal thoracic [mammary] artery using open approach and homograft	A		
1	22	1JL80LAXXN	Repair, internal thoracic [mammary] artery using open approach and synthetic material	A		
1	21	1JL80LAXXQ	Repair, internal thoracic [mammary] artery using open approach and combined sources of tissue	A		
1	21	1JM50GQBD	Dilation, arteries of arm NEC using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	21	1JM50GQBP	Dilation, arteries of arm NEC using percutaneous transluminal arterial approach and rigid or telescoping sound dilator	A		
1	21	1JM50GQOA	Dilation, arteries of arm NEC using percutaneous transluminal approach and balloon dilator with (endovascular) stent	A		
1	22	1JM51GQGE	Occlusion, arteries of arm NEC using percutaneous transluminal approach and [detachable] coils	A		
1	22	1JM51LA	Occlusion, arteries of arm NEC using open approach	A		
1	22	1JM51LAW3	Occlusion, arteries of arm NEC using open approach and fibrin	A		
1	22	1JM51WK	Occlusion, arteries of arm NEC using open approach with special incisional technique	A		
	21	1JM56GQGX	Removal of foreign body, arteries of arm NEC using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	21	1JM57GQGX	Extraction, arteries of arm NEC using percutaneous transluminal approach and device NEC	A		
1	22	1JM58LA	Procurement, arteries of arm NEC using open approach	A		
1	99	1JM76MIXXA	Bypass, arteries of arm NEC using open approach for fistula/shunt terminating in artery of lower limb and autograft	A		
1	99	1JM76MIXXN	Bypass, arteries of arm NEC using open approach for fistula/shunt terminating in artery of lower limb and synthetic material	A		
1	99	1JM76MYXXA	Bypass, arteries of arm NEC using open approach with terminating site [fistula] at upper limb artery and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1JM76NC	Bypass, arteries of arm NEC using open approach with terminating site [fistula] at upper limb vein	A		
1	99	1JM76NCXXN	Bypass, arteries of arm NEC using open approach with terminating site [fistula] at upper limb vein and synthetic material	A		
1	22	1JM80LA	Repair, arteries of arm NEC using open approach	A		
1	22	1JM80LAXXA	Repair, arteries of arm NEC using open approach and autograft	A		
1	22	1JM80LAXXK	Repair, arteries of arm NEC using open approach and homograft	A		
1	22	1JM80LAXXN	Repair, arteries of arm NEC using open approach with synthetic tissue	A		
1	21	1JM82LA	Reattachment, arteries of arm NEC using open approach	A		
1	21	1JM82LAXXA	Reattachment, arteries of arm NEC using open approach and autograft	A		
1	22	1JM87LA	Excision partial, arteries of arm NEC using open approach	A		
1	22	1JM87LAXXA	Excision partial, arteries of arm NEC using open approach and autograft	A		
1	22	1JM87LAXXN	Excision partial, arteries of arm NEC using open approach and synthetic material	A		
1	22	1JM87WK	Excision partial, arteries of arm NEC using open approach with special incisional technique	A		
1	22	1JM87WKXXA	Excision partial, arteries of arm NEC using open approach with special incisional technique and autograft	A		
1	22	1JM87WKXXN	Excision partial, arteries of arm NEC using open approach with special incisional technique and synthetic material	A		
1	21	1JQ50GRBD	Dilation, jugular veins using percutaneous transluminal venous approach and mechanical balloon dilator	A		
1	21	1JQ50GROA	Dilation, jugular veins using percutaneous transluminal approach balloon dilator with (endovascular) stent (insertion)	A		
1	22	1JQ51LA	Occlusion, jugular veins using open approach	A		
	19	1JQ53GRLG	Implantation of internal device, jugular veins of transition (venous) access device [e.g. TAD] using percutaneous transluminal approach			
1	24	1JQ54GRGX	Management of internal device, jugular veins of venous access device using percutaneous transluminal approach and device NEC	A		
1	21	1JQ55GRLF	Removal of device, jugular veins using percutaneous transluminal venous approach and permanent implant NEC	A		
1	21	1JQ55GRLG	Removal of device, jugular veins using percutaneous transluminal venous approach and temporary implant NEC	A		
1	21	1JQ55LALF	Removal of device, jugular veins using open approach and permanent implant NEC	A		
	24	1JQ56GRGX	Removal of foreign body, jugular veins using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	1JQ57GRBD	Extraction, jugular veins using percutaneous transluminal venous approach and mechanical balloon dilator	A		
1	99	1JQ57GRFV	Extraction, jugular veins using percutaneous transluminal venous approach and rotary ablator catheter	A		
1	99	1JQ57GRGX	Extraction, jugular veins percutaneous transluminal (venous) approach using device NEC	A		
1	99	1JQ57LAGX	Extraction, jugular veins using open approach and device NEC	A		
1	99	1JQ57LAGXA	Extraction, jugular veins using open approach and device NEC and autograft	A		
1	99	1JQ58LA	Procurement, jugular veins using open approach	A		
1	24	1JQ80LA	Repair, jugular veins using open approach	A		
1	22	1JQ80LAXXA	Repair, jugular veins using open approach and autograft	A		
1	22	1JQ80LAXXN	Repair, jugular veins using open approach and synthetic material	A		
1	22	1JQ87LA	Excision partial, jugular veins using open approach	A		
1	99	1JQ87LAXXA	Excision partial, jugular veins using open approach and autograft	A		
1	99	1JQ87LAXXN	Excision partial, jugular veins using open approach and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	21	1JT50GRBD	Dilation, subclavian vein using percutaneous transluminal venous approach and mechanical balloon dilator	A		
1	21	1JT50GROA	Dilation, subclavian vein using percutaneous transluminal approach balloon dilator with (endovascular) stent (insertion)	A		
1	22	1JT51LA	Occlusion, subclavian vein using open approach	A		
	19	1JT53GRLG	Implantation of internal device, subclavian vein of transition (venous) access device [e.g. TAD] using percutaneous transluminal approach			
1	21	1JT55GRLG	Removal of device, subclavian vein using percutaneous transluminal venous approach and temporary implant NEC	A		
1	21	1JT55LALF	Removal of device, subclavian vein using open approach and permanent implant NEC	A		
	99	1JT56GRGX	Removal of foreign body, subclavian vein using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	24	1JT80LA	Repair, subclavian vein using open approach	A		
1	22	1JT80LAXXA	Repair, subclavian vein using open approach and autograft	A		
1	22	1JT80LAXXN	Repair, subclavian vein using open approach and synthetic material	A		
1	22	1JU51LA	Occlusion, veins of arm NEC using open approach	A		
1	22	1JU58LA	Procurement, veins of arm NEC using open approach	A		
1	24	1JU80LA	Repair, veins of arm NEC using open approach	A		
1	22	1JU80LAXXA	Repair, veins of arm NEC using open approach and autograft	A		
1	22	1JU80LAXXK	Repair, veins of arm NEC using open approach with homograft	A		
1	22	1JU80LAXXN	Repair, veins of arm NEC using open approach and synthetic material	A		
1	22	1JU87LA	Excision partial, veins of arm NEC using open approach	A		
1	22	1JU87LAXXA	Excision partial, veins of arm NEC using open approach and autograft	A		
1	22	1JU87LAXXN	Excision partial, veins of arm NEC using open approach and synthetic material	A		
1	21	1JW50GPBD	Dilation, intracranial vessels NEC using percutaneous transluminal approach and mechanical balloon dilator	A		
1	21	1JW50GPNR	Dilation, intracranial vessels NEC using percutaneous transluminal approach and stent	A		
1	21	1JW50SZBD	Dilation, intracranial vessels NEC using open approach with craniotomy flap technique and mechanical balloon dilator	A		
1	21	1JW50SZNR	Dilation, intracranial vessels NEC using open approach with craniotomy flap technique and stent	A		
1	99	1JW51GPER	Occlusion, intracranial vessels NEC using percutaneous transluminal approach and detachable balloon	A		
1	99	1JW51GPGE	Occlusion, intracranial vessels NEC using percutaneous transluminal approach and coil	A		
1	99	1JW51GPGX	Occlusion, intracranial vessels NEC using percutaneous transluminal approach and device NEC	A		
1	99	1JW51SZFF	Occlusion, intracranial vessels NEC using open approach with craniotomy flap technique and closure device	A		
	99	1JW56GPGX	Removal of foreign body, intracranial vessels using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	1JW57GPGX	Extraction, intracranial vessels using percutaneous transluminal approach and device NEC	A		
1	21	1JW59QQAG	Destruction, intracranial vessels using percutaneous transluminal approach and laser	A		
1	21	1JW59LABJ	Destruction, intracranial vessels NEC using open approach and flexible dilator	A		
1	99	1JW72LA	Release, intracranial vessels using open approach	A		
1	99	1JW76SZ	Bypass, intracranial vessels NEC using open approach with craniotomy flap technique	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1JW76SZXXA	Bypass, intracranial vessels NEC using open approach with craniotomy flap technique and autograft	A		
1	99	1JW76SZXXN	Bypass, intracranial vessels NEC using open approach with craniotomy flap technique and synthetic material	A		
1	21	1JW80GPW3	Repair, intracranial vessels NEC using percutaneous transluminal approach and fibrin	A		
1	22	1JW80SZ	Repair, intracranial vessels NEC using open approach with craniotomy flap technique	A		
1	22	1JW80SZW3	Repair, intracranial vessels NEC using open approach with craniotomy flap technique and fibrin	A		
1	22	1JW80SZXXA	Repair, intracranial vessels using open approach with craniotomy flap technique and autograft	A		
1	22	1JW80SZXXN	Repair, intracranial vessels using open approach with craniotomy flap technique and synthetic material	A		
1	21	1JW86SZ	Closure fistula, intracranial vessels NEC using open approach with craniotomy flap technique	A		
1	21	1JW86SZXXA	Closure fistula, intracranial vessels NEC using open approach with craniotomy flap technique and autograft	A		
1	21	1JW86SZXXN	Closure fistula, intracranial vessels NEC using open approach with craniotomy flap technique and synthetic material	A		
1	22	1JW87SZ	Excision partial, intracranial vessels NEC using open approach with craniotomy flap technique	A		
1	21	1JX50GPBD	Dilation, vessels of head and neck NEC using percutaneous transluminal approach and mechanical balloon dilator	A		
1	21	1JX50GPNR	Dilation, vessels of head and neck NEC using percutaneous transluminal approach and stent	A		
1	21	1JX50LABD	Dilation, vessels of head and neck NEC using open approach and mechanical balloon dilator	A		
1	21	1JX50LANR	Dilation, vessels of head and neck NEC using open approach and stent	A		
1	22	1JX51GPGE	Occlusion, other vessels of head, neck and spine NEC percutaneous transluminal approach and [detachable] coils	A		
1	22	1JX51GPGX	Occlusion, vessels of head and neck NEC using percutaneous transluminal approach and device NEC	A		
1	22	1JX51GPW2	Occlusion, vessels of head and neck NEC using percutaneous transluminal approach and collagen	A		
1	22	1JX51GPW3	Occlusion, vessels of head and neck NEC using percutaneous transluminal approach and fibrin	A		
1	22	1JX51LAFF	Occlusion, vessels of head and neck NEC using open approach and closure device	A		
1	22	1JX51LAGX	Occlusion, vessels of head and neck NEC using open approach and device NEC	A		
1	22	1JX51LAW2	Occlusion, vessels of head and neck NEC using open approach and collagen	A		
1	22	1JX51LAW3	Occlusion, vessels of head and neck NEC using open approach and fibrin	A		
1	22	1JX51WCFF	Occlusion, vessels of head and neck NEC using open approach with radical maxillary antrectomy and closure device	A		
1	22	1JX51WCGX	Occlusion, vessels of head and neck NEC using open approach with radical maxillary antrectomy and device NEC	A		
1	22	1JX51WCW2	Occlusion, vessels of head and neck NEC using open approach with radical maxillary antrectomy and collagen	A		
1	22	1JX51WCW3	Occlusion, vessels of head and neck NEC using open approach with radical maxillary antrectomy and fibrin	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	99	1JX56GPGX	Removal of foreign body, other vessels of head, neck and spine NEC using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	1JX57GPGX	Extraction, other vessels of head, neck and spine NEC using percutaneous transluminal approach and device NEC	A		
1	99	1JX57LA	Extraction, vessels of head and neck NEC using open approach	A		
1	99	1JX57LAXXA	Extraction, vessels of head and neck NEC using open approach and autograft	A		
1	99	1JX76SZXXN	Bypass, vessels of head and neck NEC using open approach with craniotomy flap technique and synthetic material	A		
1	21	1JX80GPW3	Repair, vessels of head and neck NEC using percutaneous transluminal approach and fibrin	A		
1	21	1JX80LA	Repair, vessels of head and neck NEC using open approach	A		
1	21	1JX80LAW3	Repair, vessels of head and neck NEC using open approach and fibrin	A		
1	99	1JX87LA	Excision partial, other vessels of head, neck and spine NEC using open approach with direct anastomosis	A		
1	99	1JX87LAXXA	Excision partial, other vessels of head, neck and spine NEC using open approach with autograft (venous)	A		
1	99	1JX87LAXXN	Excision partial, other vessels of head, neck and spine NEC using open approach with synthetic material [patch]	A		
1	21	1JY50GPBD	Dilation, thoracic vessels NEC using percutaneous transluminal approach and mechanical balloon dilator	A		
1	21	1JY50GPNR	Dilation, thoracic vessels NEC using percutaneous transluminal approach and stent	A		
1	21	1JY50LABD	Dilation, thoracic vessels NEC using open approach and mechanical balloon dilator	A		
1	21	1JY50LANR	Dilation, thoracic vessels NEC using open approach and stent	A		
1	22	1JY51GPC2	Occlusion, thoracic vessels NEC using percutaneous transluminal approach using antihemorrhagic agent	A		
1	22	1JY51GPFF	Occlusion, thoracic vessels NEC using percutaneous transluminal approach and closure device	A		
1	22	1JY51GPGE	Occlusion, thoracic vessels NEC percutaneous transluminal approach using [detachable] coils	A		
1	22	1JY51GPW3	Occlusion, thoracic vessels NEC using percutaneous transluminal approach and fibrin	A		
1	22	1JY51LA	Occlusion, thoracic vessels NEC using open approach	A		
1	22	1JY51LAW3	Occlusion, thoracic vessels NEC using open approach and fibrin	A		
1	22	1JY51WK	Occlusion, thoracic vessels NEC using open approach with special incisional technique	A		
1	22	1JY51WKW3	Occlusion, thoracic vessels NEC using open approach with special incisional technique and fibrin	A		
1	21	1JY55GPNR	Removal of device, thoracic vessels NEC using percutaneous transluminal approach and stent	A		
1	21	1JY55LANR	Removal of device, thoracic vessels NEC using open approach and stent	A		
	24	1JY56GPGX	Removal of foreign body, thoracic vessels NEC using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	24	1JY57GPGX	Extraction, thoracic vessels NEC using percutaneous transluminal approach and device NEC	A		
1	24	1JY80LA	Repair, thoracic vessels NEC using open approach	A		
1	22	1JY80LAXXA	Repair, thoracic vessels NEC using open approach and autograft	A		
1	22	1JY80LAXXN	Repair, thoracic vessels NEC using open approach and synthetic material	A		
1	21	1KA50GQBD	Dilation, abdominal aorta using percutaneous transluminal arterial approach and mechanical balloon dilator	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	21	1KA50GQOA	Dilation, abdominal aorta using percutaneous transluminal approach and balloon dilator with (endovascular) stent (insertion)	A		
1	99	1KA53GQQL	Implantation of internal device, abdominal aorta using percutaneous transluminal arterial approach and balloon pump	A		
1	99	1KA53LAQL	Implantation of internal device, abdominal aorta using open approach and balloon pump	A		
1	21	1KA55GQNR	Removal of device, abdominal aorta using percutaneous transluminal arterial approach and stent	A		
1	21	1KA55GQNRA	Removal of device, abdominal aorta using percutaneous transluminal arterial approach and stent and autograft	A		
1	21	1KA55GQNRN	Removal of device, abdominal aorta using percutaneous transluminal arterial approach and stent and synthetic material	A		
1	21	1KA55GQNRQ	Removal of device, abdominal aorta using percutaneous transluminal arterial approach and stent and combined sources of tissue	A		
1	21	1KA55GQQL	Removal of device, abdominal aorta using percutaneous transluminal arterial approach and balloon pump	A		
1	21	1KA55GQQLA	Removal of device, abdominal aorta using percutaneous transluminal arterial approach and balloon pump and autograft	A		
1	21	1KA55GQQLN	Removal of device, abdominal aorta using percutaneous transluminal arterial approach and balloon pump and synthetic material	A		
1	21	1KA55GQQLQ	Removal of device, abdominal aorta using percutaneous transluminal arterial approach and balloon pump and combined sources of tissue	A		
1	21	1KA55LANR	Removal of device, abdominal aorta using open approach and stent	A		
1	21	1KA55LANRA	Removal of device, abdominal aorta using open approach and stent and autograft	A		
1	21	1KA55LANRN	Removal of device, abdominal aorta using open approach and stent and synthetic material	A		
1	21	1KA55LANRQ	Removal of device, abdominal aorta using open approach and stent and combined sources of tissue	A		
1	21	1KA55LAQL	Removal of device, abdominal aorta using open approach and balloon pump	A		
1	21	1KA55LAQLA	Removal of device, abdominal aorta using open approach and balloon pump and autograft	A		
1	21	1KA55LAQLN	Removal of device, abdominal aorta using open approach and balloon pump and synthetic material	A		
1	21	1KA55LAQLQ	Removal of device, abdominal aorta using open approach and balloon pump and combined sources of tissue	A		
	99	1KA56GQGXX	Removal of foreign body, abdominal aorta using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	1KA57GQAG	Extraction, abdominal aorta using percutaneous transluminal arterial approach and laser NEC	A		
1	99	1KA57GQAGA	Extraction, abdominal aorta using percutaneous transluminal arterial approach and laser NEC and autograft	A		
1	99	1KA57GQAGK	Extraction, abdominal aorta using percutaneous transluminal arterial approach and laser NEC and homograft	A		
1	99	1KA57GQAGL	Extraction, abdominal aorta using percutaneous transluminal arterial approach and laser NEC and xenograft	A		
1	99	1KA57GQAGN	Extraction, abdominal aorta using percutaneous transluminal arterial approach and laser NEC and synthetic material	A		
1	99	1KA57GQFV	Extraction, abdominal aorta using percutaneous transluminal arterial approach and rotary ablator catheter	A		
1	99	1KA57GQFVA	Extraction, abdominal aorta using percutaneous transluminal arterial approach and rotary ablator catheter and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1KA57GQFVK	Extraction, abdominal aorta using percutaneous transluminal arterial approach and rotary ablator catheter and homograft	A		
1	99	1KA57GQFVL	Extraction, abdominal aorta using percutaneous transluminal arterial approach and rotary ablator catheter and xenograft	A		
1	99	1KA57GQFVN	Extraction, abdominal aorta using percutaneous transluminal arterial approach and rotary ablator catheter and synthetic material	A		
1	99	1KA57GQGXX	Extraction, abdominal aorta using percutaneous transluminal arterial approach and device NEC	A		
1	99	1KA57GQGXA	Extraction, abdominal aorta using percutaneous transluminal arterial approach and device NEC and autograft	A		
1	99	1KA57GQGXXK	Extraction, abdominal aorta using percutaneous transluminal arterial approach and device NEC and homograft	A		
1	99	1KA57GQGXL	Extraction, abdominal aorta using percutaneous transluminal arterial approach and device NEC and xenograft	A		
1	99	1KA57GQGXXN	Extraction, abdominal aorta using percutaneous transluminal arterial approach and device NEC and synthetic material	A		
1	99	1KA57LAAG	Extraction, abdominal aorta using open approach and laser NEC	A		
1	99	1KA57LAAGA	Extraction, abdominal aorta using open approach and laser NEC and autograft	A		
1	99	1KA57LAAGK	Extraction, abdominal aorta using open approach and laser NEC and homograft	A		
1	99	1KA57LAAGL	Extraction, abdominal aorta using open approach and laser NEC and xenograft	A		
1	99	1KA57LAAGN	Extraction, abdominal aorta using open approach and laser NEC and synthetic material	A		
1	99	1KA57LAFV	Extraction, abdominal aorta using open approach and rotary ablator catheter	A		
1	99	1KA57LAFVA	Extraction, abdominal aorta using open approach and rotary ablator catheter and autograft	A		
1	99	1KA57LAFVK	Extraction, abdominal aorta using open approach and rotary ablator catheter and homograft	A		
1	99	1KA57LAFVL	Extraction, abdominal aorta using open approach and rotary ablator catheter and xenograft	A		
1	99	1KA57LAFVN	Extraction, abdominal aorta using open approach and rotary ablator catheter and synthetic material	A		
1	99	1KA57LAGX	Extraction, abdominal aorta using open approach and device NEC	A		
1	99	1KA57LAGXA	Extraction, abdominal aorta using open approach and device NEC and autograft	A		
1	99	1KA57LAGXK	Extraction, abdominal aorta using open approach and device NEC and homograft	A		
1	99	1KA57LAGXL	Extraction, abdominal aorta using open approach and device NEC and xenograft	A		
1	99	1KA57LAGXXN	Extraction, abdominal aorta using open approach and device NEC and synthetic material	A		
1	21	1KA80GQNRN	Repair, abdominal aorta using percutaneous transluminal approach and (endovascular) stent with synthetic graft	A		
1	22	1KA80LA	Repair, abdominal aorta using open approach	A		
1	22	1KA80LAXXA	Repair, abdominal aorta using open approach and autograft	A		
1	22	1KA80LAXXK	Repair, abdominal aorta using open approach and homograft	A		
1	22	1KA80LAXXN	Repair, abdominal aorta using open approach and synthetic material	A		
1	22	1KA80LAXXQ	Repair, abdominal aorta using open approach and combined sources of tissue (e.g. graft with synthetic material)	A		
1	21	1KA82LA	Reattachment, abdominal aorta using open approach	A		
1	99	1KA87LAXXA	Excision partial, abdominal aorta using open approach and autograft	A		
1	99	1KA87LAXXK	Excision partial, abdominal aorta using open approach and homograft	A		
1	99	1KA87LAXXN	Excision partial, abdominal aorta using open approach and synthetic material	A		
	77 or 89	1KE26GQ	Brachytherapy, abdominal arteries NEC using percutaneous transluminal arterial approach			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	21	1KE50GQBD	Dilation, abdominal arteries NEC using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	21	1KE50GQBF	Dilation, abdominal arteries NEC using percutaneous transluminal arterial approach and balloon dilator with laser	A		
1	21	1KE50GQOA	Dilation, abdominal arteries NEC using percutaneous transluminal approach balloon dilator with (endovascular) stent (insertion)	A		
1	21	1KE50LABD	Dilation, abdominal arteries NEC using open approach and mechanical balloon dilator	A		
1	21	1KE50LABP	Dilation, abdominal arteries NEC using open approach and rigid or telescoping sound dilator	A		
1	22	1KE51GQ	Occlusion, abdominal arteries NEC using percutaneous transluminal arterial approach	A		
1	22	1KE51GQC2	Occlusion, abdominal arteries NEC percutaneous transluminal approach using thrombosing agent	A		
1	22	1KE51GQGE	Occlusion, abdominal arteries NEC percutaneous transluminal approach using (detachable) coil	A		
1	22	1KE51GQM0	Occlusion, abdominal arteries NEC percutaneous transluminal approach and antineoplastic or immunomodulating agent	A		
1	22	1KE51GQW0	Occlusion, abdominal arteries NEC percutaneous transluminal approach using synthetic agent [e.g. gelfoam, silicone, microspheres, polystyrene, polyvinyl alcohol]	A		
1	22	1KE51GQW3	Occlusion, abdominal arteries NEC using percutaneous transluminal arterial approach and fibrin	A		
1	22	1KE51LA	Occlusion, abdominal arteries NEC using open approach	A		
1	22	1KE51LAFF	Occlusion, abdominal arteries NEC using open approach and closure device	A		
1	22	1KE51LAW3	Occlusion, abdominal arteries NEC using open approach and fibrin	A		
1	21	1KE55GQNR	Removal of device, abdominal arteries NEC using percutaneous transluminal arterial approach and stent	A		
1	21	1KE55LANR	Removal of device, abdominal arteries NEC using open approach and stent	A		
	21	1KE56GQGX	Removal of foreign body, abdominal arteries NEC using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	22	1KE80GQNRN	Repair, abdominal arteries NEC using percutaneous transluminal approach and (endovascular) stent with synthetic graft [e.g. stent graft]	A		
1	22	1KE80LA	Repair, abdominal arteries NEC using open approach	A		
	77 or 89	1KG26GQ	Brachytherapy, arteries of leg NEC using percutaneous transluminal arterial approach			
1	21	1KG50GQBD	Dilation, arteries of leg NEC using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	21	1KG50GQBF	Dilation, arteries of leg NEC using percutaneous transluminal arterial approach and balloon dilator with laser	A		
1	21	1KG50GQOA	Dilation, arteries of leg NEC using percutaneous transluminal approach and balloon dilator with (endovascular) stent (insertion)	A		
1	21	1KG50LABD	Dilation, arteries of leg NEC using open approach and mechanical balloon dilator	A		
1	21	1KG50LABP	Dilation, arteries of leg NEC using open approach and rigid or telescoping sound dilator	A		
1	22	1KG51GQ	Occlusion, arteries of leg NEC using percutaneous transluminal arterial approach	A		
1	22	1KG51GQC2	Occlusion, arteries of leg NEC using percutaneous transluminal approach using thrombosing agent	A		
1	22	1KG51GQGE	Occlusion, arteries of leg NEC using percutaneous transluminal approach and (detachable) coils	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	22	1KG51GQW3	Occlusion, arteries of leg NEC using percutaneous transluminal arterial approach and fibrin	A		
1	22	1KG51LA	Occlusion, arteries of leg NEC using open approach	A		
1	22	1KG51LAFF	Occlusion, arteries of leg NEC using open approach and closure device	A		
1	22	1KG51LAW3	Occlusion, arteries of leg NEC using open approach and fibrin	A		
1	21	1KG55GQNR	Removal of device, arteries of leg NEC using percutaneous transluminal arterial approach and stent	A		
1	21	1KG55LANR	Removal of device, arteries of leg NEC using open approach and stent	A		
	21	1KG56GQGX	Removal of foreign body, arteries of leg NEC using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
	21	1KG56GQNRN	Removal of foreign body, arteries of leg NEC using percutaneous transluminal approach and (endovascular) stent with synthetic graft [e.g. stent graft]			
1	99	1KG57GQAGL	Extraction, arteries of leg NEC percutaneous transluminal approach using laser NEC using xenograft	A		
1	99	1KG57GQFVL	Extraction, arteries of leg NEC percutaneous transluminal approach using atherectomy device using xenograft	A		
1	99	1KG57GQGXL	Extraction, arteries of leg NEC percutaneous transluminal approach using device NEC using xenograft	A		
1	99	1KG57GQOBL	Extraction, arteries of leg NEC percutaneous transluminal approach using laser with stent insertion using xenograft	A		
1	99	1KG57GQOCL	Extraction, arteries of leg NEC percutaneous transluminal approach using atherectomy device with stent insertion using xenograft	A		
1	22	1KG57LAAGL	Extraction, arteries of leg NEC open approach using laser using xenograft	A		
1	22	1KG57LAFVL	Extraction, arteries of leg NEC open approach using atherectomy device using xenograft	A		
1	22	1KG57LAGXL	Extraction, arteries of leg NEC open approach using device NEC using xenograft	A		
1	22	1KG57LAOBL	Extraction, arteries of leg NEC open approach using laser with stent insertion using xenograft	A		
1	22	1KG57LAOCL	Extraction, arteries of leg NEC open approach using atherectomy device with stent insertion using xenograft	A		
1	22	1KG58LA	Procurement, arteries of leg NEC using open approach	A		
1	99	1KG76MIXXA	Bypass, arteries of leg NEC using open approach for fistula/shunt terminating in artery of lower limb and autograft	A		
1	99	1KG76MIXXN	Bypass, arteries of leg NEC using open approach for fistula/shunt terminating in artery of lower limb and synthetic material	A		
1	99	1KG76MIXXQ	Bypass, arteries of leg NEC bypass terminating in lower limb artery [e.g. femoropopliteal] using combined sources of tissue [e.g. autograft and synthetic material]	A		
1	99	1KG76MZXXA	Bypass, arteries of leg NEC using open approach with terminating site [fistula] at vessels of lower limb and autograft	A		
1	99	1KG76MZXXN	Bypass, arteries of leg NEC using open approach with terminating site [fistula] at vessels of lower limb and synthetic material	A		
1	22	1KG80GQNRN	Repair, arteries of leg NEC using percutaneous transluminal approach and (endovascular) stent with synthetic graft [e.g. stent graft]	A		
1	22	1KG80LA	Repair, arteries of leg NEC using open approach	A		
1	22	1KG80LAXXA	Repair, arteries of leg NEC using open approach and autograft	A		
1	22	1KG80LAXXN	Repair, arteries of leg NEC using open approach and synthetic material	A		
1	21	1KG82GPER	Reattachment, arteries of leg NEC using percutaneous transluminal approach and detachable balloon	A		
1	21	1KG82GPGE	Reattachment, arteries of leg NEC using percutaneous transluminal approach and coil	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent	
1	21	1KG82LA	Reattachment, arteries of leg NEC using open approach	A			
1	22	1KG87LA	Excision partial, arteries of leg NEC using open approach	A			
1	22	1KG87LAXXA	Excision partial, arteries of leg NEC using open approach and autograft	A			
1	22	1KG87LAXXL	Excision partial, arteries of leg NEC using open approach and xenograft	A			
1	22	1KG87LAXXN	Excision partial, arteries of leg NEC using open approach and synthetic material	A			
1	21	1KQ50GRBD	Dilation, abdominal veins NEC using percutaneous transluminal venous approach and mechanical balloon dilator	A			
1	21	1KQ50LABP	Dilation, abdominal veins NEC using open approach and rigid or telescoping sound dilator	A			
1	22	1KQ51GP	Occlusion, abdominal veins NEC percutaneous transluminal approach using direct suture	A			
1	22	1KQ51GPGE	Occlusion, abdominal veins NEC percutaneous transluminal approach using [detachable] coils	A			
1	22	1KQ51GPW3	Occlusion, abdominal veins NEC percutaneous transluminal approach using fibrin glue	A			
1	22	1KQ51LA	Occlusion, abdominal veins NEC using open approach	A			
1	22	1KQ51LAW3	Occlusion, abdominal veins NEC using open approach and fibrin	A			
		24	1KQ56GRGX	Removal of foreign body, abdominal veins NEC using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	24	1KQ57GRGX	Extraction, abdominal veins NEC percutaneous transluminal approach using device NEC	A			
1	24	1KQ57LA	Extraction, abdominal veins NEC using open approach [e.g. venotomy] without tissue	A			
1	24	1KQ57LAGX	Extraction, abdominal veins NEC open approach using device NEC	A			
1	99	1KQ76GPNR	Bypass, abdominal veins NEC using percutaneous transluminal approach and stent	A			
1	99	1KQ76MUXXA	Bypass, abdominal veins NEC using open approach with terminating site [fistula] at abdominal vessels and autograft	A			
1	99	1KQ76MUXXN	Bypass, abdominal veins NEC using open approach with terminating site [fistula] at abdominal vessels and synthetic material	A			
1	99	1KQ76ND	Bypass, abdominal veins NEC using open approach, bypass terminating in vena cava	A			
1	99	1KQ76NDXXA	Bypass, abdominal veins NEC using open approach with terminating site [fistula] at vena cava and autograft	A			
1	99	1KQ76NDXXN	Bypass, abdominal veins NEC using open approach with terminating site [fistula] at vena cava and synthetic material	A			
1	24	1KQ80LA	Repair, abdominal veins NEC using open approach	A			
1	22	1KQ80LAXXA	Repair, abdominal veins NEC using open approach and autograft	A			
1	22	1KQ80LAXXN	Repair, abdominal veins NEC using open approach and synthetic material	A			
1	21	1KR50GQOA	Dilation, veins of leg NEC using percutaneous transluminal arterial approach balloon dilator with (endovascular) stent (insertion)	A			
1	21	1KR50GRBD	Dilation, veins of leg NEC using percutaneous transluminal venous approach and mechanical balloon dilator	A			
1	21	1KR50LABP	Dilation, veins of leg NEC using open approach and rigid or telescoping sound dilator	A			
1	22	1KR51DAGX	Occlusion, veins of leg NEC endoscopic (subfascial) approach using device NEC	A			
1	22	1KR51GR	Occlusion, veins of leg NEC percutaneous transluminal approach using direct suture	A			
1	22	1KR51GRC2	Occlusion, veins of leg NEC percutaneous transluminal approach using thrombosing agent	A			
1	22	1KR51GRW3	Occlusion, veins of leg NEC percutaneous transluminal approach using fibrin (glue)	A			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	22	1KR51LA	Occlusion, veins of leg NEC using open approach	A		
1	22	1KR51LAW3	Occlusion, veins of leg NEC using open approach and fibrin	A		
1	21	1KR55GRNR	Removal of device, veins of leg NEC using percutaneous transluminal venous approach and stent	A		
1	21	1KR55LALF	Removal of device, veins of leg NEC using open approach and permanent implant NEC	A		
1	21	1KR55LALG	Removal of device, veins of leg NEC using open approach and temporary implant NEC	A		
1	21	1KR55LANR	Removal of device, veins of leg NEC using open approach and stent	A		
	24	1KR56GRGX	Removal of foreign body, veins of leg NEC using percutaneous transluminal venous approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	22	1KR57GRFV	Extraction, veins of leg NEC using percutaneous transluminal venous approach and rotary ablator catheter	A		
1	22	1KR57GRGX	Extraction, veins of leg NEC percutaneous transluminal approach using device NEC	A		
1	22	1KR57LAFVA	Extraction, veins of leg NEC open approach [e.g. venotomy] using suction catheter and (followed by) autograft	A		
1	22	1KR57LAXXA	Extraction, veins of leg NEC using open approach and autograft	A		
1	22	1KR57LAXXN	Extraction, veins of leg NEC using open approach and synthetic material	A		
1	22	1KR58DA	Procurement, veins of leg NEC using endoscopic approach	A		
1	22	1KR58LA	Procurement, veins of leg NEC using open approach	A		
1	22	1KR59GRAG	Destruction, veins of leg NEC using percutaneous transluminal approach and laser	A		
1	24	1KR59HAX7	Destruction, veins of leg NEC using percutaneous needle approach [injection] and chemocautery agent	A		
1	22	1KR59LAGX	Destruction, veins of leg NEC using open approach and device NEC	A		
1	99	1KR76MZXXA	Bypass, veins of leg NEC using open approach with terminating site [fistula] at vessels of lower limb and autograft	A		
1	99	1KR76MZXXN	Bypass, veins of leg NEC using open approach with terminating site [fistula] at vessels of lower limb and synthetic material	A		
1	21	1KR78LA	Repair by decreasing size, veins of leg NEC using open approach	A		
1	21	1KR80LA	Repair, veins of leg NEC using open approach	A		
1	21	1KR80LAFG	Repair, veins of leg NEC using open approach and binding device	A		
1	22	1KR80LAXXA	Repair, veins of leg NEC using open approach and autograft	A		
1	24	1KR80WQ	Repair, veins of leg NEC using open approach with suture technique	A		
1	21	1KR83LA	Transfer, veins of leg NEC using open approach	A		
1	22	1KR87LA	Excision partial, veins of leg NEC using open approach	A		
1	22	1KR87LAXXA	Excision partial, veins of leg NEC using open approach and autograft	A		
1	22	1KR87WK	Excision partial, veins of leg NEC using open approach with special incisional technique	A		
1	22	1KR87WKXXA	Excision partial, veins of leg NEC using open approach with special incisional technique and autograft	A		
1	22	1KR87WM	Excision partial, veins of leg NEC using open approach with stripping technique	A		
1	21	1KT50GQBD	Dilation, vessels of the pelvis perineum and gluteal region using percutaneous transluminal arterial approach and mechanical balloon dilator	A		
1	21	1KT50GQBF	Dilation, vessels of the pelvis perineum and gluteal region using percutaneous transluminal arterial approach and balloon dilator with laser	A		
1	21	1KT50GQOA	Dilation, vessels of the pelvis, perineum and gluteal region using percutaneous transluminal approach and balloon dilator with (endovascular) stent (insertion)	A		
1	21	1KT50LABD	Dilation, vessels of the pelvis perineum and gluteal region using open approach and mechanical balloon dilator	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	21	1KT50LABP	Dilation, vessels of the pelvis perineum and gluteal region using open approach and rigid or telescoping sound dilator	A		
1	24	1KT51GQ	Occlusion, vessels of the pelvis perineum and gluteal region using percutaneous transluminal arterial approach	A		
1	24	1KT51GQC2	Occlusion, vessels of the pelvis perineum and gluteal region using percutaneous transluminal arterial approach using antihemorrhagic agent	A		
1	24	1KT51GQGE	Occlusion, vessels of the pelvis, perineum and gluteal region percutaneous transluminal approach using (detachable) coil	A		
1	24	1KT51GQW3	Occlusion, vessels of the pelvis perineum and gluteal region using percutaneous transluminal arterial approach and fibrin	A		
1	24	1KT51LA	Occlusion, vessels of the pelvis perineum and gluteal region using open approach	A		
1	24	1KT51LAW3	Occlusion, vessels of the pelvis perineum and gluteal region using open approach and fibrin	A		
1	21	1KT55GPNR	Removal of device, vessels of the pelvis perineum and gluteal region using percutaneous transluminal approach and stent	A		
1	21	1KT55LANR	Removal of device, vessels of the pelvis perineum and gluteal region using open approach and stent	A		
	24	1KT56GPGX	Removal of foreign body, vessels of the pelvis, perineum and gluteal region using percutaneous transluminal approach and device NEC [e.g. pigtail snare, gooseneck snare, basket device]			
1	99	1KT76MOXXA	Bypass, vessels of the pelvis perineum and gluteal region using open approach for fistula/shunt terminating in vein of lower limb and autograft	A		
1	99	1KT76MOXXK	Bypass, vessels of the pelvis, perineum and gluteal region using homograft	A		
1	99	1KT76MOXXN	Bypass, vessels of the pelvis perineum and gluteal region using open approach for fistula/shunt terminating in vein of lower limb and synthetic material	A		
1	99	1KT76MOXXQ	Bypass, vessels of the pelvis, perineum and gluteal region combined sources of tissue bypass terminating in vessels of pelvis, perineum and gluteal region (e.g. epigastric artery to dorsal penile artery or vein)	A		
1	99	1KT76MZXXA	Bypass, vessels of the pelvis, perineum and gluteal region using autograft bypass terminating in vessels of leg (e.g. external iliac to common femoral artery)	A		
1	99	1KT76MZXXK	Bypass, vessels of the pelvis, perineum and gluteal region using homograft bypass terminating in vessels of leg (e.g. external iliac to common femoral artery)	A		
1	99	1KT76MZXXN	Bypass, vessels of the pelvis, perineum and gluteal region using synthetic material bypass terminating in vessels of leg (e.g. external iliac to common femoral artery)	A		
1	99	1KT76MZXXQ	Bypass, vessels of the pelvis, perineum and gluteal region using combined sources of tissue bypass terminating in vessels of leg (e.g. external iliac to common femoral artery)	A		
1	24	1KT80LA	Repair, vessels of the pelvis perineum and gluteal region using open approach	A		
1	22	1KT80LAXXA	Repair, vessels of the pelvis perineum and gluteal region using open approach and autograft	A		
1	22	1KT80LAXXN	Repair, vessels of the pelvis perineum and gluteal region using open approach and synthetic material	A		
1	21	1KT82LA	Reattachment, vessels of the pelvis perineum and gluteal region using open approach	A		
1	21	1KV53HACH	Implantation of internal device, artery NEC using percutaneous needle approach [injection] and needle	A		
1	21	1KV53HAFT	Implantation of internal device, artery NEC using percutaneous needle approach [injection] and catheter	A		
1	21	1KV53LAFT	Implantation of internal device, artery NEC using open approach and catheter	A		
1	21	1KV55JACH	Removal of device, artery NEC using external approach and needle	A		
1	21	1KV55JAFT	Removal of device, artery NEC using external approach and catheter	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	21	1KV80LA	Repair, artery NEC using open approach	A		
1	22	1KV80LAXXA	Repair, artery NEC using open approach and autograft	A		
1	22	1KV80LAXXK	Repair, artery NEC using open approach and homograft	A		
1	21	1KX80LA	Repair, vein NEC using open approach	A		
1	22	1KX80LAXXA	Repair, vein NEC using open approach and autograft	A		
1	22	1KX80LAXXK	Repair, vein NEC using open approach and homograft	A		
	21	1KY50GPBD	Dilation, artery with vein using percutaneous transluminal approach and mechanical balloon dilator			
	22	1KY57LA	Extraction, artery with vein using open approach without tissue			
	21	1KY76LA	Bypass, artery with vein using open approach			
	21	1KY76LASJ	Bypass, artery with vein using open approach and shunt			
	21	1KY76LAXXA	Bypass, artery with vein using open approach and autograft			
	21	1KY76LAXXL	Bypass, artery with vein using open approach and xenograft			
	21	1KY76LAXXN	Bypass, artery with vein using open approach and synthetic material			
1	21	1KZ50GPBP	Dilation, blood vessels NEC using percutaneous transluminal approach and rigid or telescoping sound dilator	A		
1	22	1KZ51GPW3	Occlusion, blood vessels NEC using percutaneous transluminal approach and fibrin	A		
1	22	1KZ51LA	Occlusion, blood vessels NEC using open approach	A		
1	22	1KZ58LA	Procurement, blood vessels NEC using open approach	A		
1	24	1KZ59HAX7	Destruction, blood vessels NEC using percutaneous needle approach [injection] and chemocautery agent	A		
1	24	1KZ59LAGX	Destruction, blood vessels NEC using open approach and device NEC	A		
1	21	1KZ80LA	Repair, blood vessels NEC using open approach	A		
1	22	1KZ80LAXXA	Repair, blood vessels NEC using open approach and autograft	A		
1	22	1KZ80LAXXK	Repair, blood vessels NEC using open approach and homograft	A		
1	21	1KZ86MP	Closure fistula, blood vessels NEC using open approach for fistula terminating in site NEC	A		
1	21	1KZ86MPXXA	Closure fistula, blood vessels NEC using open approach for fistula terminating in site NEC and autograft	A		
1	21	1KZ86MPXXK	Closure fistula, blood vessels NEC using open approach for fistula terminating in site NEC and homograft	A		
1	21	1KZ86MPXXN	Closure fistula, blood vessels NEC using open approach for fistula terminating in site NEC and synthetic material	A		
1	99	1LC84LA	Construction or reconstruction, interventricular septum with interatrial septum and heart valves using open approach	A		
1	99	1LC84LAXXQ	Construction or reconstruction, interventricular septum with interatrial septum and heart valves using open approach and combined sources of tissue	A		
	63	1LZ19HHU1A	Transfusion, circulatory system NEC using percutaneous transcatheter approach and red cell concentrate and autograft			
	63	1LZ19HHU1J	Transfusion, circulatory system NEC using percutaneous transcatheter approach and red cell concentrate and living donor homograft			
	63	1LZ19HHU2A	Transfusion, circulatory system NEC using percutaneous transcatheter approach and plasma and autograft			
	63	1LZ19HHU2J	Transfusion, circulatory system NEC using percutaneous transcatheter approach and plasma and living donor homograft			
	63	1LZ19HHU3J	Transfusion, circulatory system NEC using percutaneous transcatheter approach and platelets-apheresis and living donor homograft			
	63	1LZ19HHU4J	Transfusion, circulatory system NEC using percutaneous transcatheter approach and platelets and living donor homograft			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	63	1LZ19HHU5J	Transfusion, circulatory system NEC using percutaneous transcatheter approach and cryoprecipitate and living donor homograft			
	63	1LZ19HHU6A	Transfusion, circulatory system NEC using percutaneous transcatheter approach and leukocytes and autograft			
	63	1LZ19HHU6J	Transfusion, circulatory system NEC using percutaneous transcatheter approach and leukocytes and living donor homograft			
	63	1LZ19HHU7A	Transfusion, circulatory system NEC using percutaneous transcatheter approach and stem cells and autograft			
	63	1LZ19HHU7J	Transfusion, circulatory system NEC using percutaneous transcatheter approach and stem cells and living donor homograft			
	63	1LZ19HHU8A	Transfusion, circulatory system NEC using percutaneous transcatheter approach and cord blood stem cells and autograft			
	63	1LZ19HHU8J	Transfusion, circulatory system NEC using percutaneous transcatheter approach and cord blood stem cells and living donor homograft			
	63	1LZ19HHU9A	Transfusion, circulatory system NEC using percutaneous transcatheter approach using whole blood and autograft			
	63	1LZ19HHU9J	Transfusion, circulatory system NEC using percutaneous transcatheter approach using whole blood and living donor homograft			
	63	1LZ19HMU1	Transfusion, circulatory system NEC using percutaneous approach intravenous exchange transfusion technique and red cell concentrate			
	63	1LZ19HMU9	Transfusion, circulatory system NEC using percutaneous approach intravenous exchange transfusion technique using whole blood			
	24	1LZ52HA	Drainage, circulatory system NEC using percutaneous needle approach [injection]			
	24	1LZ52HB	Drainage, circulatory system NEC using percutaneous aspiration technique			
	24	1LZ58HHU9	Procurement, circulatory system NEC using percutaneous transcatheter approach using whole blood			
1	23	1MB52HA	Drainage, deep cervical lymph nodes using percutaneous needle approach [injection]	A		
1	23	1MB52LA	Drainage, deep cervical lymph nodes using open approach	A		
1	23	1MB87LA	Excision partial, deep cervical lymph nodes using open approach	A		
1	23	1MC52HA	Drainage, lymph nodes of neck region using percutaneous needle approach [injection]	A		
1	23	1MC52LA	Drainage, lymph nodes of neck region using open approach	A		
1	23	1MC87LA	Excision partial, lymph nodes of neck region using open approach	A		
1	23	1MC87LAXXA	Excision partial, lymph nodes of neck region using open approach and autograft	A		
1	23	1MC87LAXXE	Excision partial, lymph nodes of neck region using open approach and local flap	A		
1	23	1MC87LAXXF	Excision partial, lymph nodes of neck region using open approach and free flap	A		
1	23	1MC87LAXXG	Excision partial, lymph nodes of neck region using open approach and pedicled flap	A		
1	23	1MC87LAXXN	Excision partial, lymph nodes of neck region using open approach and synthetic material	A		
1	23	1MC89LA	Excision total, lymph nodes of neck region using open approach	A		
1	23	1MC89LAXXA	Excision total, lymph nodes of neck region using open approach and autograft	A		
1	23	1MC89LAXXE	Excision total, lymph nodes of neck region using open approach and local flap	A		
1	23	1MC89LAXXF	Excision total, lymph nodes of neck region using open approach and free flap	A		
1	23	1MC89LAXXG	Excision total, lymph nodes of neck region using open approach and pedicled flap	A		
1	23	1MC89LAXXN	Excision total, lymph nodes of neck region using open approach and synthetic material	A		
1	99	1MC91LA	Excision radical lymph nodes of neck region using open approach	A		
1	99	1MC91LAXXA	Excision radical lymph nodes of neck region using open approach and autograft	A		
1	99	1MC91LAXXE	Excision radical lymph nodes of neck region using open approach and local flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1MC91LAXXF	Excision radical lymph nodes of neck region using open approach and free flap	A		
1	99	1MC91LAXXG	Excision radical lymph nodes of neck region using open approach and pedicled flap	A		
1	99	1MC91VB	Excision radical lymph nodes of neck region using open approach with modified radical neck dissection	A		
1	99	1MC91VBXXA	Excision radical lymph nodes of neck region using open approach with modified radical neck dissection and autograft	A		
1	99	1MC91VBXXE	Excision radical lymph nodes of neck region using open approach with modified radical neck dissection and local flap	A		
1	99	1MC91VBXXF	Excision radical lymph nodes of neck region using open approach with modified radical neck dissection and free flap	A		
1	99	1MC91VBXXG	Excision radical lymph nodes of neck region using open approach with modified radical neck dissection and pedicled flap	A		
	77 or 89	1MD27JA	Radiation, lymph node(s), axillary using external beam			
1	23	1MD52HA	Drainage, axillary lymph nodes using percutaneous needle approach [injection]	A		
1	23	1MD52LA	Drainage, axillary lymph nodes using open approach	A		
1	23	1MD87LA	Excision partial, axillary lymph nodes using open approach	A		
1	23	1MD89LA	Excision total, axillary lymph nodes using open approach	A		
1	23	1MD89LAXXA	Excision total, axillary lymph nodes using open approach and autograft	A		
1	23	1MD89LAXXE	Excision total, axillary lymph nodes using open approach and local flap	A		
1	23	1MD89LAXXF	Excision total, axillary lymph nodes using open approach and free flap	A		
1	23	1MD89LAXXG	Excision total, axillary lymph nodes using open approach and pedicled flap	A		
1	23	1MD89LAXXN	Excision total, axillary lymph nodes using open approach and synthetic material	A		
1	23	1ME52DA	Drainage, mediastinal lymph nodes using endoscopic approach	A		
1	23	1ME52HA	Drainage, mediastinal lymph nodes using percutaneous needle approach [injection]	A		
1	23	1ME52LA	Drainage, mediastinal lymph nodes using open approach	A		
1	23	1ME87DA	Excision partial, mediastinal lymph nodes using endoscopic approach	A		
1	23	1ME87LA	Excision partial, mediastinal lymph nodes using open approach	A		
1	23	1ME89DA	Excision total, mediastinal lymph nodes using endoscopic approach	A		
1	23	1ME89LA	Excision total, mediastinal lymph nodes using open approach	A		
	77 or 89	1MF27JA	Radiation, lymph node(s), intrathoracic NEC using external beam			
1	23	1MF52DA	Drainage, intrathoracic lymph nodes using endoscopic approach	A		
1	23	1MF52HA	Drainage, intrathoracic lymph nodes using percutaneous needle approach [injection]	A		
1	23	1MF52LA	Drainage, intrathoracic lymph nodes using open approach	A		
1	23	1MF87DA	Excision partial, intrathoracic lymph nodes using endoscopic approach	A		
1	23	1MF87LA	Excision partial, intrathoracic lymph nodes using open approach	A		
	77 or 89	1MG27JA	Radiation, lymph node(s), intra abdominal using external beam			
1	23	1MG52DA	Drainage, intra abdominal lymph nodes using endoscopic approach	A		
1	23	1MG52HA	Drainage, intra abdominal lymph nodes using percutaneous needle approach [injection]	A		
1	23	1MG52LA	Drainage, intra abdominal lymph nodes using open approach	A		
1	23	1MG87DA	Excision partial, intra abdominal lymph nodes using endoscopic approach	A		
1	23	1MG87LA	Excision partial, intra abdominal lymph nodes using open approach	A		
1	23	1MG87QF	Excision partial, intra abdominal lymph nodes using open thoracoabdominal approach	A		
1	23	1MG89DA	Excision total, intra abdominal lymph nodes using endoscopic approach	A		
1	23	1MG89LA	Excision total, intra abdominal lymph nodes using open approach	A		
1	23	1MG89QF	Excision total, intra abdominal lymph nodes using open thoracoabdominal approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	77 or 89	1MH27JA	Radiation, lymph node(s), pelvic using external beam			
1	23	1MH52DA	Drainage, pelvic lymph nodes using endoscopic approach	A		
1	23	1MH52HA	Drainage, pelvic lymph nodes using percutaneous needle approach [injection]	A		
1	23	1MH52LA	Drainage, pelvic lymph nodes using open approach	A		
1	23	1MH87DA	Excision partial, pelvic lymph nodes using endoscopic approach	A		
1	23	1MH87LA	Excision partial, pelvic lymph nodes using open approach	A		
1	99	1MH89DA	Excision total, pelvic lymph nodes using endoscopic approach	A		
1	99	1MH89LA	Excision total, pelvic lymph nodes using open approach	A		
	77 or 89	1MJ27JA	Radiation, lymph node(s), inguinal using external beam			
1	23	1MJ52HA	Drainage, inguinal lymph nodes using percutaneous needle approach [injection]	A		
1	23	1MJ52LA	Drainage, inguinal lymph nodes using open approach	A		
1	23	1MJ87DA	Excision partial, inguinal lymph nodes using endoscopic approach	A		
1	23	1MJ87LA	Excision partial, inguinal lymph nodes using open approach	A		
1	99	1MJ89DA	Excision total, inguinal lymph nodes using endoscopic approach	A		
1	99	1MJ89DAAZ	Excision total, inguinal lymph nodes using endoscopic approach and ultrasonic device	A		
1	99	1MJ89LA	Excision total, inguinal lymph nodes using open approach	A		
1	99	1MJ89LAAZ	Excision total, inguinal lymph nodes using open approach and ultrasonic device	A		
1	99	1MJ91LAXXA	Excision radical inguinal lymph nodes using open approach and autograft	A		
1	99	1MJ91LAXXE	Excision radical inguinal lymph nodes using open approach and local flap	A		
1	99	1MJ91LAXXF	Excision radical inguinal lymph nodes using open approach and free flap	A		
1	99	1MJ91LAXXG	Excision radical inguinal lymph nodes using open approach and pedicled flap	A		
1	99	1MJ91LAXXN	Excision radical inguinal lymph nodes using open approach and synthetic material	A		
1	23	1MK52HA	Drainage, lymph nodes of extremities NOS using percutaneous needle approach [injection]	A		
1	23	1MK52LA	Drainage, lymph nodes of extremities NOS using open approach	A		
1	23	1MK87LA	Excision partial, lymph nodes of extremities NOS using open approach	A		
1	23	1MK89LA	Excision total, lymph nodes of extremities NOS using open approach	A		
1	23	1ML52HA	Drainage, lymphatic vessels of head and neck using percutaneous needle approach [injection]	A		
1	23	1ML52LA	Drainage, lymphatic vessels of head and neck using open approach	A		
1	23	1ML59DAGX	Destruction, lymphatic vessels of head and neck using endoscopic approach and device NEC	A		
1	23	1ML59DAX7	Destruction, lymphatic vessels of head and neck using endoscopic approach and chemocautery agent	A		
1	23	1ML59LAGX	Destruction, lymphatic vessels of head and neck using open approach and device NEC	A		
1	23	1ML59LAX7	Destruction, lymphatic vessels of head and neck using open approach and chemocautery agent	A		
1	23	1ML87DA	Excision partial, lymphatic vessels of head and neck using endoscopic approach	A		
1	23	1ML87DAXXA	Excision partial, lymphatic vessels of head and neck using endoscopic approach and autograft	A		
1	23	1ML87DAXXL	Excision partial, lymphatic vessels of head and neck using endoscopic approach and xenograft	A		
1	23	1ML87DAXXN	Excision partial, lymphatic vessels of head and neck using endoscopic approach and synthetic material	A		
1	23	1ML87LA	Excision partial, lymphatic vessels of head and neck using open approach	A		
1	23	1ML87LAXXA	Excision partial, lymphatic vessels of head and neck using open approach and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	23	1ML87LAXXL	Excision partial, lymphatic vessels of head and neck using open approach and xenograft	A		
1	23	1ML87LAXXN	Excision partial, lymphatic vessels of head and neck using open approach and synthetic material	A		
1	23	1MN50DABP	Dilation, lymphatic vessels of thoracic region using endoscopic approach and rigid or telescoping sound dilator	A		
1	23	1MN50GDBP	Dilation, lymphatic vessels of thoracic region using endoscopic approach with special incisional technique and rigid or telescoping sound dilator	A		
1	23	1MN50LBBP	Dilation, lymphatic vessels of thoracic region using open abdominal approach and rigid or telescoping sound dilator	A		
1	23	1MN50LPBP	Dilation, lymphatic vessels of thoracic region using open cervical approach NOS and rigid or telescoping sound dilator	A		
1	23	1MN50NMBP	Dilation, lymphatic vessels of thoracic region using open cervical approach with incision and rigid or telescoping sound dilator	A		
1	23	1MN50WKBP	Dilation, lymphatic vessels of thoracic region using open approach with special incisional technique and rigid or telescoping sound dilator	A		
1	23	1MN51DA	Occlusion, lymphatic vessels of thoracic region using endoscopic approach	A		
1	23	1MN51LB	Occlusion, lymphatic vessels of thoracic region using open abdominal approach	A		
1	23	1MN51LP	Occlusion, lymphatic vessels of thoracic region using open cervical approach NOS	A		
1	23	1MN52DA	Drainage, lymphatic vessels of thoracic region using endoscopic approach	A		
1	23	1MN52HA	Drainage, lymphatic vessels of thoracic region using percutaneous needle approach [injection]	A		
1	23	1MN52LB	Drainage, lymphatic vessels of thoracic region using open abdominal approach	A		
1	23	1MN52LP	Drainage, lymphatic vessels of thoracic region using open cervical approach NOS	A		
1	23	1MN59DAGX	Destruction, lymphatic vessels of thoracic region using endoscopic approach and device NEC	A		
1	23	1MN59DAX7	Destruction, lymphatic vessels of thoracic region using endoscopic approach and chemocautery agent	A		
1	23	1MN59LBGX	Destruction, lymphatic vessels of thoracic region using open abdominal approach and device NEC	A		
1	23	1MN59LBX7	Destruction, lymphatic vessels of thoracic region using open abdominal approach and chemocautery agent	A		
1	23	1MN59LPGX	Destruction, lymphatic vessels of thoracic region using open cervical approach NOS and device NEC	A		
1	23	1MN59LPX7	Destruction, lymphatic vessels of thoracic region using open cervical approach NOS and chemocautery agent	A		
1	23	1MN74DAFH	Fixation, lymphatic vessels of thoracic region using endoscopic approach and biodegradable binding device	A		
1	23	1MN74DAXXN	Fixation, lymphatic vessels of thoracic region using endoscopic approach and synthetic material	A		
1	23	1MN74LBFH	Fixation, lymphatic vessels of thoracic region using open abdominal approach and biodegradable binding device	A		
1	23	1MN74LBXXN	Fixation, lymphatic vessels of thoracic region using open abdominal approach and synthetic material	A		
1	23	1MN74LPFH	Fixation, lymphatic vessels of thoracic region using open cervical approach NOS and biodegradable binding device	A		
1	23	1MN74LPXXN	Fixation, lymphatic vessels of thoracic region using open cervical approach NOS and synthetic material	A		
1	23	1MN76LAXXA	Bypass, lymphatic vessels of thoracic region using open approach and autograft	A		
1	23	1MN76LAXXG	Bypass, lymphatic vessels of thoracic region using open approach and pedicled flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	23	1MN76LAXXN	Bypass, lymphatic vessels of thoracic region using open approach and synthetic material	A		
1	23	1MN76NL	Bypass, lymphatic vessels of thoracic region using open approach with lymphaticovenous or lymphnodal venous shunt	A		
1	23	1MN77DA	Bypass with exteriorization, lymphatic vessels of thoracic region using endoscopic approach	A		
1	23	1MN77DAXXA	Bypass with exteriorization, lymphatic vessels of thoracic region using endoscopic approach and autograft	A		
1	23	1MN77DAXXL	Bypass with exteriorization, lymphatic vessels of thoracic region using endoscopic approach and xenograft	A		
1	23	1MN77DAXXN	Bypass with exteriorization, lymphatic vessels of thoracic region using endoscopic approach and synthetic material	A		
1	23	1MN77LB	Bypass with exteriorization, lymphatic vessels of thoracic region using open abdominal approach	A		
1	23	1MN77LBXXA	Bypass with exteriorization, lymphatic vessels of thoracic region using open abdominal approach and autograft	A		
1	23	1MN77LBXXL	Bypass with exteriorization, lymphatic vessels of thoracic region using open abdominal approach and xenograft	A		
1	23	1MN77LBXXN	Bypass with exteriorization, lymphatic vessels of thoracic region using open abdominal approach and synthetic material	A		
1	23	1MN77LP	Bypass with exteriorization, lymphatic vessels of thoracic region using open cervical approach NOS	A		
1	23	1MN77LPXXA	Bypass with exteriorization, lymphatic vessels of thoracic region using open cervical approach NOS and autograft	A		
1	23	1MN77LPXXL	Bypass with exteriorization, lymphatic vessels of thoracic region using open cervical approach NOS and xenograft	A		
1	23	1MN77LPXXN	Bypass with exteriorization, lymphatic vessels of thoracic region using open cervical approach NOS and synthetic material	A		
1	23	1MN80DA	Repair, lymphatic vessels of thoracic region using endoscopic approach	A		
1	23	1MN80DAGX	Repair, lymphatic vessels of thoracic region no tissue used endoscopic approach using device NEC	A		
1	23	1MN80DAXXA	Repair, lymphatic vessels of thoracic region using endoscopic approach and autograft	A		
1	23	1MN80DAXXL	Repair, lymphatic vessels of thoracic region using endoscopic approach and xenograft	A		
1	23	1MN80DAXXN	Repair, lymphatic vessels of thoracic region using endoscopic approach and synthetic material	A		
1	23	1MN80LB	Repair, lymphatic vessels of thoracic region using open abdominal approach	A		
1	23	1MN80LBGX	Repair, lymphatic vessels of thoracic region no tissue used open abdominal approach using device NEC	A		
1	23	1MN80LBXXA	Repair, lymphatic vessels of thoracic region using open abdominal approach and autograft	A		
1	23	1MN80LBXXL	Repair, lymphatic vessels of thoracic region using open abdominal approach and xenograft	A		
1	23	1MN80LBXXN	Repair, lymphatic vessels of thoracic region using open abdominal approach and synthetic material	A		
1	23	1MN80LP	Repair, lymphatic vessels of thoracic region using open cervical approach NOS	A		
1	23	1MN80LPGX	Repair, lymphatic vessels of thoracic region no tissue used open cervical [thoracic] approach using device NEC	A		
1	23	1MN80LPXXA	Repair, lymphatic vessels of thoracic region using open cervical approach NOS and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	23	1MN80LPXXL	Repair, lymphatic vessels of thoracic region using open cervical approach NOS and xenograft	A		
1	23	1MN80LPXXN	Repair, lymphatic vessels of thoracic region using open cervical approach NOS and synthetic material	A		
1	23	1MN87DA	Excision partial, lymphatic vessels of thoracic region using endoscopic approach	A		
1	23	1MN87DAXXA	Excision partial, lymphatic vessels of thoracic region using endoscopic approach and autograft	A		
1	23	1MN87DAXXL	Excision partial, lymphatic vessels of thoracic region using endoscopic approach and xenograft	A		
1	23	1MN87DAXXN	Excision partial, lymphatic vessels of thoracic region using endoscopic approach and synthetic material	A		
1	23	1MN87LB	Excision partial, lymphatic vessels of thoracic region using open abdominal approach	A		
1	23	1MN87LBXXA	Excision partial, lymphatic vessels of thoracic region using open abdominal approach and autograft	A		
1	23	1MN87LBXXL	Excision partial, lymphatic vessels of thoracic region using open abdominal approach and xenograft	A		
1	23	1MN87LBXXN	Excision partial, lymphatic vessels of thoracic region using open abdominal approach and synthetic material	A		
1	23	1MN87LP	Excision partial, lymphatic vessels of thoracic region using open cervical approach NOS	A		
1	23	1MN87LPXXA	Excision partial, lymphatic vessels of thoracic region using open cervical approach NOS and autograft	A		
1	23	1MN87LPXXL	Excision partial, lymphatic vessels of thoracic region using open cervical approach NOS and xenograft	A		
1	23	1MN87LPXXN	Excision partial, lymphatic vessels of thoracic region using open cervical approach NOS and synthetic material	A		
1	23	1MP50DABP	Dilation, lymphatic vessels of abdomen/pelvis using endoscopic approach and rigid or telescoping sound dilator	A		
1	23	1MP50GDBP	Dilation, lymphatic vessels of abdomen/pelvis using endoscopic approach with special incisional technique and rigid or telescoping sound dilator	A		
1	23	1MP50LABP	Dilation, lymphatic vessels of abdomen/pelvis using open approach and rigid or telescoping sound dilator	A		
1	23	1MP50WKBP	Dilation, lymphatic vessels of abdomen/pelvis using open approach with special incisional technique and rigid or telescoping sound dilator	A		
1	23	1MP51DA	Occlusion, lymphatic vessels of abdomen/pelvis using endoscopic approach	A		
1	23	1MP51LA	Occlusion, lymphatic vessels of abdomen/pelvis using open approach	A		
1	23	1MP52DA	Drainage, lymphatic vessels of abdomen/pelvis using endoscopic approach	A		
1	23	1MP52HA	Drainage, lymphatic vessels of abdomen/pelvis using percutaneous needle approach [injection]	A		
1	23	1MP52LA	Drainage, lymphatic vessels of abdomen/pelvis using open approach	A		
1	23	1MP59DAGX	Destruction, lymphatic vessels of abdomen/pelvis using endoscopic approach and device NEC	A		
1	23	1MP59DAX7	Destruction, lymphatic vessels of abdomen/pelvis using endoscopic approach and chemocautery agent	A		
1	23	1MP59LAGX	Destruction, lymphatic vessels of abdomen/pelvis using open approach and device NEC	A		
1	23	1MP59LAX7	Destruction, lymphatic vessels of abdomen/pelvis using open approach and chemocautery agent	A		
1	23	1MP76LA	Bypass, lymphatic vessels of abdomen/pelvis using open approach	A		
1	23	1MP76LAXXA	Bypass, lymphatic vessels of abdomen/pelvis using open approach and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	23	1MP76LAXXG	Bypass, lymphatic vessels of abdomen/pelvis using open approach and pedicled flap	A		
1	23	1MP76LAXXN	Bypass, lymphatic vessels of abdomen/pelvis using open approach and synthetic material	A		
1	23	1MP76NL	Bypass, lymphatic vessels of abdomen/pelvis using open approach with lymphaticovenous or lymphnodal venous shunt	A		
1	23	1MP80DA	Repair, lymphatic vessels of abdomen/pelvis using endoscopic approach	A		
1	23	1MP80DAGX	Repair, lymphatic vessels of abdomen/pelvis endoscopic approach no tissue used using device NEC	A		
1	23	1MP80DAXXA	Repair, lymphatic vessels of abdomen/pelvis using endoscopic approach and autograft	A		
1	23	1MP80DAXXL	Repair, lymphatic vessels of abdomen/pelvis using endoscopic approach and xenograft	A		
1	23	1MP80DAXXN	Repair, lymphatic vessels of abdomen/pelvis using endoscopic approach and synthetic material	A		
1	23	1MP80LA	Repair, lymphatic vessels of abdomen/pelvis using open approach	A		
1	23	1MP80LAGX	Repair, lymphatic vessels of abdomen/pelvis open approach no tissue used using device NEC	A		
1	23	1MP80LAXXA	Repair, lymphatic vessels of abdomen/pelvis using open approach and autograft	A		
1	23	1MP80LAXXL	Repair, lymphatic vessels of abdomen/pelvis using open approach and xenograft	A		
1	23	1MP80LAXXN	Repair, lymphatic vessels of abdomen/pelvis using open approach and synthetic material	A		
1	23	1MP87DA	Excision partial, lymphatic vessels of abdomen/pelvis using endoscopic approach	A		
1	23	1MP87DAXXA	Excision partial, lymphatic vessels of abdomen/pelvis using endoscopic approach and autograft	A		
1	23	1MP87DAXXL	Excision partial, lymphatic vessels of abdomen/pelvis using endoscopic approach and xenograft	A		
1	23	1MP87DAXXN	Excision partial, lymphatic vessels of abdomen/pelvis using endoscopic approach and synthetic material	A		
1	23	1MP87LA	Excision partial, lymphatic vessels of abdomen/pelvis using open approach	A		
1	23	1MP87LAXXA	Excision partial, lymphatic vessels of abdomen/pelvis using open approach and autograft	A		
1	23	1MP87LAXXL	Excision partial, lymphatic vessels of abdomen/pelvis using open approach and xenograft	A		
1	23	1MP87LAXXN	Excision partial, lymphatic vessels of abdomen/pelvis using open approach and synthetic material	A		
	23	1MR50LABP	Dilation, lymphatic vessels of arm using open approach and rigid or telescoping sound dilator			
	23	1MR50WKBP	Dilation, lymphatic vessels of arm using open approach with special incisional technique and rigid or telescoping sound dilator			
	23	1MR51LA	Occlusion, lymphatic vessels of arm using open approach			
1	23	1MR52HA	Drainage, lymphatic vessels of arm using percutaneous needle approach [injection]	A		
1	23	1MR52LA	Drainage, lymphatic vessels of arm using open approach	A		
1	23	1MR59HAX7	Destruction, lymphatic vessels of arm using percutaneous needle approach [injection] and chemocautery agent	A		
1	23	1MR59LAGX	Destruction, lymphatic vessels of arm using open approach and device NEC	A		
1	23	1MR76LAXXA	Bypass, lymphatic vessels of arm using open approach and autograft	A		
1	23	1MR76LAXXN	Bypass, lymphatic vessels of arm using open approach and synthetic material	A		
1	23	1MR76NL	Bypass, lymphatic vessels of arm using open approach with lymphaticovenous or lymphnodal venous shunt	A		
1	23	1MR80LA	Repair, lymphatic vessels of arm using open approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	23	1MR80LAGX	Repair, lymphatic vessels of arm no tissue used open approach using device NEC	A		
1	23	1MR80LAXXA	Repair, lymphatic vessels of arm using open approach and autograft	A		
1	23	1MR80LAXXL	Repair, lymphatic vessels of arm using open approach and xenograft	A		
1	23	1MR80LAXXN	Repair, lymphatic vessels of arm using open approach and synthetic material	A		
1	23	1MR87LA	Excision partial, lymphatic vessels of arm using open approach	A		
1	23	1MR87LAXXA	Excision partial, lymphatic vessels of arm using open approach and autograft	A		
1	23	1MR87LAXXL	Excision partial, lymphatic vessels of arm using open approach and xenograft	A		
1	23	1MR87LAXXN	Excision partial, lymphatic vessels of arm using open approach and synthetic material	A		
1	23	1MR91LA	Excision radical lymphatic vessels of arm using open approach	A		
1	23	1MR91LAXXA	Excision radical lymphatic vessels of arm using open approach and autograft	A		
1	23	1MR91LAXXE	Excision radical lymphatic vessels of arm using open approach and local flap	A		
1	23	1MR91LAXXF	Excision radical lymphatic vessels of arm using open approach and free flap	A		
1	23	1MR91LAXXG	Excision radical lymphatic vessels of arm using open approach and pedicled flap	A		
1	23	1MS50LABP	Dilation, lymphatic vessels of leg using open approach and rigid or telescoping sound dilator	A		
1	23	1MS50WKBP	Dilation, lymphatic vessels of leg using open approach with special incisional technique and rigid or telescoping sound dilator	A		
1	23	1MS51LA	Occlusion, lymphatic vessels of leg using open approach	A		
1	23	1MS52HA	Drainage, lymphatic vessels of leg using percutaneous needle approach [injection]	A		
1	23	1MS52LA	Drainage, lymphatic vessels of leg using open approach	A		
1	23	1MS59HAX7	Destruction, lymphatic vessels of leg using percutaneous needle approach [injection] and chemocautery agent	A		
1	23	1MS59LAGX	Destruction, lymphatic vessels of leg using open approach and device NEC	A		
1	23	1MS76LAXXA	Bypass, lymphatic vessels of leg using open approach and autograft	A		
1	23	1MS76LAXXN	Bypass, lymphatic vessels of leg using open approach and synthetic material	A		
1	23	1MS76NL	Bypass, lymphatic vessels of leg using open approach with lymphaticovenous or lymphnodal venous shunt	A		
1	23	1MS80LA	Repair, lymphatic vessels of leg using open approach	A		
1	23	1MS80LAGX	Repair, lymphatic vessels of leg no tissue used open approach using device NEC	A		
1	23	1MS80LAXXA	Repair, lymphatic vessels of leg using open approach and autograft	A		
1	23	1MS80LAXXL	Repair, lymphatic vessels of leg using open approach and xenograft	A		
1	23	1MS80LAXXN	Repair, lymphatic vessels of leg using open approach and synthetic material	A		
1	23	1MS87LA	Excision partial, lymphatic vessels of leg using open approach	A		
1	23	1MS87LAXXA	Excision partial, lymphatic vessels of leg using open approach and autograft	A		
1	23	1MS87LAXXL	Excision partial, lymphatic vessels of leg using open approach and xenograft	A		
1	23	1MS87LAXXN	Excision partial, lymphatic vessels of leg using open approach and synthetic material	A		
1	23	1MS91LA	Excision radical lymphatic vessels of leg using open approach	A		
1	23	1MS91LAXXA	Excision radical lymphatic vessels of leg using open approach and autograft	A		
1	23	1MS91LAXXE	Excision radical lymphatic vessels of leg using open approach and local flap	A		
1	23	1MS91LAXXF	Excision radical lymphatic vessels of leg using open approach and free flap	A		
1	23	1MS91LAXXG	Excision radical lymphatic vessels of leg using open approach and pedicled flap	A		
	77 or 89	1MZ27JA	Radiation, lymphatic system NEC using external beam			
	23	1MZ94DA	Therapeutic intervention NEC, lymphatic system using endoscopic approach			
	23	1MZ94HA	Therapeutic intervention NEC, lymphatic system using percutaneous needle approach [injection]			
	23	1MZ94LA	Therapeutic intervention NEC, lymphatic system using open approach			
	71	1NA13BA	Control of bleeding, esophagus using endoscopic per orifice approach			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	71	1NA13BAAG	Control of bleeding, esophagus using endoscopic per orifice approach and laser NEC			
	71	1NA13BABD	Control of bleeding, esophagus using endoscopic per orifice approach and mechanical balloon dilator			
	28.3	1NA13BAFA	Control of bleeding, esophagus using endoscopic per orifice approach and encirclage device			
1	28.3	1NA13BAGX	Control of bleeding, esophagus using endoscopic per orifice approach and device NEC (e.g. electrocautery, endoclips)	A		
	71	1NA13BAKK	Control of bleeding, esophagus using endoscopic per orifice approach and electrical heat device [e.g. argon plasma coagulation]			
	28.3	1NA13BAX7	Control of bleeding, esophagus using endoscopic per orifice approach and chemocautery agent			
	71	1NA13DAE3	Control of bleeding, esophagus using endoscopic [VATS] approach and cardiac stimulant (e.g. epinephrine)			
	28.3	1NA13GQC2	Control of bleeding, esophagus using percutaneous transluminal arterial approach using antihemorrhagic agent			
	28.3	1NA13LB	Control of bleeding, esophagus using open abdominal approach			
	77 or 89	1NA26BA	Brachytherapy, esophagus using endoscopic per orifice approach			
	77 or 89	1NA26CA	Brachytherapy, esophagus using per orifice approach			
	77 or 89	1NA26LA	Brachytherapy, esophagus using open approach			
	77 or 89	1NA27JA	Radiation, esophagus using external beam			
1	28.1	1NA50BABD	Dilation, esophagus using endoscopic per orifice approach and mechanical balloon dilator	A		
1	28.1	1NA50BABJ	Dilation, esophagus using flexible dilator	A		
1	28.1	1NA50BABL	Dilation, esophagus using endoscopic per orifice approach and hydrostatic balloon dilator	A		
1	28.1	1NA50BABP	Dilation, esophagus using endoscopic per orifice approach and rigid or telescoping sound dilator	A		
1	28.1	1NA50BANR	Dilation, esophagus using endoscopic per orifice approach and stent	A		
1	28.1	1NA50CABJ	Dilation, esophagus using per orifice approach and (unguided) flexible dilator	A		
1	28.2	1NA52BA	Drainage, esophagus using endoscopic per orifice approach	A		
1	28.2	1NA52CANR	Drainage, esophagus using per orifice approach and stent	A		
1	28.2	1NA52CATS	Drainage, esophagus using per orifice approach and tube NOS	A		
1	28.2	1NA52LP	Drainage, esophagus using open cervical approach NOS	A		
1	28.2	1NA52LPTS	Drainage, esophagus using open cervical approach NOS and tube NOS	A		
1	28.1	1NA53BAEM	Implantation of internal device, esophagus of brachytherapy applicator using endoscopic per orifice approach	A		
1	28.1	1NA53CAEM	Implantation of internal device, esophagus of brachytherapy applicator using per orifice approach	A		
1	28.1	1NA53LAEM	Implantation of internal device, esophagus of brachytherapy applicator using open approach	A		
	71	1NA55BAEB	Removal of device, esophagus of radioactive implant using endoscopic per orifice approach			
	71	1NA55CAEB	Removal of device, esophagus of radioactive implant using per orifice approach			
	71	1NA55JABD	Removal of device, esophagus using external approach and mechanical balloon dilator			
	71	1NA55JAHG	Removal of device, esophagus using external approach and cystostomy tube			
	71	1NA55JANR	Removal of device, esophagus using external approach and stent			
	71	1NA55JATS	Removal of device, esophagus using external approach and tube NOS			
	71	1NA55LAEB	Removal of device, esophagus of radioactive implant using open approach			
1	28.2	1NA56BA	Removal of foreign body, esophagus using endoscopic per orifice approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	28.2	1NA56DB	Removal of foreign body, esophagus using endoscopic abdominal approach	A		
1	28.2	1NA56EZ	Removal of foreign body, esophagus using endoscopic thoracic approach, with anastomosis technique, thoracic level	A		
1	28.2	1NA56EZXG	Removal of foreign body, esophagus using endoscopic thoracic approach, with anastomosis technique, thoracic level and pedicled flap	A		
1	28.2	1NA56FA	Removal of foreign body, esophagus using combined endoscopic thoracoabdominal approach	A		
1	28.2	1NA56LB	Removal of foreign body, esophagus using open abdominal approach	A		
1	28.2	1NA56LP	Removal of foreign body, esophagus using open cervical approach NOS	A		
1	28.2	1NA56QB	Removal of foreign body, esophagus using open thoracic approach NOS	A		
1	28.3	1NA59BAAD	Destruction, esophagus using endoscopic per orifice approach and cryoprobe	A		
1	28.3	1NA59BAAG	Destruction, esophagus using endoscopic per orifice approach and laser NEC	A		
1	28.3	1NA59BAGX	Destruction, esophagus using endoscopic per orifice approach and device NEC	A		
1	28.3	1NA59BAX7	Destruction, esophagus using endoscopic per orifice approach and chemocautery agent	A		
1	28.3	1NA76QG	Bypass, esophagus using open thoracoabdominal approach with anastomosis technique, abdominal level	A		
1	99	1NA80BA	Repair, esophagus using endoscopic per orifice approach	A		
1	99	1NA80DB	Repair, esophagus using endoscopic abdominal approach	A		
1	99	1NA80EZ	Repair, esophagus using endoscopic thoracic approach, with anastomosis technique, thoracic level	A		
1	99	1NA80FA	Repair, esophagus using combined endoscopic thoracoabdominal approach	A		
1	99	1NA80LB	Repair, esophagus using open abdominal approach	A		
1	99	1NA80LP	Repair, esophagus using open cervical approach NOS	A		
1	99	1NA80PN	Repair, esophagus using robotic assisted telemanipulation of tools [telesurgery] using apposition technique [e.g. suturing] for closure	A		
1	99	1NA80QB	Repair, esophagus using open thoracic approach NOS	A		
1	99	1NA80QG	Repair, esophagus using open thoracoabdominal approach with anastomosis technique, abdominal level	A		
1	28.3	1NA82QG	Reattachment, esophagus using open thoracoabdominal approach with anastomosis technique, abdominal level	A		
1	28.3	1NA82SQ	Reattachment, esophagus using open approach with chest wall [subcutaneous] tunnel exteriorization technique	A		
1	28.3	1NA82TC	Reattachment, esophagus using open approach with end cervical exteriorization technique	A		
1	28.3	1NA82TH	Reattachment, esophagus using open approach with esophagoenterostomy technique	A		
1	99	1NA84QB	Construction or reconstruction, esophagus using open thoracic approach NOS	A		
1	99	1NA84QE	Construction or reconstruction, esophagus using open thoracic approach with tracheoesophageal fistula repair technique	A		
1	99	1NA84QF	Construction or reconstruction, esophagus using open thoracoabdominal approach	A		
1	99	1NA84QJ	Construction or reconstruction, esophagus using open thoracoabdominal approach with tracheoesophageal fistula repair technique	A		
1	28.3	1NA86MB	Closure fistula, esophagus using open approach for fistula terminating at skin	A		
1	28.3	1NA86MBXXA	Closure fistula, esophagus using open approach for fistula terminating at skin and autograft	A		
1	28.3	1NA86MBXXF	Closure fistula, esophagus using open approach for fistula terminating at skin and free flap	A		
1	28.3	1NA86MBXXG	Closure fistula, esophagus using open approach for fistula terminating at skin and pedicled flap	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	28.3	1NA86ME	Closure fistula, esophagus using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract]	A		
1	28.3	1NA86MEXXA	Closure fistula, esophagus using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and autograft	A		
1	28.3	1NA86MEXXF	Closure fistula, esophagus using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and free flap	A		
1	28.3	1NA86MEXXG	Closure fistula, esophagus using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and pedicled flap	A		
1	28.3	1NA86MT	Closure fistula, esophagus using open approach with terminating site [fistula] travelling through multiple cavities	A		
1	28.3	1NA86MTXXA	Closure fistula, esophagus using open approach with terminating site [fistula] travelling through multiple cavities and autograft	A		
1	28.3	1NA86MTXXF	Closure fistula, esophagus using open approach with terminating site [fistula] travelling through multiple cavities and free flap	A		
1	28.3	1NA86MTXXG	Closure fistula, esophagus using open approach with terminating site [fistula] travelling through multiple cavities and pedicled flap	A		
1	28.2	1NA87BA	Excision partial, esophagus using endoscopic per orifice approach	A		
1	28.2	1NA87DC	Excision partial, esophagus using endoscopic abdominal approach with anastomosis at abdominal level	A		
1	28.2	1NA87DD	Excision partial, esophagus using endoscopic abdominal approach with anastomosis at cervical level	A		
1	28.2	1NA87EY	Excision partial, esophagus using endoscopic thoracic approach with anastomosis technique, cervical level	A		
1	28.2	1NA87EZ	Excision partial, esophagus using endoscopic thoracic approach, with anastomosis technique, thoracic level	A		
1	28.2	1NA87FB	Excision partial, esophagus using endoscopic thoracoabdominal approach with anastomosis technique, abdominal level	A		
1	28.2	1NA87FC	Excision partial, esophagus using endoscopic thoracoabdominal approach with anastomosis technique, thoracic level	A		
1	28.2	1NA87LD	Excision partial, esophagus using open abdominal approach with anastomosis technique, abdominal level	A		
1	28.2	1NA87LE	Excision partial, esophagus using open abdominal approach with anastomosis technique, cervical level	A		
1	28.2	1NA87LP	Excision partial, esophagus using open cervical approach NOS	A		
1	28.2	1NA87LQ	Excision partial, esophagus using open cervical approach with anastomosis technique, cervical level	A		
1	28.2	1NA87QB	Excision partial, esophagus open thoracic approach using apposition technique [e.g. suturing] or no closure	A		
1	28.2	1NA87QC	Excision partial, esophagus using open thoracic approach with anastomosis technique, cervical level	A		
1	28.2	1NA87QD	Excision partial, esophagus using open thoracic approach with anastomosis technique, thoracic level	A		
1	28.2	1NA87QG	Excision partial, esophagus using open thoracoabdominal approach with anastomosis technique, abdominal level	A		
1	28.2	1NA87QH	Excision partial, esophagus using open thoracoabdominal approach with anastomosis technique, thoracic level	A		
1	28.2	1NA88LBXXF	Excision partial with reconstruction, esophagus using open abdominal approach and free flap	A		
1	28.2	1NA88LBXXG	Excision partial with reconstruction, esophagus using open abdominal approach and pedicled flap	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	28.2	1NA88QFXXF	Excision partial with reconstruction, esophagus using open thoracoabdominal approach and free flap	A		
1	28.2	1NA88QFXXG	Excision partial with reconstruction, esophagus using open thoracoabdominal approach and pedicled flap	A		
1	99	1NA89DB	Excision total, esophagus using endoscopic abdominal approach	A		
1	99	1NA89FA	Excision total, esophagus using combined endoscopic thoracoabdominal approach	A		
1	99	1NA89LB	Excision total, esophagus using open abdominal approach	A		
1	99	1NA89QF	Excision total, esophagus using open thoracoabdominal approach	A		
1	99	1NA90LBXXF	Excision total with reconstruction, esophagus using open abdominal approach and free flap	A		
1	99	1NA90LBXXG	Excision total with reconstruction, esophagus using open abdominal approach and pedicled flap	A		
1	99	1NA90QFXXF	Excision total with reconstruction, esophagus using open thoracoabdominal approach and free flap	A		
1	99	1NA90QFXXG	Excision total with reconstruction, esophagus using open thoracoabdominal approach and pedicled flap	A		
1	99	1NA91DB	Excision radical esophagus using endoscopic abdominal approach	A		
1	99	1NA91FA	Excision radical esophagus using combined endoscopic thoracoabdominal approach	A		
1	99	1NA91LB	Excision radical esophagus using open abdominal approach	A		
1	99	1NA91QF	Excision radical esophagus using open thoracoabdominal approach	A		
1	99	1NA92LBXXF	Excision radical with reconstruction, esophagus using open abdominal approach and free flap	A		
1	99	1NA92LBXXG	Excision radical with reconstruction, esophagus using open abdominal approach and pedicled flap	A		
1	99	1NA92QFXXF	Excision radical with reconstruction, esophagus using open thoracoabdominal approach and free flap	A		
1	99	1NA92QFXXG	Excision radical with reconstruction, esophagus using open thoracoabdominal approach and pedicled flap	A		
	28.1	1NE35BAL7	Pharmacotherapy (local), pylorus of bacterial toxin [e.g. botulinum toxin or Botox] using endoscopic per orifice approach			
1	28.2	1NE50BA	Dilation, pylorus using endoscopic per orifice approach	A		
1	28.2	1NE50DA	Dilation, pylorus using endoscopic approach	A		
1	28.2	1NE50EK	Dilation, pylorus using endoscopic approach with truncal vagotomy [vagotomy NOS]	A		
1	28.2	1NE50EL	Dilation, pylorus using endoscopic approach with proximal vagotomy	A		
1	28.2	1NE50LA	Dilation, pylorus using open approach	A		
1	28.2	1NE50VY	Dilation, pylorus using open approach with proximal vagotomy	A		
1	28.2	1NE50XN	Dilation, pylorus using open approach with vagotomy NEC [truncal or NOS]	A		
1	28.2	1NE80DA	Repair, pylorus using endoscopic approach	A		
1	28.2	1NE80EK	Repair, pylorus using endoscopic approach with truncal vagotomy [vagotomy NOS]	A		
1	28.2	1NE80EL	Repair, pylorus using endoscopic approach with proximal vagotomy	A		
1	28.2	1NE80LA	Repair, pylorus using open approach	A		
1	28.2	1NE80VY	Repair, pylorus using open approach with proximal vagotomy	A		
1	28.2	1NE80XN	Repair, pylorus using open approach with vagotomy NEC [truncal or NOS]	A		
	28.2	1NF13BA	Control of bleeding, stomach using endoscopic per orifice approach			
	28.2	1NF13BAAG	Control of bleeding, stomach using endoscopic per orifice approach and laser NEC			
	28.2	1NF13BABD	Control of bleeding, stomach using endoscopic per orifice approach and mechanical balloon dilator			
	28.2	1NF13BAC2	Control of bleeding, stomach using endoscopic per orifice approach and antihemorrhagic agent			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	28.2	1NF13BAFA	Control of bleeding, stomach using endoscopic per orifice approach and banding (varices)			
	28.2	1NF13BAGX	Control of bleeding, stomach using endoscopic per orifice approach and device NEC [e.g. electrocautery, endoclips]			
	28.2	1NF13BAKK	Control of bleeding, stomach using endoscopic per orifice approach and electrical heat device [e.g. argon plasma coagulation]			
	28.2	1NF13BAW4	Control of bleeding, stomach using endoscopic per orifice approach and glue [e.g. superglue, Histoacryl]			
	28.2	1NF13BAX7	Control of bleeding, stomach using endoscopic per orifice approach and chemocautery agent			
	28.2	1NF13GPGE	Control of bleeding, stomach using percutaneous transluminal venous approach and [detachable] coils			
	28.2	1NF13GPW0	Control of bleeding, stomach using percutaneous transluminal venous approach and other synthetic agent [e.g. gelfoam, polyvinyl chloride, polystyrene particles]			
	28.2	1NF13LA	Control of bleeding, stomach using open approach			
	77 or 89	1NF27JA	Radiation, stomach using external beam			
1	28.2	1NF50BABL	Dilation, stomach using endoscopic per orifice approach and hydrostatic balloon dilator	A		
1	28.2	1NF50BABP	Dilation, stomach using endoscopic per orifice approach and rigid or telescoping sound dilator	A		
1	71	1NF52CAQN	Drainage, stomach using per orifice approach and suction pump	A		
1	71	1NF52CATL	Drainage, stomach using per orifice approach and syringe	A		
1	28.2	1NF53BTQB	Implantation of internal device, stomach of (gastric) valved tube using per orifice endoscopic approach with percutaneous incision	A		
1	28.2	1NF53BTTS	Implantation of internal device, stomach of (gastric) tube using per orifice endoscopic approach with percutaneous incision	A		
1	71	1NF53CATS	Implantation of internal device, stomach using per orifice approach and tube NOS	A		
1	28.3	1NF53DAQB	Implantation of internal device, stomach of (gastric) valved tube using endoscopic (laparoscopic) approach	A		
1	28.2	1NF53DATS	Implantation of internal device, stomach of (gastric) tube using endoscopic (laparoscopic) approach	A		
1	28.2	1NF53HATS	Implantation of internal device, stomach of (gastric) tube using percutaneous approach	A		
1	28.2	1NF53LAQB	Implantation of internal device, stomach of (gastric) valved tube using open (laparotomy) approach	A		
1	28.2	1NF53LATS	Implantation of internal device, stomach of (gastric) tube using open (laparotomy) approach	A		
	71	1NF55BATS	Removal of device, stomach using endoscopic per orifice approach and tube NOS			
	71	1NF55CATS	Removal of device, stomach using per orifice approach and tube NOS			
	71	1NF55HATS	Removal of device, stomach using percutaneous needle approach [injection] and tube NOS			
	71	1NF55JATS	Removal of device, stomach of gastric tube [e.g. drainage] using external (manual) approach			
	28.1	1NF55LAGX	Removal of device, stomach of device NEC (e.g. gastric band with port) using open approach			
1	28.2	1NF56BA	Removal of foreign body, stomach using endoscopic per orifice approach	A		
1	28.2	1NF56DA	Removal of foreign body, stomach using endoscopic approach	A		
1	28.2	1NF56DAXXE	Removal of foreign body, stomach using endoscopic approach and local flap	A		
1	28.2	1NF56DAXXN	Removal of foreign body, stomach using endoscopic approach and synthetic material	A		
1	28.2	1NF56LA	Removal of foreign body, stomach using open approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	28.2	1NF56LAXXE	Removal of foreign body, stomach using open approach and local flap	A		
1	28.2	1NF56LAXXN	Removal of foreign body, stomach using open approach and synthetic material	A		
1	28.2	1NF59BAGX	Destruction, stomach using endoscopic per orifice approach and device NEC	A		
1	28.2	1NF73BA	Reduction, stomach using endoscopic per orifice approach	A		
1	28.2	1NF73DA	Reduction, stomach using endoscopic [laparoscopic] approach	A		
1	28.2	1NF73LA	Reduction, stomach using open approach	A		
1	99	1NF74DA	Fixation, stomach using endoscopic [laparoscopic] approach	A		
1	28.2	1NF78EJ	Repair by decreasing size, stomach using endoscopic [laparoscopic] approach and vertical banded technique	A		
1	99	1NF78SH	Repair by decreasing size, stomach using open approach with bypass technique, gastroenterostomy	A		
1	99	1NF78SJ	Repair by decreasing size, stomach using open approach with bypass technique, gastroenterostomy, with biliopancreatic	A		
1	28.2	1NF78XP	Repair by decreasing size, stomach using open approach with vertical banded technique	A		
1	28.2	1NF80DA	Repair, stomach using endoscopic approach	A		
1	99	1NF82DQ	Reattachment, stomach using endoscopic approach with gastroenterostomy bypass technique	A		
1	99	1NF82RJ	Reattachment, stomach using open approach with anastomosis technique, gastroenteral	A		
1	28.2	1NF84LAXXG	Construction or reconstruction, stomach using open approach and pedicled flap	A		
1	28.2	1NF86MB	Closure fistula, stomach using open approach for fistula terminating at skin	A		
1	28.2	1NF86MBXXA	Closure fistula, stomach using open approach for fistula terminating at skin and autograft	A		
1	28.2	1NF86MBXXE	Closure fistula, stomach using open approach for fistula terminating at skin and local flap	A		
1	28.2	1NF86MBXXF	Closure fistula, stomach using open approach for fistula terminating at skin and free flap	A		
1	28.2	1NF86MBXXG	Closure fistula, stomach using open approach for fistula terminating at skin and pedicled flap	A		
1	28.2	1NF86ME	Closure fistula, stomach using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract]	A		
1	28.2	1NF86MEXXA	Closure fistula, stomach using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and autograft	A		
1	28.2	1NF86MEXXE	Closure fistula, stomach using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and local flap	A		
1	28.2	1NF86MEXXF	Closure fistula, stomach using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and free flap	A		
1	28.2	1NF86MEXXG	Closure fistula, stomach using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and pedicled flap	A		
1	28.2	1NF86MH	Closure fistula, stomach using open approach for fistula terminating in genital tract	A		
1	28.2	1NF86MHXXA	Closure fistula, stomach using open approach for fistula terminating in genital tract and autograft	A		
1	28.2	1NF86MHXXE	Closure fistula, stomach using open approach for fistula terminating in genital tract and local flap	A		
1	28.2	1NF86MHXXF	Closure fistula, stomach using open approach for fistula terminating in genital tract and free flap	A		
1	28.2	1NF86MHXXG	Closure fistula, stomach using open approach for fistula terminating in genital tract and pedicled flap	A		
1	28.2	1NF86MQ	Closure fistula, stomach using open approach for fistula terminating in thoracic cavity	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	28.2	1NF86MQXXA	Closure fistula, stomach using open approach for fistula terminating in thoracic cavity and autograft	A		
1	28.2	1NF86MQXXE	Closure fistula, stomach using open approach for fistula terminating in thoracic cavity and local flap	A		
1	28.2	1NF86MQXXF	Closure fistula, stomach using open approach for fistula terminating in thoracic cavity and free flap	A		
1	28.2	1NF86MQXXG	Closure fistula, stomach using open approach for fistula terminating in thoracic cavity and pedicled flap	A		
1	28.2	1NF86MR	Closure fistula, stomach using open approach for fistula terminating in urinary tract	A		
1	28.2	1NF86MRXXA	Closure fistula, stomach using open approach for fistula terminating in urinary tract and autograft	A		
1	28.2	1NF86MRXXE	Closure fistula, stomach using open approach for fistula terminating in urinary tract and local flap	A		
1	28.2	1NF86MRXXF	Closure fistula, stomach using open approach for fistula terminating in urinary tract and free flap	A		
1	28.2	1NF86MRXXG	Closure fistula, stomach using open approach for fistula terminating in urinary tract and pedicled flap	A		
1	28.2	1NF86MT	Closure fistula, stomach using open approach with terminating site [fistula] travelling through multiple cavities	A		
1	28.2	1NF86MTXXA	Closure fistula, stomach using open approach with terminating site [fistula] travelling through multiple cavities and autograft	A		
1	28.2	1NF86MTXXE	Closure fistula, stomach using open approach with terminating site [fistula] travelling through multiple cavities and local flap	A		
1	28.2	1NF86MTXXF	Closure fistula, stomach using open approach with terminating site [fistula] travelling through multiple cavities and free flap	A		
1	28.2	1NF86MTXXG	Closure fistula, stomach using open approach with terminating site [fistula] travelling through multiple cavities and pedicled flap	A		
1	28.2	1NF87BA	Excision partial, stomach using endoscopic per orifice approach	A		
1	28.2	1NF87DA	Excision partial, stomach without vagotomy using endoscopic (laparoscopic) approach simple apposition technique or no closure needed for tissue regeneration	A		
1	28.2	1NF87DG	Excision partial, stomach using endoscopic approach with enteroenterostomy anastomosis	A		
1	28.2	1NF87DH	Excision partial, stomach using endoscopic approach with gastroduodenal anastomosis	A		
1	28.2	1NF87DQ	Excision partial, stomach using endoscopic approach with gastroenterostomy bypass technique	A		
1	28.2	1NF87LA	Excision partial, stomach open approach and apposition technique or no closure needed for tissue regeneration [e.g. for polypectomy]	A		
1	28.2	1NF87RG	Excision partial, stomach using open approach with anastomosis technique, gastroduodenal	A		
1	28.2	1NF87RJ	Excision partial, stomach using open approach with anastomosis technique, gastroenteral	A		
1	28.2	1NF87RP	Excision partial, stomach using open approach with/of enteroenterostomy [or enterocolostomy]	A		
	77 or 89	1NK27JA	Radiation, small intestine using external beam			
1	28.2	1NK52BA	Drainage, small intestine using endoscopic per orifice approach	A		
1	28.2	1NK52BATS	Drainage, small intestine using endoscopic per orifice approach and tube NOS	A		
1	28.2	1NK52CA	Drainage, small intestine using per orifice approach	A		
1	28.2	1NK52CATS	Drainage, small intestine using per orifice approach and tube NOS	A		
1	28.2	1NK52DATS	Drainage, small intestine using endoscopic approach leaving drainage/decompression tube in situ	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	28.2	1NK52HA	Drainage, small intestine percutaneous (needle) approach	A		
1	28.2	1NK52HATS	Drainage, small intestine percutaneous (needle) approach leaving drainage/decompression tube in situ	A		
1	28.2	1NK53BTTS	Implantation of internal device, small intestine of feeding tube [jejunal] using endoscopic per orifice approach with percutaneous incision	A		
1	28.2	1NK53CATS	Implantation of internal device, small intestine using per orifice approach and tube NOS	A		
1	28.2	1NK53DATS	Implantation of internal device, small intestine using endoscopic approach and tube NOS	A		
1	28.2	1NK53LAQB	Implantation of internal device, small intestine of valved tube using open approach	A		
1	28.2	1NK53LATS	Implantation of internal device, small intestine using open approach and tube NOS	A		
1	28.2	1NK53TGTS	Implantation of internal device, small intestine of feeding tube [jejunal] using open approach and formation of mucous fistula	A		
	71	1NK55BATS	Removal of device, small intestine using endoscopic per orifice approach and tube NOS			
	71	1NK55CATS	Removal of device, small intestine using per orifice approach and tube NOS			
	71	1NK55DATS	Removal of device, small intestine using endoscopic approach and tube NOS			
1	28.2	1NK56BA	Removal of foreign body, small intestine using endoscopic per orifice approach	A		
	28.2	1NK58LAXXF	Procurement, small intestine using open approach and free flap			
	28.2	1NK58LAXXG	Procurement, small intestine of pedicled flap (e.g. ileum on mesenteric pedicle)			
1	28.2	1NK59BAGX	Destruction, small intestine using endoscopic per orifice approach and device NEC	A		
1	28.2	1NK59BAKK	Destruction, small intestine using endoscopic per orifice approach and electrical heat device (e.g. argon beam)	A		
1	99	1NK76DQ	Bypass, small intestine using endoscopic approach with gastroenterostomy bypass technique	A		
1	99	1NK76DR	Bypass, small intestine using endoscopic approach with gastroenterostomy bypass technique and proximal vagotomy	A		
1	99	1NK76DS	Bypass, small intestine using endoscopic approach with gastroenterostomy bypass technique and vagotomy [truncal or NOS]	A		
1	99	1NK76RJ	Bypass, small intestine using open approach with anastomosis technique, gastroenteral	A		
1	99	1NK76SK	Bypass, small intestine using open approach with bypass technique, gastroenterostomy, with proximal vagotomy	A		
1	99	1NK76SL	Bypass, small intestine using open approach with bypass technique, gastroenterostomy, with vagotomy NEC [truncal or NOS]	A		
1	28.2	1NK77EM	Bypass with exteriorization, small intestine using endoscopic approach with/of feeding jejunostomy	A		
1	99	1NK77EN	Bypass with exteriorization, small intestine using endoscopic approach with/of ileostomy	A		
1	28.2	1NK77RQ	Bypass with exteriorization, small intestine using open approach with/of feeding jejunostomy	A		
1	99	1NK77RR	Bypass with exteriorization, small intestine using open approach with/of ileostomy	A		
1	99	1NK77RRXXG	Bypass with exteriorization, small intestine open approach continent ileostomy using pedicled flap	A		
1	28.2	1NK80DA	Repair, small intestine using endoscopic approach	A		
1	28.2	1NK80DAW2	Repair, small intestine using endoscopic approach and collagen	A		
1	28.2	1NK80DAW3	Repair, small intestine using endoscopic approach and fibrin	A		
1	28.2	1NK80DAXXE	Repair, small intestine using endoscopic approach and local flap	A		
1	28.2	1NK80LA	Repair, small intestine using open approach	A		
1	28.2	1NK80LAXXE	Repair, small intestine using open approach and local flap	A		
1	28.3	1NK85LAXXK	Transplant, small intestine using open approach and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	28.2	1NK87BA	Excision partial, small intestine using endoscopic per orifice approach	A		
1	28.2	1NK87DA	Excision partial, small intestine using endoscopic approach	A		
	77 or 89	1NM27JA	Radiation, large intestine using external beam			
1	28.2	1NM50BABD	Dilation, large intestine using endoscopic per orifice (colonoscopy) approach with balloon dilator	A		
1	28.2	1NM52DA	Drainage, large intestine using endoscopic approach	A		
1	28.2	1NM52HATS	Drainage, large intestine percutaneous approach leaving drainage/decompression tube in situ	A		
1	28.2	1NM52LA	Drainage, large intestine using open approach	A		
1	28.2	1NM52LATS	Drainage, large intestine open approach leaving drainage/decompression tube in situ	A		
1	28.2	1NM52UW	Drainage, large intestine using open approach with manual technique	A		
	28.2	1NM55DATS	Removal of device, large intestine using endoscopic approach and tube NOS			
	28.2	1NM55LATS	Removal of device, large intestine using open approach and tube NOS			
1	28.2	1NM56DA	Removal of foreign body, large intestine using endoscopic approach	A		
1	28.2	1NM56LA	Removal of foreign body, large intestine using open approach	A		
	99	1NM58LAXXF	Procurement, large intestine using open approach and free flap			
1	28.2	1NM59BAAG	Destruction, large intestine using endoscopic per orifice approach and laser NEC	A		
1	28.2	1NM59BAGX	Destruction, large intestine using endoscopic per orifice approach and device NEC [e.g. electrocautery]	A		
1	28.2	1NM59BAHB	Destruction, large intestine using endoscopic per orifice approach and diathermy device	A		
1	99	1NM77EP	Bypass with exteriorization, large intestine using endoscopic approach with/of terminal colostomy	A		
1	99	1NM77RS	Bypass with exteriorization, large intestine using open approach with/of terminal colostomy	A		
1	99	1NM77RSXXG	Bypass with exteriorization, large intestine continent cecostomy using pedicled flap using open approach	A		
1	99	1NM80DA	Repair, large intestine using endoscopic approach	A		
1	28.2	1NM80DAFH	Repair, large intestine using endoscopic approach and biodegradable binding device	A		
1	28.2	1NM80DAW2	Repair, large intestine using endoscopic approach and collagen	A		
1	28.2	1NM80DAW3	Repair, large intestine using endoscopic approach and fibrin	A		
1	28.2	1NM80DAXXE	Repair, large intestine using endoscopic approach and local flap	A		
1	99	1NM80LA	Repair, large intestine using open approach	A		
1	28.2	1NM80LAFH	Repair, large intestine using open approach and biodegradable binding device	A		
1	28.2	1NM80LAW2	Repair, large intestine using open approach and collagen	A		
1	28.2	1NM80LAW3	Repair, large intestine using open approach and fibrin	A		
1	99	1NM80LAXXE	Repair, large intestine using open approach and local flap	A		
1	28.3	1NM87BA	Excision partial, large intestine using endoscopic per orifice approach	A		
1	28.2	1NM87DA	Excision partial, large intestine using endoscopic approach	A		
1	28.2	1NM87DE	Excision partial, large intestine using endoscopic approach with anastomosis at colorectal level	A		
1	28.2	1NM87DF	Excision partial, large intestine using endoscopic approach with enterocolostomy [or colocolostomy] anastomosis	A		
1	28.2	1NM87DN	Excision partial, large intestine using endoscopic approach with enterocolostomy [or colocolostomy] bypass technique	A		
1	28.2	1NM87DX	Excision partial, large intestine using endoscopic (laparoscopic) approach with stoma formation and distal closure	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	28.2	1NM87DY	Excision partial, large intestine using endoscopic (laparoscopic) approach with stoma formation and creation of mucous fistula	A		
1	28.2	1NM87LA	Excision partial, large intestine using open approach	A		
1	99	1NM87PN	Excision partial, large intestine endoscopic [laparoscopic] approach robotic assisted telemanipulation of tools [telesurgery]	A		
1	99	1NM87RD	Excision partial, large intestine using open approach with anastomosis technique, colorectal [or coloanal]	A		
1	99	1NM87RE	Excision partial, large intestine using open approach with anastomosis technique, enterocolostomy [or colocolostomy]	A		
1	28.2	1NM87RN	Excision partial, large intestine using open approach with/of colocolostomy [diversionary]	A		
1	28.2	1NM87TF	Excision partial, large intestine using open approach with stoma formation and distal closure	A		
1	99	1NM87TG	Excision partial, large intestine using open approach with stoma formation and creation of mucous fistula	A		
1	99	1NM89DX	Excision total, large intestine using endoscopic (laparoscopic) approach with stoma formation and distal closure	A		
1	99	1NM89TF	Excision total, large intestine using open approach with stoma formation and distal closure	A		
1	99	1NM91DX	Excision radical large intestine using endoscopic (laparoscopic) approach with stoma formation and distal closure	A		
1	99	1NM91DY	Excision radical large intestine using endoscopic (laparoscopic) approach with stoma formation and creation of mucous fistula	A		
1	99	1NM91TF	Excision radical large intestine using open approach with stoma formation and distal closure	A		
1	99	1NM91TG	Excision radical large intestine using open approach with stoma formation and creation of mucous fistula	A		
	28.2	1NP13BAC2	Control of bleeding, small with large intestine using endoscopic per orifice approach using antihemorrhagic agent			
	28.2	1NP13BAGN	Control of bleeding, small with large intestine using endoscopic per orifice approach and compression/pressure device			
	28.2	1NP13BAGX	Control of bleeding, small and large intestine using endoscopic per orifice approach and device NEC [e.g. endoclips]			
	28.2	1NP13BAKK	Control of bleeding, small and large intestine using endoscopic per orifice approach and electrical heat device [e.g. argon plasma coagulation]			
	28.2	1NP13GQC2	Control of bleeding, small with large intestine using percutaneous transluminal arterial approach using antihemorrhagic agent			
	28.2	1NP13GQGE	Control of bleeding, small and large intestine using percutaneous transluminal (transarterial) approach and [detachable] coils			
	28.2	1NP13GQW0	Control of bleeding, small and large intestine using percutaneous transluminal (transarterial) approach and synthetic agent [e.g. gelfoam, microspheres, polystyrene, polyvinyl alcohol]			
1	28.2	1NP72DA	Release, small with large intestine using endoscopic approach	A		
1	28.2	1NP72DAAG	Release, small with large intestine using endoscopic approach and laser NEC	A		
1	28.2	1NP72LA	Release, small with large intestine using open approach	A		
1	28.2	1NP72LAAG	Release, small with large intestine using open approach and laser NEC	A		
1	28.3	1NP73BA	Reduction, small and large intestine using endoscopic per orifice approach	A		
1	28.3	1NP73DA	Reduction, small and large intestine using endoscopic [laparoscopic] approach	A		
1	28.3	1NP85LAXXK	Transplant, small with large intestine using open approach and homograft	A		
1	39	1NP86MB	Closure fistula, small with large intestine using open approach for fistula terminating at skin	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	39	1NP86MBXXA	Closure fistula, small with large intestine using open approach for fistula terminating at skin and autograft	A		
1	39	1NP86MBXXE	Closure fistula, small with large intestine using open approach for fistula terminating at skin and local flap	A		
1	39	1NP86MBXXF	Closure fistula, small with large intestine using open approach for fistula terminating at skin and free flap	A		
1	39	1NP86MBXXG	Closure fistula, small with large intestine using open approach for fistula terminating at skin and pedicled flap	A		
1	99	1NP86ME	Closure fistula, small with large intestine using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract]	A		
1	99	1NP86MEXXA	Closure fistula, small with large intestine using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and autograft	A		
1	99	1NP86MEXXE	Closure fistula, small with large intestine using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and local flap	A		
1	99	1NP86MEXXF	Closure fistula, small with large intestine using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and free flap	A		
1	99	1NP86MEXXG	Closure fistula, small with large intestine using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and pedicled flap	A		
1	39	1NP86MH	Closure fistula, small with large intestine using open approach for fistula terminating in genital tract	A		
1	39	1NP86MHXXA	Closure fistula, small with large intestine using open approach for fistula terminating in genital tract and autograft	A		
1	39	1NP86MHXXE	Closure fistula, small with large intestine using open approach for fistula terminating in genital tract and local flap	A		
1	39	1NP86MHXXF	Closure fistula, small with large intestine using open approach for fistula terminating in genital tract and free flap	A		
1	39	1NP86MHXXG	Closure fistula, small with large intestine using open approach for fistula terminating in genital tract and pedicled flap	A		
1	99	1NP86MQ	Closure fistula, small with large intestine using open approach for fistula terminating in thoracic cavity	A		
1	99	1NP86MQXXA	Closure fistula, small with large intestine using open approach for fistula terminating in thoracic cavity and autograft	A		
1	99	1NP86MQXXE	Closure fistula, small with large intestine using open approach for fistula terminating in thoracic cavity and local flap	A		
1	99	1NP86MQXXF	Closure fistula, small with large intestine using open approach for fistula terminating in thoracic cavity and free flap	A		
1	99	1NP86MQXXG	Closure fistula, small with large intestine using open approach for fistula terminating in thoracic cavity and pedicled flap	A		
1	39	1NP86MR	Closure fistula, small with large intestine using open approach for fistula terminating in urinary tract	A		
1	39	1NP86MRXXA	Closure fistula, small with large intestine using open approach for fistula terminating in urinary tract and autograft	A		
1	39	1NP86MRXXE	Closure fistula, small with large intestine using open approach for fistula terminating in urinary tract and local flap	A		
1	39	1NP86MRXXF	Closure fistula, small with large intestine using open approach for fistula terminating in urinary tract and free flap	A		
1	39	1NP86MRXXG	Closure fistula, small with large intestine using open approach for fistula terminating in urinary tract and pedicled flap	A		
1	39	1NP86MT	Closure fistula, small with large intestine using open approach with terminating site [fistula] travelling through multiple cavities	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	39	1NP86MTXXA	Closure fistula, small with large intestine using open approach with terminating site [fistula] travelling through multiple cavities and autograft	A		
1	39	1NP86MTXXE	Closure fistula, small with large intestine using open approach with terminating site [fistula] travelling through multiple cavities and local flap	A		
1	39	1NP86MTXXF	Closure fistula, small with large intestine using open approach with terminating site [fistula] travelling through multiple cavities and free flap	A		
1	39	1NP86MTXXG	Closure fistula, small with large intestine using open approach with terminating site [fistula] travelling through multiple cavities and pedicled flap	A		
	30	1NQ13BAKK	Control of bleeding, rectum using endoscopic per orifice approach and special electrical heat device [e.g. argon plasma coagulator]			
	77 or 89	1NQ26BA	Brachytherapy, rectum using endoscopic per orifice approach			
	77 or 89	1NQ26CA	Brachytherapy, rectum using per orifice approach			
	77 or 89	1NQ26LA	Brachytherapy, rectum using open (incisional) approach			
	77 or 89	1NQ27JA	Radiation, rectum using external beam			
	30	1NQ35BAX4	Pharmacotherapy (local), rectum using endoscopic per orifice approach and tattooing dye			
	30	1NQ35CAA6	Pharmacotherapy, rectum using per orifice approach using laxative agent			
	30	1NQ35CAX9	Pharmacotherapy, rectum using per orifice approach and water			
1	29	1NQ50BABD	Dilation, rectum using endoscopic per orifice approach and balloon dilator	A		
1	29	1NQ50CABP	Dilation, rectum using per orifice approach and rigid or telescoping sound dilator	A		
1	30	1NQ52BA	Drainage, rectum using endoscopic per orifice approach	A		
1	30	1NQ52HA	Drainage, rectum using percutaneous needle approach [injection]	A		
1	30	1NQ52LA	Drainage, rectum using open approach	A		
	30	1NQ53BAEM	Implantation of internal device, rectum of brachytherapy applicator using endoscopic per orifice approach			
	30	1NQ53HAEM	Implantation of internal device, rectum of brachytherapy applicator using percutaneous approach			
	30	1NQ53LAEM	Implantation of internal device, rectum of brachytherapy applicator using open approach			
	30	1NQ55BAEB	Removal of device, rectum of radioactive implant using endoscopic per orifice approach			
	71	1NQ55JANP	Removal of device, rectum using external approach and packing			
	71	1NQ55JATS	Removal of device, rectum using external approach and tube NOS			
	30	1NQ55LAEB	Removal of device, rectum of radioactive implant using open approach			
1	30	1NQ56BA	Removal of foreign body, rectum using endoscopic per orifice approach	A		
1	30	1NQ56CJ	Removal of foreign body, rectum using per orifice approach with manual technique	A		
1	30	1NQ56DA	Removal of foreign body, rectum using endoscopic approach	A		
1	30	1NQ56LA	Removal of foreign body, rectum using open approach	A		
1	30	1NQ57CJ	Extraction, rectum using per orifice approach with manual technique	A		
1	30	1NQ59BAAD	Destruction, rectum using endoscopic per orifice approach and cryoprobe	A		
1	30	1NQ59BAAG	Destruction, rectum using endoscopic per orifice approach and laser NEC	A		
1	30	1NQ59BAGX	Destruction, rectum using endoscopic per orifice approach and device NEC	A		
1	30	1NQ59BAX7	Destruction, rectum using endoscopic per orifice approach and chemical cautery agent	A		
1	30	1NQ59DAAD	Destruction, rectum using endoscopic approach and cryoprobe	A		
1	30	1NQ59DAAG	Destruction, rectum using endoscopic approach and laser NEC	A		
1	30	1NQ59DAGX	Destruction, rectum using endoscopic approach and device NEC	A		
1	30	1NQ59HAX7	Destruction, rectum percutaneous (injection) approach using chemical cautery agent	A		
1	29	1NQ59LAAD	Destruction, rectum using open approach and cryoprobe	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	29	1NQ59LAAG	Destruction, rectum using open approach and laser NEC	A		
1	29	1NQ59LAGX	Destruction, rectum using open approach and device NEC	A		
1	30	1NQ72DA	Release, rectum using endoscopic approach	A		
1	30	1NQ72LA	Release, rectum using open approach	A		
1	30	1NQ72PB	Release, rectum using open perineal approach NOS	A		
1	29	1NQ74BA	Fixation, rectum endoscopic per orifice approach using simple apposition (e.g. suturing to correct prolapse)	A		
1	29	1NQ74PC	Fixation, rectum using open perineal approach, with circular stapling [fixation] technique	A		
1	29	1NQ74PD	Fixation, rectum using open perineal approach, with fixation technique	A		
1	29	1NQ74PE	Fixation, rectum using open perineal approach, with plication technique	A		
1	29	1NQ80LA	Repair, rectum using open approach	A		
1	29	1NQ80PB	Repair, rectum using open perineal approach NOS	A		
1	29	1NQ80PF	Repair, rectum using open posterior approach NOS	A		
1	29	1NQ84LAXXG	Construction or reconstruction, rectum using open approach and pedicled flap	A		
1	29	1NQ86MB	Closure fistula, rectum using open approach for fistula terminating at skin	A		
1	29	1NQ86MBW3	Closure of fistula, rectum using fibrin [glue] for fistula terminating at skin or subcutaneous tissue [e.g. anorectal]	A		
1	29	1NQ86MBXXE	Closure fistula, rectum using open approach for fistula terminating at skin and local flap	A		
1	29	1NQ86MBXXF	Closure fistula, rectum using open approach for fistula terminating at skin and free flap	A		
1	29	1NQ86ME	Closure fistula, rectum using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract]	A		
1	29	1NQ86MEW3	Closure of fistula, rectum using fibrin [glue] for fistula terminating in abdominal cavity [e.g. any organ of digestive or biliary tract]	A		
1	29	1NQ86MEXXE	Closure fistula, rectum using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and local flap	A		
1	29	1NQ86MEXXF	Closure fistula, rectum using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and free flap	A		
1	39	1NQ86MH	Closure fistula, rectum using open approach for fistula terminating in genital tract	A		
1	39	1NQ86MHW3	Closure of fistula, rectum using fibrin [glue] for fistula terminating in genital tract	A		
1	39	1NQ86MHXXE	Closure fistula, rectum using open approach for fistula terminating in genital tract and local flap	A		
1	39	1NQ86MHXXF	Closure fistula, rectum using open approach for fistula terminating in genital tract and free flap	A		
1	34.1	1NQ86MR	Closure fistula, rectum using open approach for fistula terminating in urinary tract	A		
1	34.1	1NQ86MRW3	Closure of fistula, rectum using fibrin [glue] for fistula terminating in urinary tract	A		
1	34.1	1NQ86MRXXE	Closure fistula, rectum using open approach for fistula terminating in urinary tract and local flap	A		
1	34.1	1NQ86MRXXF	Closure fistula, rectum using open approach for fistula terminating in urinary tract and free flap	A		
1	29	1NQ87BA	Excision partial, rectum using endoscopic per orifice approach	A		
1	29	1NQ87BAFA	Excision partial, rectum endoscopic per orifice approach encircled device	A		
1	29	1NQ87CA	Excision partial, rectum perineal [e.g. pull through, transanal, sacral or sphincteric] approach closure by apposition technique [e.g. suturing, stapling] or no closure required (for tissue regeneration)	A		
1	29	1NQ87DA	Excision partial, rectum using endoscopic approach	A		
1	29	1NQ87DF	Excision partial, rectum using endoscopic approach with enterocolostomy [or colocolostomy] anastomosis	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	29	1NQ87DX	Excision partial, rectum using endoscopic (laparoscopic) approach with stoma formation and distal closure	A		
1	29	1NQ87LA	Excision partial, rectum open abdominal [e.g. anterior] approach closure by apposition technique [e.g. suturing, stapling] or no closure required (for tissue regeneration)	A		
1	29	1NQ87PF	Excision partial, rectum posterior [e.g. entering through incision between coccyx and anal verge with proctotomy] approach closure by apposition technique [e.g. suturing, stapling] or no closure required (for tissue regeneration)	A		
1	29	1NQ87PN	Excision partial, rectum endoscopic [laparoscopic] approach robotic assisted telemanipulation of tools [telesurgery]	A		
1	99	1NQ87RD	Excision partial, rectum using open approach with anastomosis technique, colorectal [or coloanal]	A		
1	99	1NQ87TF	Excision partial, rectum using open approach with stoma formation and distal closure	A		
1	99	1NQ89AB	Excision total, rectum, stoma formation with distal closure, combined endoscopic [laparoscopic] abdominoperineal approach	A		
1	99	1NQ89KZXXG	Excision total, rectum abdominoperineal approach pouch formation	A		
1	99	1NQ89LH	Excision total, rectum using open abdominoperineal approach with colostomy [or ileostomy]	A		
1	99	1NQ89LHXXG	Excision total, rectum using open abdominoperineal approach with colostomy [or ileostomy] and pedicled flap	A		
1	29	1NQ89RS	Excision total, rectum using open approach with/of terminal colostomy	A		
1	29	1NQ89RSXXG	Excision total, rectum using open approach with/of terminal colostomy and pedicled flap	A		
1	29	1NQ89SF	Excision total, rectum using open approach with bypass technique, enterocolostomy [or colocolostomy]	A		
1	99	1NQ89SFXXG	Excision total, rectum abdominal [anterior] approach pouch formation	A		
	30	1NT13CANP	Control of bleeding, anus using per orifice approach and packing			
	77 or 89	1NT26CA	Brachytherapy, anus using per orifice approach			
	77 or 89	1NT26LA	Brachytherapy, anus using open (incisional) approach			
	77 or 89	1NT27JA	Radiation, anus using external beam			
1	30	1NT50CABD	Dilation, anus using per orifice approach and mechanical balloon dilator	A		
1	30	1NT50CABP	Dilation, anus using per orifice approach and rigid or telescoping sound dilator	A		
1	30	1NT50CJ	Dilation, anus using per orifice approach with manual technique	A		
1	30	1NT52HA	Drainage, anus using percutaneous needle approach [injection]	A		
1	30	1NT52LA	Drainage, anus using open approach	A		
1	30	1NT52LATS	Drainage, anus using open approach and tube NOS	A		
1	30	1NT53HAEM	Implantation of internal device, anus of brachytherapy applicator using percutaneous approach	A		
1	29	1NT53LADV	Implantation of internal device, anus using open approach and electrical stimulation device	A		
1	30	1NT53LAEM	Implantation of internal device, anus of brachytherapy applicator using open approach	A		
1	29	1NT53LAPM	Implantation of internal device, anus using open approach and prosthetic device NEC	A		
1	30	1NT54HADV	Management of internal device, anus of electronic stimulation device using percutaneous approach	A		
1	30	1NT54LADV	Management of internal device, anus of electrical stimulation device using open approach	A		
	30	1NT55LADV	Removal of device, anus using open approach and electrical stimulation device			
	30	1NT55LAEB	Removal of device, anus of radioactive implant using open (incisional) approach			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	30	1NT55LAFA	Removal of device, anus using open approach and encirclage device			
1	30	1NT56CA	Removal of foreign body, anus using per orifice approach	A		
1	30	1NT56JA	Removal of foreign body, anus using external approach	A		
1	30	1NT56LA	Removal of foreign body, anus using open approach	A		
1	29	1NT59CAAD	Destruction, anus using per orifice approach and cryoprobe	A		
1	29	1NT59CAAG	Destruction, anus using per orifice approach and laser NEC	A		
1	29	1NT59CADU	Destruction, anus using per orifice approach and light NEC	A		
1	29	1NT59CAGX	Destruction, anus using per orifice approach and device NEC	A		
1	29	1NT59CAX7	Destruction, anus using per orifice approach and chemocautery agent	A		
1	29	1NT72LA	Release, anus using open approach	A		
1	30	1NT73CJ	Reduction, anus using per orifice approach with manual technique	A		
1	29	1NT80LA	Repair, anus using open approach	A		
1	30	1NT80LAFA	Repair, anus using open approach and encirclage device	A		
1	29	1NT80LAXXA	Repair, anus using open approach and autograft	A		
1	29	1NT80LAXXE	Repair, anus using open approach and local flap	A		
1	29	1NT80LAXXF	Repair, anus using open approach and free flap	A		
1	29	1NT80VT	Repair, anus using open approach with plication technique	A		
1	29	1NT84LF	Construction or reconstruction, anus using open abdominoperineal approach NOS	A		
1	30	1NT84PB	Construction or reconstruction, anus using open perineal approach NOS	A		
1	30	1NT84PF	Construction or reconstruction, anus using open posterior approach NOS	A		
1	29	1NT86MB	Closure of fistula, anus using open approach for fistula terminating at skin	A		
1	29	1NT86MBFA	Closure of fistula, anus using open approach for fistula terminating at skin and encirclage device [e.g. seton or rubber band]	A		
1	29	1NT86MBW3	Closure of fistula, anus using open approach for fistula terminating at skin using fibrin glue	A		
1	29	1NT86ME	Closure fistula, anus using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract]	A		
1	30	1NT86MEFA	Closure fistula, anus using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and encirclage device	A		
1	29	1NT86MEXXG	Closure fistula, anus using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract] and pedicled flap	A		
1	29	1NT87LA	Excision partial, anus using open approach	A		
1	29	1NT87UR	Excision partial, anus using open approach with ligature dissection technique	A		
1	29	1NT87URFA	Excision partial, anus using open approach with ligature dissection technique and encirclage device	A		
1	70	1NV89DA	Excision total, appendix using endoscopic approach	A		
1	70	1NV89LA	Excision total, appendix using open approach	A		
	39	1OA13DAAG	Control of bleeding, liver endoscopic [laparoscopic] approach and laser coagulation			
	39	1OA13DAW2	Control of bleeding, liver endoscopic [laparoscopic] approach and collagen powder			
	39	1OA13DAW3	Control of bleeding, liver endoscopic [laparoscopic] approach and fibrin glue			
	39	1OA13DAX7	Control of bleeding, liver endoscopic [laparoscopic] approach and chemical cautery agent			
	39	1OA13DAXXE	Control of bleeding, liver endoscopic [laparoscopic] approach local transpositional flap [e.g. omental patch]			
	39	1OA13DAXXN	Control of bleeding, liver endoscopic [laparoscopic] approach and synthetic tissue [e.g. mesh, teflon felt]			
	39	1OA13GQGE	Control of bleeding, liver percutaneous transluminal approach and [detachable]coils			
	39	1OA13GQW0	Control of bleeding, liver percutaneous transluminal approach and synthetic agent [e.g. polyvinyl alcohol, microspheres, silicone, gelatin foam, polystyrene]			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	39	1OA13LA	Control of bleeding, liver using open approach			
	77 or 89	1OA27JA	Radiation liver using external beam			
	27	1OA35HAA5	Pharmacotherapy, liver using percutaneous needle approach [injection] using bile and liver therapy agent			
	27	1OA35HAT9	Pharmacotherapy, liver using percutaneous needle approach [injection] and pharmacological agent NEC			
	27	1OA35LAM1	Pharmacotherapy (local), liver open approach using alkylating agent			
1	99	1OA52DA	Drainage, liver using endoscopic approach	A		
1	61.2	1OA52HA	Drainage, liver using percutaneous needle approach [injection]	A		
1	61.2	1OA52HATS	Drainage, liver using percutaneous needle approach [injection] and tube NOS	A		
1	99	1OA52LA	Drainage, liver using open approach	A		
1	99	1OA52QV	Drainage, liver using open transpleural approach	A		
1	21	1OA53LAQK	Implantation of internal device, liver using open approach and infusion pump	A		
	39	1OA55LAQK	Removal of device, liver using open approach and infusion pump			
	27	1OA56LA	Removal of foreign body, liver using open approach			
1	99	1OA59DAAD	Destruction, liver using endoscopic approach and cryoprobe	A		
1	99	1OA59DAAG	Destruction, liver using endoscopic approach and laser NEC	A		
1	99	1OA59DAAW	Destruction, liver endoscopic [laparoscopic] approach using radiofrequency	A		
1	99	1OA59DAGX	Destruction, liver using endoscopic approach and device NEC	A		
1	99	1OA59DAX7	Destruction, liver using endoscopic approach and chemocautery agent	A		
1	99	1OA59HAAW	Destruction, liver percutaneous approach using radiofrequency	A		
1	27	1OA59HAX7	Destruction, liver using percutaneous needle approach [injection] and chemocautery agent	A		
1	99	1OA59LAAD	Destruction, liver using open approach and cryoprobe	A		
1	99	1OA59LAAG	Destruction, liver using open approach and laser NEC	A		
1	99	1OA59LAAW	Destruction, liver open approach using radiofrequency	A		
1	99	1OA59LAGX	Destruction, liver using open approach and device NEC	A		
1	99	1OA59LAX7	Destruction, liver using open approach and chemocautery agent	A		
	23	1OB13GQGE	Control of bleeding, spleen percutaneous transluminal approach using [detachable] coils			
	23	1OB13GQW0	Control of bleeding, spleen percutaneous transluminal approach using synthetic agent [e.g. gelfoam, silicone, microspheres, polystyrene, polyvinyl alcohol]			
	99	1OB13LAGX	Control of bleeding, spleen open [abdominal] approach using device NEC			
	99	1OB13PFGX	Control of bleeding, spleen open posterior [abdominal] approach using device NEC			
	77 or 89	1OB27JA	Radiation, spleen using external beam			
1	23	1OB52HA	Drainage, spleen using percutaneous needle approach [injection]	A		
1	23	1OB52HATS	Drainage, spleen using percutaneous needle approach leaving drainage tube in situ	A		
1	99	1OB89DA	Excision total, spleen using endoscopic approach	A		
1	99	1OB89LA	Excision total, spleen using open approach	A		
1	99	1OB89PF	Excision total, spleen using open posterior approach NOS	A		
	77 or 89	1OD27JA	Radiation, gallbladder using external beam			
1	27	1OD52DA	Drainage, gallbladder using endoscopic (laparoscopic) approach	A		
1	27	1OD52HA	Drainage, gall bladder using percutaneous needle approach [injection]	A		
1	27	1OD52HATS	Drainage, gall bladder using percutaneous needle approach [injection] and tube NOS	A		
1	27	1OD52LA	Drainage, gallbladder using open approach	A		
1	27	1OD52LATS	Drainage, gallbladder using open approach and leaving tube in situ	A		
1	99	1OD76DA	Bypass, gall bladder using endoscopic approach	A		
1	99	1OD76LA	Bypass, gall bladder using open approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	25	1OD89DA	Excision total, gall bladder using endoscopic approach	A		
1	25	1OD89DTAG	Excision total, gall bladder using endoscopic approach with calculi/stone extraction and laser NEC	A		
1	25	1OD89DTAM	Excision total, gall bladder using endoscopic approach with calculi/stone extraction and basket device	A		
1	25	1OD89DTAS	Excision total, gall bladder using endoscopic approach with calculi/stone extraction and electrohydraulic device	A		
1	25	1OD89DTBD	Excision total, gall bladder using endoscopic approach with calculi/stone extraction and mechanical balloon dilator	A		
1	25	1OD89DTGX	Excision total, gall bladder using endoscopic approach with calculi/stone extraction and device NEC	A		
1	25	1OD89EC	Excision total, gall bladder using endoscopic approach with exploration	A		
1	25	1OD89LA	Excision total, gall bladder using open approach	A		
1	25	1OD89PN	Excision total, gallbladder robotic assisted telemanipulation of tools [telesurgery] without extraction of calculi cholecystectomy alone	A		
1	25	1OD89SMAG	Excision total, gall bladder using open approach with calculi/stone extraction and laser NEC	A		
1	25	1OD89SMAM	Excision total, gall bladder using open approach with calculi/stone extraction and basket device	A		
1	25	1OD89SMAS	Excision total, gall bladder using open approach with calculi/stone extraction and electrohydraulic device	A		
1	25	1OD89SMBD	Excision total, gall bladder using open approach with calculi/stone extraction and mechanical balloon dilator	A		
1	25	1OD89SMGX	Excision total, gall bladder using open approach with calculi/stone extraction and device NEC	A		
1	25	1OD89TP	Excision total, gall bladder using open approach with exploration	A		
	77 or 89	1OE26BA	Brachytherapy, bile ducts using endoscopic per orifice approach			
	77 or 89	1OE26CA	Brachytherapy, bile ducts using per orifice approach			
	77 or 89	1OE26LA	Brachytherapy, bile ducts using open approach			
	77 or 89	1OE27JA	Radiation, bile ducts using external beam			
1	27	1OE50BA	Dilation, bile ducts endoscopic [retrograde] per orifice approach [ERC] using incision alone	A		
1	27	1OE50BAAG	Dilation, bile ducts using endoscopic per orifice approach and laser NEC	A		
1	27	1OE50BABD	Dilation, bile ducts using endoscopic per orifice approach and mechanical balloon dilator	A		
1	27	1OE50BANR	Dilation, bile ducts using endoscopic per orifice approach and stent	A		
1	27	1OE50HAAG	Dilation, bile ducts using percutaneous needle approach [injection] and laser NEC	A		
1	27	1OE50HABD	Dilation, bile ducts using percutaneous needle approach [injection] and mechanical balloon dilator	A		
1	27	1OE50HANR	Dilation, bile ducts using percutaneous needle approach [injection] and stent	A		
1	27	1OE50LAAG	Dilation, bile ducts using open approach and laser NEC	A		
1	27	1OE50LABD	Dilation, bile ducts using open approach and mechanical balloon dilator	A		
1	27	1OE50LANR	Dilation, bile ducts using open approach and stent	A		
1	27	1OE52BATS	Drainage, bile ducts using endoscopic per orifice approach and tube NOS	A		
1	27	1OE52DATS	Drainage, bile ducts using endoscopic approach and tube NOS	A		
1	27	1OE52GPTS	Drainage, bile ducts using percutaneous transluminal approach and tube NOS	A		
1	27	1OE52LATS	Drainage, bile ducts using open approach and tube NOS	A		
1	27	1OE53BAEM	Implantation of internal device, bile ducts of brachytherapy applicator using endoscopic per orifice approach	A		
1	27	1OE53HAEM	Implantation of internal device, bile ducts of brachytherapy applicator using percutaneous approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	27	1OE53LAEM	Implantation of internal device, bile ducts of brachytherapy applicator using open approach	A		
	27	1OE55BAEB	Removal of device, bile ducts of radioactive implant using endoscopic per orifice approach			
	27	1OE55BANR	Removal of device, bile ducts of stent using endoscopic per orifice approach			
	27	1OE55LAEB	Removal of device, bile ducts of radioactive implant using open approach			
1	27	1OE57BAAM	Extraction, bile ducts using endoscopic per orifice approach and basket device	A		
1	27	1OE57BABD	Extraction, bile ducts using endoscopic per orifice approach and mechanical balloon dilator	A		
1	27	1OE57BAGX	Extraction, bile ducts using endoscopic per orifice approach and device NEC	A		
1	27	1OE57DAAM	Extraction, bile ducts using endoscopic approach and basket device	A		
1	27	1OE57DABD	Extraction, bile ducts using endoscopic approach and mechanical balloon dilator	A		
1	27	1OE57DAGX	Extraction, bile ducts using endoscopic approach and device NEC	A		
1	27	1OE57HAAM	Extraction, bile ducts using percutaneous needle approach [injection] and basket device	A		
1	27	1OE57HABD	Extraction, bile ducts using percutaneous needle approach [injection] and mechanical balloon dilator	A		
1	27	1OE57HAGX	Extraction, bile ducts using percutaneous needle approach [injection] and device NEC	A		
1	27	1OE57LAAM	Extraction, bile ducts using open approach and basket device	A		
1	27	1OE57LABD	Extraction, bile ducts using open approach and mechanical balloon dilator	A		
1	27	1OE57LAGX	Extraction, bile ducts using open approach and device NEC	A		
1	25	1OE59BAAG	Destruction, bile ducts using endoscopic [retrograde cholangiography] per orifice approach [ERC] laser	A		
1	27	1OE59BAAS	Destruction, bile ducts using endoscopic (retrograde) per orifice approach [ERC or ERCP] and electrohydraulic probe	A		
1	25	1OE59BAAZ	Destruction, bile ducts using endoscopic [retrograde cholangiography] per orifice approach [ERC] ultrasonic device [probe]	A		
1	25	1OE59DAAG	Destruction, bile ducts using endoscopic [laparoscopic] approach laser	A		
1	25	1OE59DAAS	Destruction, bile ducts using endoscopic [laparoscopic] approach electrohydraulic device [probe]	A		
1	25	1OE59DAAZ	Destruction, bile ducts using endoscopic [laparoscopic] approach ultrasonic device [probe]	A		
1	25	1OE59HAAG	Destruction, bile ducts using percutaneous [transhepatic cholangiography] approach [PTC] laser	A		
1	25	1OE59HAAS	Destruction, bile ducts using percutaneous [transhepatic cholangiography] approach [PTC] electrohydraulic device [probe]	A		
1	25	1OE59HAAZ	Destruction, bile ducts using percutaneous [transhepatic cholangiography] approach [PTC] ultrasonic device [probe]	A		
1	32	1OE59KQAS	Destruction, bile ducts using extracorporeal approach [Shock wave lithotripsy] [ESWL] and electrohydraulic device	A		
1	25	1OE59LAAG	Destruction, bile ducts using open approach laser	A		
1	25	1OE59LAAS	Destruction, bile ducts using open approach electrohydraulic device [probe]	A		
1	25	1OE59LAAZ	Destruction, bile ducts using open approach ultrasonic device [probe]	A		
1	27	1OE80DA	Repair, bile ducts using endoscopic approach	A		
1	27	1OE80DAW3	Repair, bile ducts using endoscopic approach and fibrin	A		
1	27	1OE80DAXXA	Repair, bile ducts using endoscopic approach and autograft	A		
1	27	1OE80LA	Repair, bile ducts using open approach	A		
1	27	1OE80LAW3	Repair, bile ducts using open approach and fibrin	A		
1	27	1OE80LAXXA	Repair, bile ducts using open approach and autograft	A		
1	27	1OE84LA	Construction or reconstruction, bile ducts using open approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	27	1OE86MB	Closure fistula, bile ducts using open approach for fistula terminating at skin	A		
1	27	1OE86ME	Closure fistula, bile ducts using open approach for fistula terminating in abdominal cavity [e.g. digestive or biliary tract]	A		
1	27	1OE87BA	Excision partial, bile ducts using endoscopic per orifice approach	A		
	77 or 89	1OJ26LA	Brachytherapy, pancreas using open approach			
	77 or 89	1OJ27JA	Radiation, pancreas using external beam			
1	27	1OJ52HA	Drainage, pancreas using percutaneous needle approach [injection]	A		
1	61.1	1OJ52HATS	Drainage, pancreas using percutaneous needle approach [injection] and tube NOS	A		
1	27	1OJ52LA	Drainage, pancreas using open approach	A		
1	61.1	1OJ52LATS	Drainage, pancreas using open approach and tube NOS	A		
1	27	1OJ52LN	Drainage, pancreas using open anterior approach, with posterior approach	A		
1	61.1	1OJ52LNTS	Drainage, pancreas using open anterior approach, with posterior approach and tube NOS	A		
1	27	1OJ53HAEM	Implantation of internal device, pancreas of brachytherapy applicator using percutaneous approach	A		
1	27	1OJ53LAEM	Implantation of internal device, pancreas of brachytherapy applicator using open approach	A		
1	27	1OJ53LAPM	Implantation of internal device, pancreas using open approach and prosthetic device NEC	A		
	27	1OJ55LAEB	Removal of device, pancreas of radioactive implant using open approach			
	27	1OJ55LAPM	Removal of device, pancreas using open approach and prosthetic device NEC			
1	27	1OJ56LA	Removal of foreign body, pancreas using open approach	A		
1	61.2	1OT52CQ	Drainage, abdominal cavity using per orifice [transvaginal] needle aspiration technique	A		
1	39	1OT52DA	Drainage, abdominal cavity using endoscopic (laparoscopic) approach	A		
1	39	1OT52DATS	Drainage, abdominal cavity using endoscopic (laparoscopic) approach and leaving drainage tube in situ	A		
1	61.2	1OT52HA	Drainage, abdominal cavity using percutaneous needle approach [injection]	A		
1	61.2	1OT52HATS	Drainage, abdominal cavity using percutaneous (needle) approach and leaving drainage tube in situ	A		
1	61.2	1OT52HHD1	Drainage, abdominal cavity using percutaneous transcatheter approach using anti infective irrigating solution	A		
1	61.2	1OT52HHD2	Drainage, abdominal cavity using percutaneous transcatheter approach using salt irrigating solution	A		
1	61.2	1OT52HHD3	Drainage, abdominal cavity using percutaneous transcatheter approach using other irrigating solution	A		
1	39	1OT52LA	Drainage, abdominal cavity using open approach	A		
1	28.2	1OT52LATS	Drainage, abdominal cavity using open approach and tube NOS	A		
1	39	1OT53DATS	Implantation of internal device, abdominal cavity, of catheter (peritoneal dialysis) using endoscopic (laparoscopic) approach	A		
1	39	1OT53HATS	Implantation of internal device, abdominal cavity using percutaneous needle approach [injection] and tube NOS	A		
1	58.3	1OT53LATP	Implantation of internal device, abdominal cavity of tissue expander using open approach	A		
1	39	1OT53LATS	Implantation of internal device, abdominal cavity, of catheter (peritoneal dialysis) using open (laparotomy) approach	A		
1	39	1OT56DA	Removal of foreign body, abdominal cavity using endoscopic approach	A		
1	39	1OT56LA	Removal of foreign body, abdominal cavity using open approach	A		
1	99	1OT58LAXXF	Procurement, abdominal cavity of free flap (e.g. omental flap) using open approach	A		
	28.2	1OT70LA	Incision NOS, abdominal cavity using open approach			
1	39	1OT72DA	Release, abdominal cavity using endoscopic approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	39	1OT72DAAG	Release, abdominal cavity using endoscopic approach and laser NEC	A		
1	39	1OT72LA	Release, abdominal cavity using open approach	A		
1	39	1OT72LAAG	Release, abdominal cavity using open approach and laser NEC	A		
1	39	1OT87DA	Excision partial, abdominal cavity using endoscopic [laparoscopic] approach	A		
1	39	1OT87LA	Excision partial, abdominal cavity using open approach	A		
1	39	1OT91LA	Excision radical abdominal cavity using open approach	A		
1	71	1OW50BA	Dilation, surgically constructed sites in digestive & biliary tract using endoscopic per orifice approach	A		
1	71	1OW50BABD	Dilation, surgically constructed sites in digestive & biliary tract using endoscopic per orifice approach and balloon dilator	A		
1	71	1OW50CABP	Dilation, surgically constructed sites in digestive & biliary tract using per orifice approach and rigid or telescoping sound dilator	A		
1	71	1OW50CJ	Dilation, surgically constructed sites in digestive & biliary tract using per orifice approach with manual technique	A		
1	28.2	1OW80BAAG	Repair, surgically constructed sites in digestive & biliary tract using endoscopic per orifice approach (e.g. through stoma) and laser	A		
1	28.2	1OW80DA	Repair, surgically constructed sites in digestive & biliary tract using endoscopic approach	A		
1	28.2	1OW80LA	Repair, surgically constructed sites in digestive & biliary tract using open approach	A		
	28.2	1OZ17CDT4	Alimentation, digestive system using per orifice pump approach and general nutrients			
	28.2	1OZ17CET4	Alimentation, digestive system using per orifice injection (syringe) approach and general nutrients			
	28.2	1OZ17CFT4	Alimentation, digestive system using per orifice drip or instillation approach and general nutrients			
	28.2	1OZ17CFX9	Alimentation, digestive system using per orifice drip or instillation approach and water			
	28.2	1OZ17HHT4	Alimentation, digestive system using percutaneous transcatheter approach and general nutrients			
	39	1OZ94HA	Therapeutic intervention NEC, digestive system using percutaneous needle approach [injection]			
	39	1OZ94LA	Therapeutic intervention NEC, digestive system using open approach			
1	99	1PB13LA	Control of bleeding, adrenal gland open approach using apposition technique [e.g. suturing or NOS]	A		
	77 or 89	1PB27JA	Radiation, adrenal gland using external beam			
	33	1PC13GQGE	Control of bleeding, kidney using percutaneous transluminal approach and [detachable] coils			
	33	1PC13LA	Control of bleeding, kidney using open approach			
	77 or 89	1PC27JA	Radiation, kidney using external beam			
	38	1PC35BAK0	Pharmacotherapy, kidney using endoscopic per orifice approach using general anti-infective agent NOS			
	38	1PC35BAT9	Pharmacotherapy, kidney using endoscopic per orifice approach and pharmacological agent NEC			
	38	1PC35BAZ9	Pharmacotherapy, kidney using endoscopic per orifice approach and agent NEC			
	33	1PC51DALV	Occlusion, kidney using endoscopic approach and ligature			
	33	1PC51LALV	Occlusion, kidney using open approach and ligature			
1	34.1	1PC52DA	Drainage, kidney using endoscopic approach	A		
1	61.2	1PC52HA	Drainage, kidney using percutaneous needle approach [injection]	A		
1	34.1	1PC52LA	Drainage, kidney using open approach	A		
1	34.1	1PC56LA	Removal of foreign body, kidney using open approach	A		
1	99	1PC58DAXXJ	Procurement, kidney using endoscopic approach and living donor homograft	A		

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1PC58LBXXJ	Procurement, kidney using open abdominal approach and living donor homograft	A		
1	99	1PC58LBXXK	Procurement, kidney using open abdominal approach and homograft	A		
1	99	1PC58PFXXJ	Procurement, kidney using open posterior approach NOS and living donor homograft	A		
1	99	1PC58PFXXK	Procurement, kidney using open posterior approach NOS and homograft	A		
1	99	1PC58QPXXJ	Procurement, kidney using open transfrontal approach and living donor homograft	A		
1	99	1PC58QPXXK	Procurement, kidney using open transfrontal approach and homograft	A		
1	33	1PC59BAAG	Destruction, kidney using endoscopic per orifice approach and laser NEC	A		
1	33	1PC59BAGX	Destruction, kidney using endoscopic per orifice approach and device NEC	A		
1	33	1PC59BAX7	Destruction, kidney using endoscopic per orifice approach and chemocautery agent	A		
1	33	1PC59DAAG	Destruction, kidney using endoscopic approach and laser NEC	A		
1	33	1PC59DAGX	Destruction, kidney using endoscopic approach and device NEC	A		
1	33	1PC59DAX7	Destruction, kidney using endoscopic approach and chemocautery agent	A		
1	33	1PC59LAAG	Destruction, kidney using open approach and laser NEC	A		
1	33	1PC59LAGX	Destruction, kidney using open approach and device NEC	A		
1	33	1PC59LAX7	Destruction, kidney using open approach and chemocautery agent	A		
1	33	1PC82LA	Reattachment, kidney using open approach	A		
1	99	1PC89DA	Excision total, kidney using endoscopic approach	A		
1	99	1PC89LB	Excision total, kidney using open abdominal approach	A		
1	99	1PC89PF	Excision total, kidney using open posterior approach NOS	A		
1	99	1PC89QF	Excision total, kidney using open thoracoabdominal approach	A		
1	99	1PC91AB	Excision radical, kidney, using combined open with endoscopic approach	A		
1	99	1PC91DA	Excision radical, kidney using endoscopic approach	A		
1	99	1PC91LB	Excision radical kidney using open abdominal approach	A		
1	99	1PC91PF	Excision radical kidney using open posterior approach NOS	A		
1	99	1PC91QF	Excision radical, kidney using open thoracoabdominal approach	A		
	77 or 89	1PE27JA	Radiation, renal pelvis using external beam			
	38	1PE35BAD1	Pharmacotherapy, renal pelvis using endoscopic per orifice approach using anti infective irrigating solution			
	38	1PE35BAD2	Pharmacotherapy, renal pelvis using endoscopic per orifice approach using salt irrigating solution			
	38	1PE35BAD3	Pharmacotherapy, renal pelvis using endoscopic per orifice approach using other irrigating solution			
	38	1PE35BAG8	Pharmacotherapy, renal pelvis using endoscopic per orifice approach using antiseptic/disinfectant agent			
	38	1PE35BAK0	Pharmacotherapy, renal pelvis using endoscopic per orifice approach using general anti-infective agent NOS			
	38	1PE35BAK3	Pharmacotherapy, renal pelvis using endoscopic per orifice approach and penicillins and beta lactam antibacterials			
	38	1PE35BAM0	Pharmacotherapy, renal pelvis using endoscopic per orifice approach and antineoplastic/immuno-modulating agent NOS			
	38	1PE35BAM1	Pharmacotherapy, renal pelvis using endoscopic per orifice approach and alkylating agent			
	38	1PE35BAM4	Pharmacotherapy, renal pelvis using endoscopic per orifice approach and cytotoxic antibiotic or related substance			
	38	1PE35BAM7	Pharmacotherapy, renal pelvis using endoscopic per orifice approach using immunostimulant agent			
	38	1PE35BAT9	Pharmacotherapy, renal pelvis using endoscopic per orifice approach and pharmacological agent NEC			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	38	1PE35BAZ9	Pharmacotherapy, renal pelvis using endoscopic per orifice approach and agent NEC			
	38	1PE35CAG8	Pharmacotherapy, renal pelvis using per orifice approach using antiseptic/disinfectant agent			
	38	1PE35CAK0	Pharmacotherapy, renal pelvis using per orifice approach using general anti-infective agent NOS			
	38	1PE35CAK3	Pharmacotherapy, renal pelvis using per orifice approach and penicillins and beta lactam antibacterials			
	38	1PE35CAM0	Pharmacotherapy, renal pelvis using per orifice approach and antineoplastic/immuno-modulating agent NOS			
	38	1PE35CAM1	Pharmacotherapy, renal pelvis using per orifice approach and alkylating agent			
	38	1PE35CAM4	Pharmacotherapy, renal pelvis using per orifice approach and cytotoxic antibiotic or related substance			
	38	1PE35CAM7	Pharmacotherapy, renal pelvis using per orifice approach using immunostimulant agent			
	38	1PE35CAT9	Pharmacotherapy, renal pelvis using per orifice approach and pharmacological agent NEC			
	38	1PE35CAZ9	Pharmacotherapy, renal pelvis using per orifice approach and agent NEC			
	38	1PE35HAM0	Pharmacotherapy, renal pelvis using percutaneous needle approach [injection] and antineoplastic/immuno-modulating agent NOS			
	65	1PE35HHM0	Pharmacotherapy, renal pelvis using percutaneous transcatheter approach and antineoplastic/immuno-modulating agent NOS			
1	33	1PE50BABD	Dilation, renal pelvis using endoscopic per orifice approach and mechanical balloon dilator	A		
1	33	1PE50BABF	Dilation, renal pelvis using endoscopic per orifice approach and balloon dilator with laser	A		
1	33	1PE50BABJ	Dilation, renal pelvis using endoscopic per orifice approach and flexible dilator	A		
1	33	1PE50DABD	Dilation, renal pelvis using endoscopic approach and mechanical balloon dilator	A		
1	33	1PE50DABF	Dilation, renal pelvis using endoscopic approach and balloon dilator with laser	A		
1	33	1PE50DABJ	Dilation, renal pelvis using endoscopic approach and flexible dilator	A		
1	33	1PE50LABJ	Dilation, renal pelvis open approach using flexible dilator [e.g. catheter, stent]	A		
1	61.2	1PE52HA	Drainage, renal pelvis using percutaneous needle approach [injection]	A		
1	61.2	1PE52HH	Drainage, renal pelvis using percutaneous transcatheter approach	A		
1	33	1PE54LANR	Management of internal device, renal pelvis using open approach and stent	A		
1	35	1PE55BANR	Removal of device, renal pelvis using endoscopic per orifice approach and stent	A		
1	33	1PE55DANR	Removal of device, renal pelvis using endoscopic approach and stent	A		
1	33	1PE55LANR	Removal of device, renal pelvis using open approach and stent	A		
1	33	1PE56BA	Removal of foreign body, renal pelvis using endoscopic per orifice approach	A		
1	33	1PE56DA	Removal of foreign body, renal pelvis using endoscopic approach	A		
1	33	1PE56LA	Removal of foreign body, renal pelvis using open approach	A		
1	33	1PE57BAAM	Extraction, renal pelvis using endoscopic per orifice approach and basket device	A		
1	33	1PE57BAGX	Extraction, renal pelvis using endoscopic per orifice approach and device NEC	A		
1	33	1PE57DTAM	Extraction, renal pelvis using endoscopic approach with calculi/stone extraction and basket device	A		
1	33	1PE57DTBD	Extraction, renal pelvis endoscopic approach [nephrotomy, percutaneous antegrade] with calculi/stone extraction using balloon dilator and (mechanical) device	A		
1	33	1PE57DTGX	Extraction, renal pelvis using endoscopic approach with calculi/stone extraction and device NEC	A		
1	33	1PE57LAAM	Extraction, renal pelvis using open approach and basket device	A		
1	33	1PE57LAGX	Extraction, renal pelvis using open approach and device NEC	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	33	1PE57QWGX	Extraction, renal pelvis using open transrenal pelvis approach and device NEC	A		
1	33	1PE59BAAG	Destruction, renal pelvis using endoscopic per orifice approach and laser NEC	A		
1	32	1PE59BAAS	Destruction, renal pelvis using endoscopic per orifice approach and electrohydraulic device	A		
1	32	1PE59BAAT	Destruction, renal pelvis using endoscopic per orifice approach and electromechanical device	A		
1	32	1PE59BAAZ	Destruction, renal pelvis using endoscopic per orifice approach and ultrasonic device	A		
1	33	1PE59BAGX	Destruction, renal pelvis using endoscopic per orifice approach and device NEC	A		
1	33	1PE59BAX7	Destruction, renal pelvis using endoscopic per orifice approach and chemocautery agent	A		
1	33	1PE59DAAG	Destruction, renal pelvis using endoscopic approach and laser NEC	A		
1	33	1PE59DAAS	Destruction, renal pelvis using endoscopic approach and electrohydraulic device	A		
1	33	1PE59DAAT	Destruction, renal pelvis using endoscopic approach and electromechanical device	A		
1	33	1PE59DAAZ	Destruction, renal pelvis using endoscopic approach and ultrasonic device	A		
1	33	1PE59DAGX	Destruction, renal pelvis using endoscopic approach and device NEC	A		
1	32	1PE59KQAP	Destruction, renal pelvis using extracorporeal lithotripsy and electrical spark	A		
1	32	1PE59KQAQ	Destruction, renal pelvis using extracorporeal lithotripsy and electromagnetic shock wave	A		
1	32	1PE59KQAR	Destruction, renal pelvis using extracorporeal lithotripsy and piezoelectric shock wave	A		
1	33	1PE59LAAG	Destruction, renal pelvis using open approach and laser NEC	A		
1	33	1PE59LAGX	Destruction, renal pelvis using open approach and device NEC	A		
1	33	1PE80DAFH	Repair, renal pelvis using endoscopic approach and biodegradable binding device	A		
1	33	1PE80DAXXE	Repair, renal pelvis using endoscopic approach and local flap	A		
1	33	1PE80LAFH	Repair, renal pelvis using open approach and biodegradable binding device	A		
1	33	1PE80LAXXE	Repair, renal pelvis using open approach and local flap	A		
1	33	1PE80LAXXF	Repair, renal pelvis using open approach and free flap	A		
1	33	1PE80LAXXG	Repair, renal pelvis using open approach and pedicled flap	A		
1	33	1PE80PF	Repair, renal pelvis using open posterior approach NOS	A		
1	33	1PE80PFFH	Repair, renal pelvis using open posterior approach NOS and biodegradable binding device	A		
1	33	1PE80PFXXE	Repair, renal pelvis using open posterior approach NOS and local flap	A		
1	33	1PE80PFXXF	Repair, renal pelvis using open posterior approach NOS and free flap	A		
1	33	1PE80PFXXG	Repair, renal pelvis using open posterior approach NOS and pedicled flap	A		
1	33	1PE82LA	Reattachment, renal pelvis using open approach	A		
1	33	1PE87PF	Excision partial, renal pelvis using open posterior approach NOS	A		
1	33	1PE87PFXXE	Excision partial, renal pelvis using open posterior approach NOS and local flap	A		
	77 or 89	1PG27JA	Radiation, ureter NEC using external beam			
	65	1PG35BAM0	Pharmacotherapy, ureter using endoscopic per orifice approach and antineoplastic/immuno-modulating agent NOS			
1	33	1PG50BABD	Dilation, ureter using endoscopic per orifice approach and mechanical balloon dilator	A		
1	33	1PG50BABF	Dilation, ureter using endoscopic per orifice approach and balloon dilator with laser	A		
1	33	1PG50BABJ	Dilation, ureter using endoscopic per orifice approach and flexible dilator	A		
1	33	1PG50BAGX	Dilation, ureter NEC endoscopic per orifice [retrograde] approach using device NEC [e.g. endoshears]	A		
1	33	1PG50DABD	Dilation, ureter using endoscopic approach and mechanical balloon dilator	A		
1	33	1PG50DABF	Dilation, ureter using endoscopic approach and balloon dilator with laser	A		
1	33	1PG50DABJ	Dilation, ureter using endoscopic approach and flexible dilator	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	33	1PG50LABJ	Dilation, ureter NEC open approach using flexible dilator [e.g. catheter, stent]	A		
1	33	1PG52BA	Drainage, ureter using endoscopic per orifice approach	A		
1	33	1PG52DA	Drainage, ureter NEC using endoscopic approach (e.g. endoureterotomy)	A		
1	35	1PG55JATS	Removal of device, ureter using external approach and tube NOS	A		
1	35	1PG55LATS	Removal of device, ureter NEC of drainage tube (ureterostomy tube) using open approach (ureterotomy)	A		
1	33	1PG56BA	Removal of foreign body, ureter using endoscopic per orifice approach	A		
1	33	1PG56DA	Removal of foreign body, ureter using endoscopic approach	A		
1	33	1PG56LA	Removal of foreign body, ureter using open approach	A		
1	33	1PG57BAAM	Extraction, ureter using endoscopic per orifice approach and basket device	A		
1	33	1PG57BAGX	Extraction, ureter using endoscopic per orifice approach and device NEC	A		
1	33	1PG57DAGX	Extraction, ureter using endoscopic approach and device NEC	A		
1	33	1PG57LAAM	Extraction, ureter using open approach and basket device	A		
1	33	1PG57LAGX	Extraction, ureter using open approach and device NEC	A		
1	33	1PG59BAAG	Destruction, ureter using endoscopic per orifice approach and laser NEC	A		
1	33	1PG59BAAS	Destruction, ureter using endoscopic per orifice approach and electrohydraulic device	A		
1	33	1PG59BAAT	Destruction, ureter using endoscopic per orifice approach and electromechanical device	A		
1	33	1PG59BAAZ	Destruction, ureter using endoscopic per orifice approach and ultrasonic device	A		
1	33	1PG59BAGX	Destruction, ureter using endoscopic per orifice approach and device NEC	A		
1	33	1PG59BAX7	Destruction, ureter using endoscopic per orifice approach and chemocautery agent	A		
1	33	1PG59DAAG	Destruction, ureter using endoscopic approach and laser NEC	A		
1	33	1PG59DAAS	Destruction, ureter using endoscopic approach and electrohydraulic device	A		
1	33	1PG59DAAT	Destruction, ureter using endoscopic approach and electromechanical device	A		
1	33	1PG59DAAZ	Destruction, ureter using endoscopic approach and ultrasonic device	A		
1	33	1PG59DAGX	Destruction, ureter using endoscopic approach and device NEC	A		
1	32	1PG59KQAP	Destruction, ureter using extracorporeal lithotripsy and electrical spark	A		
1	32	1PG59KQAQ	Destruction, ureter using extracorporeal lithotripsy and electromagnetic shock wave	A		
1	32	1PG59KQAR	Destruction, ureter using extracorporeal lithotripsy and piezoelectric shock wave	A		
1	33	1PG59LAAG	Destruction, ureter using open approach and laser NEC	A		
1	33	1PG59LAGX	Destruction, ureter using open approach and device NEC	A		
1	33	1PG72DA	Release, ureter using endoscopic approach	A		
1	33	1PG72DAX7	Release, ureter using endoscopic approach and chemocautery agent	A		
1	33	1PG72LA	Release, ureter using open approach	A		
1	33	1PG72LAX7	Release, ureter using open approach and chemocautery agent	A		
1	99	1PG77LAXXG	Bypass with exteriorization, ureter using open approach and pedicled flap	A		
1	33	1PG80BAW2	Repair, ureter using endoscopic per orifice approach and collagen	A		
1	33	1PG80BAW8	Repair, ureter using endoscopic per orifice approach and teflon	A		
1	33	1PG80DA	Repair, ureter using endoscopic approach	A		
1	33	1PG80LA	Repair, ureter using open approach	A		
1	33	1PG80LAXXE	Repair, ureter using open approach and local flap	A		
1	33	1PG80LD	Repair, ureter using open abdominal approach with anastomosis technique, abdominal level	A		
1	99	1PG86MH	Closure of fistula, ureter NEC simple excision and closure fistula terminating in genital tract (e.g. ureterocervical, ureterovaginal)	A		
1	99	1PG86MHXXE	Closure of fistula, ureter NEC local flap closure fistula terminating in genital tract (e.g. ureterocervical, ureterovaginal)	A		
1	99	1PG86MHXXF	Closure of fistula, ureter NEC free flap closure fistula terminating in genital tract (e.g. ureterocervical, ureterovaginal)	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	33	1PG87BA	Excision partial, ureter using endoscopic per orifice approach	A		
1	33	1PG87LA	Excision partial, ureter using open approach	A		
1	33	1PG87LAXXE	Excision partial, ureter using open approach and local flap	A		
1	33	1PG87LAXXG	Excision partial, ureter using open approach and pedicled flap	A		
	38	1PL35BAT9	Pharmacotherapy, bladder neck using endoscopic per orifice approach and pharmacological agent NEC			
	34.1	1PL35BAW2	Pharmacotherapy, bladder neck using endoscopic per orifice approach and collagen			
	34.1	1PL35BAW8	Pharmacotherapy, bladder neck using endoscopic per orifice approach and teflon			
1	35	1PL50BAAG	Dilation, bladder neck using endoscopic per orifice (transurethral) approach and laser	A		
1	35	1PL50BABD	Dilation, bladder neck using endoscopic per orifice approach and mechanical balloon dilator	A		
1	35	1PL50BABJ	Dilation, bladder neck using endoscopic per orifice approach and flexible dilator	A		
1	35	1PL50BAGX	Dilation, bladder neck using endoscopic per orifice approach and device NEC	A		
1	35	1PL50CRBD	Dilation, bladder neck using per orifice and incision approach (via suprapubic catheter) and balloon dilator	A		
1	31	1PL53LBPZ	Implantation of internal device, bladder neck using open abdominal approach and artificial sphincter	A		
1	31	1PL53LBPZE	Implantation of internal device, bladder neck using open abdominal approach and artificial sphincter and local flap	A		
1	35	1PL54CAXXN	Management of internal device, bladder neck of synthetic urethral sling (tension free vaginal tape [TVT]) using per orifice [vaginal] approach	A		
1	35	1PL54LAXXN	Management of internal device, bladder neck of synthetic material (urethral sling) (tension free vaginal tape [TVT]) using open approach	A		
1	35	1PL54LBPZ	Management of internal device, bladder neck using open abdominal approach and artificial sphincter	A		
1	35	1PL55CAXXN	Removal of device, bladder neck of synthetic urethral sling [tension free vaginal tape] using vaginal approach	A		
1	35	1PL55LAXXN	Removal of device, bladder neck of synthetic urethral sling [tension free vaginal tape] using open approach	A		
1	35	1PL55LBPZ	Removal of device, bladder neck using open abdominal approach and artificial sphincter	A		
1	35	1PL59BAAD	Destruction, bladder neck using endoscopic per orifice approach and cryoprobe	A		
1	35	1PL59BAAG	Destruction, bladder neck using endoscopic per orifice approach and laser NEC	A		
1	35	1PL59BAAS	Destruction, bladder neck using endoscopic per orifice approach and electrohydraulic device	A		
1	35	1PL59BAAZ	Destruction, bladder neck using endoscopic per orifice approach and ultrasonic device	A		
1	35	1PL59BAGX	Destruction, bladder neck using endoscopic per orifice approach and device NEC	A		
1	34.1	1PL59LAAD	Destruction, bladder neck using open approach and cryoprobe	A		
1	34.1	1PL59LAAG	Destruction, bladder neck using open approach and laser NEC	A		
1	34.1	1PL59LAAS	Destruction, bladder neck using open approach and electrohydraulic device	A		
1	34.1	1PL59LAAZ	Destruction, bladder neck using open approach and ultrasonic device	A		
1	34.1	1PL59LAGX	Destruction, bladder neck using open approach and device NEC	A		
1	35	1PL72LA	Release, bladder neck using open approach	A		
1	35	1PL72LAAG	Release, bladder neck using open approach and laser NEC	A		
1	34.1	1PL74AFXXA	Fixation, bladder neck using combined open abdominal and endoscopic transvaginal approach and autograft	A		
1	34.1	1PL74AFXXK	Fixation, bladder neck combined per orifice (vaginal) and open (abdominal) approach using homograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	34.1	1PL74AFXXL	Fixation, bladder neck using combined open abdominal and endoscopic transvaginal approach and xenograft	A		
1	34.1	1PL74AFXXN	Fixation, bladder neck using combined open abdominal and endoscopic transvaginal approach and synthetic material	A		
1	34.1	1PL74AFXXQ	Fixation, bladder neck combined abdominal and transvaginal approach using combined sources of tissue [e.g. graft and synthetic tissue]	A		
1	34.1	1PL74ALXXK	Fixation, bladder neck combined per orifice (vaginal) and percutaneous approach using homograft (e.g. donor fascia lata sling)	A		
1	34.1	1PL74ALXXL	Fixation, bladder neck combined per orifice (vaginal) and percutaneous approach using xenograft	A		
1	34.1	1PL74ALXXN	Fixation, bladder neck combined per orifice (vaginal) and percutaneous approach using synthetic material (e.g. tension free vaginal tape [TVT], Monarc, SPARC sling)	A		
1	34.1	1PL74CR	Fixation, bladder neck per orifice (vaginal) approach with incision using sutures only (to elevate bladder neck)	A		
1	34.1	1PL74CRXXK	Fixation, bladder neck per orifice (vaginal) approach with incision using homograft (e.g. donor fascia lata sling)	A		
1	34.1	1PL74DA	Fixation, bladder neck using endoscopic approach	A		
1	34.1	1PL74LA	Fixation, bladder neck open (retropubic, perineal) approach using sutures only (to elevate bladder neck)	A		
1	34.1	1PL74LANW	Fixation, bladder neck using open (retropubic, perineal) approach using suture technique with [titanium] screw	A		
1	34.1	1PL74LAXXA	Fixation, bladder neck open (retropubic, perineal) approach using autograft (e.g. fascia lata sling, rectus fascia)	A		
1	34.1	1PL74LAXXK	Fixation, bladder neck open (retropubic, perineal) approach using homograft (e.g. donor fascia lata sling)	A		
1	34.1	1PL74LAXXL	Fixation, bladder neck open (retropubic, perineal) approach using xenograft	A		
1	34.1	1PL74LAXXN	Fixation, bladder neck open (retropubic, perineal) approach using synthetic material (sling)	A		
1	34.1	1PL74LAXXQ	Fixation, bladder neck open (retropubic, perineal) approach using combined sources of tissue (e.g. graft and synthetic tissue)	A		
1	34.1	1PL80LA	Repair, bladder neck using open approach	A		
1	34.1	1PL80LAXXE	Repair, bladder neck using open approach and local flap	A		
1	34.1	1PL80LAXXF	Repair, bladder neck using open approach and free flap	A		
1	34.1	1PL80LAXXG	Repair, bladder neck using open approach and pedicled flap	A		
1	35	1PL87BA	Excision partial, bladder neck using endoscopic per orifice approach	A		
1	35	1PL87BAAG	Excision partial, bladder neck using endoscopic per orifice approach and laser NEC	A		
	3	1PM11HAX7	Anaesthetization, bladder using percutaneous needle approach [injection] and chemocautery agent			
	3	1PM11JADV	Anaesthetization, bladder using external approach and electrical stimulation device			
	35	1PM13BAAG	Control of bleeding, bladder using endoscopic per orifice approach and laser NEC			
	35	1PM13BAC2	Control of bleeding, bladder using endoscopic per orifice approach using antihemorrhagic agent			
	35	1PM13BAGX	Control of bleeding, bladder using endoscopic per orifice approach and device NEC			
	35	1PM13BAZ9	Control of bleeding, bladder using endoscopic per orifice approach and agent NEC			
	35	1PM13GQGE	Control of bleeding, bladder NEC percutaneous transluminal approach using [detachable] coils			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	35	1PM13GQW0	Control of bleeding, bladder NEC percutaneous transluminal approach using synthetic material [e.g. gelfoam, silicone, microspheres, polystyrene, polyvinyl alcohol]			
	35	1PM13LAAG	Control of bleeding, bladder using open approach and laser NEC			
	35	1PM13LAC2	Control of bleeding, bladder using open approach using antihemorrhagic agent			
	35	1PM13LAGX	Control of bleeding, bladder using open approach and device NEC			
	35	1PM13LANP	Control of bleeding, bladder using open approach and packing			
	35	1PM13LAZ9	Control of bleeding, bladder using open approach and agent NEC			
	77 or 89	1PM26BA	Brachytherapy, bladder NEC using endoscopic per orifice approach			
	77 or 89	1PM26CA	Brachytherapy, bladder NEC using per orifice approach			
	77 or 89	1PM26LA	Brachytherapy, bladder NEC using open approach			
	77 or 89	1PM27JA	Radiation, bladder NEC using external beam			
	38	1PM35BAI6	Pharmacotherapy (local), bladder NEC endoscopic per orifice approach using urological agent			
	38	1PM35BAK0	Pharmacotherapy, bladder using endoscopic per orifice approach using general anti-infective agent NOS			
	38	1PM35BAK3	Pharmacotherapy, bladder using endoscopic per orifice approach and penicillins and beta lactam antibacterials			
	38	1PM35BAM1	Pharmacotherapy, bladder using endoscopic per orifice approach and alkylating agent			
	38	1PM35BAM4	Pharmacotherapy, bladder using endoscopic per orifice approach and cytotoxic antibiotic or related substance			
	38	1PM35BAM7	Pharmacotherapy, bladder using endoscopic per orifice approach using immunostimulant agent			
	38	1PM35BAT9	Pharmacotherapy, bladder using endoscopic per orifice approach and pharmacological agent NEC			
	38	1PM35BAZ9	Pharmacotherapy, bladder using endoscopic per orifice approach and agent NEC			
	38	1PM35LAM1	Pharmacotherapy (local), bladder NEC open approach using alkylating agent			
1	35	1PM50BAD2	Dilation, bladder using endoscopic per orifice approach using salt irrigating solution	A		
1	35	1PM50CAD2	Dilation, bladder using per orifice approach using salt irrigating solution	A		
1	35	1PM52BT	Drainage, bladder NEC using endoscopic per orifice approach and incision technique	A		
1	35	1PM52HHTS	Drainage, bladder using percutaneous transcatheter approach and tube NOS	A		
1	35	1PM52LATS	Drainage, bladder using open approach and tube NOS	A		
1	35	1PM53BAEM	Implantation of internal device, bladder NEC of brachytherapy applicator using endoscopic per orifice approach	A		
1	35	1PM53LAEM	Implantation of internal device, bladder NEC of brachytherapy applicator using open approach	A		
1	35	1PM55LAEC	Removal of device, bladder using open approach and intracavity radioactive material	A		
1	35	1PM56BA	Removal of foreign body, bladder using endoscopic per orifice approach	A		
1	35	1PM56DA	Removal of foreign body, bladder using endoscopic approach	A		
1	35	1PM56LA	Removal of foreign body, bladder using open approach	A		
1	35	1PM57BAGX	Extraction, bladder using endoscopic per orifice approach and device NEC	A		
1	35	1PM57CAD3	Extraction, bladder using per orifice approach using other irrigating solution	A		
1	35	1PM57DAGX	Extraction, bladder using endoscopic approach and device NEC	A		
1	35	1PM57LAGX	Extraction, bladder using open approach and device NEC	A		
1	35	1PM58BA	Procurement, bladder using endoscopic per orifice approach	A		
1	35	1PM58LA	Procurement, bladder using open approach	A		
1	35	1PM59BAAG	Destruction, bladder using endoscopic per orifice approach and laser NEC	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	35	1PM59BAAS	Destruction, bladder using endoscopic per orifice approach and electrohydraulic device	A		
1	35	1PM59BAAT	Destruction, bladder using endoscopic per orifice approach and electromechanical device	A		
1	35	1PM59BAAZ	Destruction, bladder using endoscopic per orifice approach and ultrasonic device	A		
1	35	1PM59BAGX	Destruction, bladder using endoscopic per orifice approach and device NEC	A		
1	35	1PM59BAX7	Destruction, bladder using endoscopic per orifice approach and chemocautery agent	A		
1	35	1PM59DAAG	Destruction, bladder using endoscopic approach and laser NEC	A		
1	35	1PM59DAAS	Destruction, bladder using endoscopic approach and electrohydraulic device	A		
1	35	1PM59DAAT	Destruction, bladder using endoscopic approach and electromechanical device	A		
1	35	1PM59DAAZ	Destruction, bladder using endoscopic approach and ultrasonic device	A		
1	35	1PM59DAGX	Destruction, bladder using endoscopic approach and device NEC	A		
1	35	1PM59DAX7	Destruction, bladder using endoscopic approach and chemocautery agent	A		
1	32	1PM59KQAP	Destruction, bladder using extracorporeal lithotripsy and electrical spark	A		
1	32	1PM59KQAQ	Destruction, bladder using extracorporeal lithotripsy and electromagnetic shock wave	A		
1	32	1PM59KQAR	Destruction, bladder using extracorporeal lithotripsy and piezoelectric shock wave	A		
1	35	1PM72LAAG	Release, bladder using open approach and laser NEC	A		
1	35	1PM72LAGX	Release, bladder using open approach and device NEC	A		
1	35	1PM77LA	Bypass with exteriorization, bladder using open approach	A		
1	35	1PM77LAXXA	Bypass with exteriorization, bladder using open approach and autograft	A		
1	35	1PM77LAXXG	Bypass with exteriorization, bladder using open approach and pedicled flap	A		
1	99	1PM79LAXXE	Repair by increasing size, bladder using open approach and local flap	A		
1	99	1PM79LAXXG	Repair by increasing size, bladder using open approach and pedicled flap	A		
1	99	1PM80AF	Repair, bladder using combined open abdominal and endoscopic transvaginal approach	A		
1	99	1PM80BA	Repair, bladder using endoscopic per orifice approach	A		
1	99	1PM80DA	Repair, bladder NEC using endoscopic (laparoscopic) approach	A		
1	99	1PM80FJ	Repair, bladder using endoscopic transvaginal approach	A		
1	99	1PM80LA	Repair, bladder using open approach	A		
1	34.1	1PM82LA	Reattachment, bladder using open approach	A		
1	34.1	1PM86GF	Closure fistula, bladder using endoscopic (percutaneous) approach terminating at skin	A		
1	34.1	1PM86GH	Closure fistula, bladder using endoscopic (percutaneous) approach terminating at vagina	A		
1	34.1	1PM86MB	Closure fistula, bladder using open approach for fistula terminating at skin	A		
1	34.1	1PM86MBXXE	Closure fistula, bladder using open approach for fistula terminating at skin and local flap	A		
1	34.1	1PM86MBXXG	Closure fistula, bladder using open approach for fistula terminating at skin and pedicled flap	A		
1	34.1	1PM86MD	Closure fistula, bladder using open approach for fistula terminating at vagina	A		
1	34.1	1PM86MDXXE	Closure fistula, bladder using open approach for fistula terminating at vagina and local flap	A		
1	34.1	1PM86MDXXG	Closure fistula, bladder using open approach for fistula terminating at vagina and pedicled flap	A		
1	34.1	1PM86MR	Closure of fistula, bladder NEC open approach simple excision and closure fistula terminating in urinary tract (e.g. ureterovesical, vesicoureteral)	A		
1	34.1	1PM86MRXXE	Closure of fistula, bladder NEC open approach local flap closure fistula terminating in urinary tract (e.g. ureterovesical, vesicoureteral)	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	34.1	1PM86MRXXG	Closure of fistula, bladder NEC open approach pedicled flap closure fistula terminating in urinary tract (e.g. ureterovesical, vesicoureteral)	A		
1	34.1	1PM86RA	Closure fistula, bladder using open vaginal approach	A		
1	34.1	1PM86RAXXE	Closure fistula, bladder using open vaginal approach and local flap	A		
1	34.1	1PM86RAXXG	Closure fistula, bladder using open vaginal approach and pedicled flap	A		
1	35	1PM87BA	Excision partial, bladder using endoscopic approach	A		
1	35	1PM87BAAG	Excision partial, bladder NEC using endoscopic per orifice approach and laser	A		
1	35	1PM87LA	Excision partial, bladder using open approach	A		
1	99	1PM90RDXXG	Excision total with reconstruction, bladder using open approach with anastomosis technique, colorectal [or coloanal] and pedicled flap	A		
1	99	1PM92LAXXG	Excision radical with reconstruction, bladder using open approach and pedicled flap	A		
1	99	1PM92RDXXG	Excision radical with reconstruction, bladder using open approach with anastomosis technique, colorectal [or coloanal] and pedicled flap	A		
	77 or 89	1PQ26BA	Brachytherapy, urethra NEC using endoscopic per orifice approach			
	77 or 89	1PQ27JA	Radiation, urethra NEC using external beam			
	38	1PQ35BAT9	Pharmacotherapy, urethra using endoscopic per orifice approach and pharmacological agent NEC			
	34.1	1PQ35BAW2	Pharmacotherapy, urethra using endoscopic per orifice approach and collagen			
	34.1	1PQ35BAW8	Pharmacotherapy, urethra using endoscopic per orifice approach and teflon			
	38	1PQ35BAZ9	Pharmacotherapy, urethra using endoscopic per orifice approach and agent NEC			
1	35	1PQ50BA	Dilation, urethra using endoscopic per orifice approach	A		
1	35	1PQ50BAAG	Dilation, urethra NEC endoscopic per orifice approach using laser [e.g. urethrotomy]	A		
1	35	1PQ50BABD	Dilation, urethra NEC, endoscopic per orifice approach using balloon dilator	A		
1	35	1PQ50BABJ	Dilation, urethra using endoscopic per orifice approach and flexible dilator	A		
1	35	1PQ50BABP	Dilation, urethra NEC, endoscopic per orifice approach using rigid dilator [e.g. stent] without incision	A		
1	35	1PQ50BTBP	Dilation, urethra using endoscopic per orifice approach with special incision technique and rigid or telescoping sound dilator	A		
1	35	1PQ50CA	Dilation, urethra using per orifice approach	A		
1	35	1PQ50CAAG	Dilation, urethra NEC, per orifice approach using laser [e.g. urethrotomy]	A		
1	35	1PQ50CABD	Dilation, urethra NEC, per orifice approach using balloon dilator	A		
1	35	1PQ50CABJ	Dilation, urethra using per orifice approach and flexible dilator	A		
1	35	1PQ50CABP	Dilation, urethra NEC, per orifice approach using rigid dilator [e.g. stent] without incision	A		
1	35	1PQ52CA	Drainage, urethra using per orifice approach	A		
1	35	1PQ52LA	Drainage, urethra using open approach	A		
1	35	1PQ52QY	Drainage, urethra using open transvaginal approach	A		
1	35	1PQ53BAEM	Implantation of internal device, urethra NEC of brachytherapy applicator using endoscopic per orifice approach	A		
1	35	1PQ53HAEM	Implantation of internal device, urethra NEC of brachytherapy applicator using percutaneous approach	A		
1	35	1PQ53LAEM	Implantation of internal device, urethra NEC of brachytherapy applicator using open approach	A		
1	31	1PQ53LAPZ	Implantation of internal device, urethra using open approach and artificial sphincter	A		
1	35	1PQ54BABJ	Management of internal device, urethra using endoscopic per orifice approach and flexible dilator	A		
1	35	1PQ54BAPZ	Management of internal device, urethra NEC of artificial urinary sphincter using endoscopic per orifice approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	35	1PQ54CABJ	Management of internal device, urethra using per orifice approach and flexible dilator	A		
1	35	1PQ54LAPZ	Management of internal device, urethra using open approach and artificial sphincter	A		
1	35	1PQ55LABJ	Removal of device, urethra using open approach and flexible dilator	A		
1	35	1PQ55LAEC	Removal of device, urethra using open approach and intracavity radioactive material	A		
1	35	1PQ55LAPZ	Removal of device, urethra using open approach and artificial sphincter	A		
1	35	1PQ56BA	Removal of foreign body, urethra using endoscopic per orifice approach	A		
1	35	1PQ56CA	Removal of foreign body, urethra using per orifice approach	A		
1	35	1PQ56DA	Removal of foreign body, urethra using endoscopic approach	A		
1	35	1PQ56LA	Removal of foreign body, urethra using open approach	A		
1	35	1PQ56QY	Removal of foreign body, urethra using open transvaginal approach	A		
1	35	1PQ57BAAM	Extraction, urethra using endoscopic per orifice approach and basket device	A		
1	35	1PQ57BAGX	Extraction, urethra using endoscopic per orifice approach and device NEC	A		
1	35	1PQ57LAAM	Extraction, urethra using open approach and basket device	A		
1	35	1PQ57LAGX	Extraction, urethra using open approach and device NEC	A		
1	35	1PQ59BAAD	Destruction, urethra using endoscopic per orifice approach and cryoprobe	A		
1	35	1PQ59BAAG	Destruction, urethra using endoscopic per orifice approach and laser NEC	A		
1	35	1PQ59BAAZ	Destruction, urethra using endoscopic per orifice approach and ultrasonic device	A		
1	35	1PQ59BAGX	Destruction, urethra using endoscopic per orifice approach and device NEC	A		
1	35	1PQ59FLAD	Destruction, urethra using endoscopic transvesical approach and cryoprobe	A		
1	35	1PQ59FLAG	Destruction, urethra using endoscopic transvesical approach and laser NEC	A		
1	35	1PQ59FLAS	Destruction, urethra using endoscopic transvesical approach and electrohydraulic device	A		
1	35	1PQ59FLAZ	Destruction, urethra using endoscopic transvesical approach and ultrasonic device	A		
1	35	1PQ59FLGX	Destruction, urethra using endoscopic transvesical approach and device NEC	A		
1	35	1PQ59LAAZ	Destruction, urethra using open approach and ultrasonic device	A		
1	35	1PQ59LAGX	Destruction, urethra using open approach and device NEC	A		
1	35	1PQ72AC	Release, urethra using combined open abdominal with vaginal per orifice approach	A		
1	35	1PQ72LA	Release, urethra using open approach	A		
1	35	1PQ72PK	Release, urethra using open retropubic approach	A		
1	35	1PQ72QYAG	Release, urethra using open transvaginal approach and laser NEC	A		
1	99	1PQ77LA	Bypass with exteriorization, urethra using open approach	A		
1	99	1PQ77LAXXA	Bypass with exteriorization, urethra using open approach and autograft	A		
1	35	1PQ78LA	Repair by decreasing size, urethra using open approach	A		
1	35	1PQ80LA	Repair, urethra using open approach	A		
1	35	1PQ80LAAD	Repair, urethra using open approach and cryoprobe	A		
1	35	1PQ80LAXXA	Repair, urethra using open approach and autograft	A		
1	35	1PQ80LAXXE	Repair, urethra using open approach and local flap	A		
1	35	1PQ80LAXXG	Repair, urethra using open approach and pedicled flap	A		
1	35	1PQ80LAXXQ	Repair, urethra using open approach and combined sources of tissue	A		
1	35	1PQ82LA	Reattachment, urethra using open approach	A		
1	34.1	1PQ86MB	Closure fistula, urethra using open approach for fistula terminating at skin	A		
1	34.1	1PQ86MBW3	Closure of fistula, urethra NEC fibrin [glue, Tisseel] closure terminating at skin [urethrocutaneous, urethrosacral, urethroperineal]	A		
1	34.1	1PQ86MBXXE	Closure fistula, urethra using open approach for fistula terminating at skin and local flap	A		
1	34.1	1PQ86MBXXF	Closure fistula, urethra using open approach for fistula terminating at skin and free flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	34.1	1PQ86MD	Closure fistula, urethra using open approach for fistula terminating at vagina	A		
1	34.1	1PQ86MDW3	Closure of fistula, urethra NEC fibrin [glue, Tisseel] closure terminating at vagina [urethrovaginal]	A		
1	34.1	1PQ86MDXXE	Closure fistula, urethra using open approach for fistula terminating at vagina and local flap	A		
1	34.1	1PQ86MDXXF	Closure fistula, urethra using open approach for fistula terminating at vagina and free flap	A		
1	35	1PQ87BA	Excision partial, urethra NEC, using endoscopic per orifice approach	A		
1	35	1PQ87NU	Excision partial, urethra using open transpenile approach	A		
1	35	1PQ87NUXXA	Excision partial, urethra using open transpenile approach and autograft	A		
1	35	1PQ87NUXXE	Excision partial, urethra using open transpenile approach and local flap	A		
1	35	1PQ87NUXXG	Excision partial, urethra using open transpenile approach and pedicled flap	A		
1	35	1PQ87QU	Excision partial, urethra using open transperineal approach	A		
1	35	1PQ87QUXXA	Excision partial, urethra using open transperineal approach and autograft	A		
1	35	1PQ87QUXXE	Excision partial, urethra using open transperineal approach and local flap	A		
1	35	1PQ87QUXXG	Excision partial, urethra using open transperineal approach and pedicled flap	A		
1	35	1PQ87QY	Excision partial, urethra using open transvaginal approach	A		
1	35	1PQ87QYXXA	Excision partial, urethra using open transvaginal approach and autograft	A		
1	35	1PQ87QYXXE	Excision partial, urethra using open transvaginal approach and local flap	A		
1	35	1PQ87QYXXG	Excision partial, urethra using open transvaginal approach and pedicled flap	A		
1	35	1PQ89LA	Excision total, urethra using open approach	A		
1	33	1PV50BABJ	Dilation, surgically constructed sites in urinary tract using endoscopic per orifice approach and flexible dilator	A		
1	33	1PV50BABM	Dilation, surgically constructed sites in urinary tract using endoscopic per orifice approach and hyperbaric dilator	A		
1	33	1PV50BABP	Dilation, surgically constructed sites in urinary tract using endoscopic per orifice approach and rigid or telescoping sound dilator	A		
1	33	1PV57BAAM	Extraction, surgically constructed sites in urinary tract using endoscopic per orifice approach and basket device	A		
1	33	1PV57BAGX	Extraction, surgically constructed sites in urinary tract using endoscopic per orifice approach and device NEC	A		
1	33	1PV57LAGX	Extraction, surgically constructed sites in urinary tract using open approach and device NEC	A		
1	33	1PV59BAAG	Destruction, surgically constructed sites in urinary tract using endoscopic per orifice approach and laser NEC	A		
1	33	1PV59BAAS	Destruction, surgically constructed sites in urinary tract using endoscopic per orifice approach and electrohydraulic device	A		
1	33	1PV59BAAT	Destruction, surgically constructed sites in urinary tract using endoscopic per orifice approach and electromechanical device	A		
1	33	1PV59BAAZ	Destruction, surgically constructed sites in urinary tract using endoscopic per orifice approach and ultrasonic device	A		
1	33	1PV59BAGX	Destruction, surgically constructed sites in urinary tract using endoscopic per orifice approach and device NEC	A		
1	33	1PV59BAX7	Destruction, surgically constructed sites in urinary tract using endoscopic per orifice approach and chemocautery agent	A		
1	33	1PV59LAGX	Destruction, surgically constructed sites in urinary tract using open approach and device NEC	A		
	72	1PZ21HPD4	Peritoneal Dialysis			
	62	1PZ21HQBR	Hemodialysis			
	33	1PZ94BA	Therapeutic intervention NEC, urinary system NOS using endoscopic per orifice approach			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	33	1PZ94DA	Therapeutic intervention NEC, urinary system NOS using endoscopic approach			
	33	1PZ94HA	Therapeutic intervention NEC, urinary system NOS using percutaneous needle approach [injection]			
	33	1PZ94LA	Therapeutic intervention NEC, urinary system NOS using open approach			
1	37	1QD72LA	Release, prepuce using open approach	A		
1	37	1QD89LA	Excision total, prepuce using open approach	A		
1	37	1QD89LAFF	Excision total, prepuce using open approach and closure device [e.g. Gomco clamp]	A		
	77 or 89	1QE26LA	Brachytherapy, penis NEC using open approach			
	77 or 89	1QE27JA	Radiation, penis NEC using external beam			
1	34.1	1QE52HA	Drainage, penis using percutaneous needle approach (injection)	A		
1	34.1	1QE52LA	Drainage, penis using open approach	A		
1	34.1	1QE53HAEM	Implantation of internal device, penis NEC of brachytherapy applicator using percutaneous approach	A		
1	34.1	1QE53LAEM	Implantation of internal device, penis NEC of brachytherapy applicator using open approach	A		
1	31	1QE53LAPM	Implantation of internal device, penis using open approach and prosthetic device NEC	A		
1	31	1QE53LAPX	Implantation of internal device, penis NEC of inflatable hydraulic penile prosthesis [e.g. inflatable, automated] using open approach	A		
1	34.1	1QE54LAPM	Management of internal device, penis using open approach and prosthetic device NEC	A		
1	34.1	1QE54LAPX	Management of internal device, penis using open approach and inflatable hydraulic penile prosthesis	A		
1	34.1	1QE55LAEB	Removal of device, penis NEC of radioactive implant using open approach	A		
1	34.1	1QE55LAPM	Removal of device, penis using open approach and prosthetic device NEC	A		
1	34.1	1QE55LAPX	Removal of device, penis using open approach and inflatable hydraulic penile prosthesis	A		
1	34.1	1QE56LA	Removal of foreign body, penis using open approach	A		
1	99	1QE58LA	Procurement, penis using open approach	A		
1	34.1	1QE59JAAD	Destruction, penis using external approach and cryoprobe	A		
1	34.1	1QE59JAAG	Destruction, penis using external approach and laser NEC	A		
1	34.1	1QE59JAGX	Destruction, penis using external approach and device NEC	A		
1	34.1	1QE59JAX7	Destruction, penis using external approach and chemocautery agent	A		
1	34.1	1QE59LAAD	Destruction, penis using open approach and cryoprobe	A		
1	34.1	1QE59LAAG	Destruction, penis using open approach and laser NEC	A		
1	34.1	1QE59LAGX	Destruction, penis using open approach and device NEC	A		
1	34.1	1QE59LAX7	Destruction, penis using open approach and chemocautery agent	A		
1	34.1	1QE72LA	Release, penis using open approach	A		
	34.1	1QE76LA	Bypass, penis using open approach			
	34.1	1QE76NL	Bypass, penis using open approach with lymphaticovenous or lymphnodal venous shunt			
	34.1	1QE78LA	Repair by decreasing size, penis using open approach			
1	34.1	1QE80LA	Repair, penis using open approach	A		
1	34.1	1QE80LAXXA	Repair, penis using open approach and autograft	A		
1	34.1	1QE80LAXXB	Repair, penis using open approach and split thickness (skin) autograft	A		
1	34.1	1QE80LAXXE	Repair, penis using open approach and local flap	A		
1	34.1	1QE80LAXXF	Repair, penis using open approach and free flap	A		
1	34.1	1QE80LAXXK	Repair, penis using open approach and homograft	A		
1	34.1	1QE80LAXXN	Repair, penis using open approach and synthetic material	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1QE84LAXXA	Construction or reconstruction, penis using open approach and autograft	A		
1	99	1QE84LAXXB	Construction or reconstruction, penis using open approach and split thickness (skin) autograft	A		
1	99	1QE84LAXXE	Construction or reconstruction, penis using open approach and local flap	A		
1	99	1QE84LAXXF	Construction or reconstruction, penis using open approach and free flap	A		
1	99	1QE84LAXXG	Construction or reconstruction, penis using open approach and pedicled flap	A		
1	99	1QE84LAXXQ	Construction or reconstruction, penis using open approach and combined sources of tissue	A		
1	34.1	1QE87LA	Excision partial, penis using open approach	A		
1	34.1	1QE87LAXXA	Excision partial, penis using open approach and autograft	A		
1	34.1	1QE87LAXXE	Excision partial, penis using open approach and local flap	A		
1	34.1	1QE87WJ	Excision partial, penis using open approach with special excisional technique	A		
1	99	1QE89LA	Excision total, penis using open approach	A		
	77 or 89	1QG26LA	Brachytherapy, scrotum using open approach			
	77 or 89	1QG27JA	Radiation, scrotum using external beam			
1	34.1	1QG52HA	Drainage, scrotum using percutaneous needle approach [injection]	A		
1	34.1	1QG52LA	Drainage, scrotum, using open approach	A		
1	34.1	1QG53HAEM	Implantation of internal device, scrotum of brachytherapy applicator using percutaneous approach	A		
1	34.1	1QG53LAEM	Implantation of internal device, scrotum of brachytherapy applicator using open approach	A		
1	34.1	1QG53LAPM	Implantation of internal device, scrotum using open approach and prosthetic device NEC	A		
1	34.1	1QG53LBPM	Implantation of internal device, scrotum using open abdominal approach and prosthetic device NEC	A		
1	34.1	1QG54LAPM	Management of internal device, scrotum using open approach and prosthetic device NEC	A		
1	34.1	1QG54LBPM	Management of internal device, scrotum using open abdominal approach and prosthetic device NEC	A		
1	34.1	1QG55LAEB	Removal of device, scrotum of radioactive implant using open approach	A		
1	36.2	1QG55LAPM	Removal of device, scrotum using open approach and prosthetic device NEC	A		
1	34.1	1QG55LBPM	Removal of device, scrotum using open abdominal approach and prosthetic device NEC	A		
1	34.1	1QG56LA	Removal of foreign body, scrotum using open approach	A		
1	36.2	1QG58LA	Procurement, scrotum using open approach	A		
1	36.2	1QG59JAAD	Destruction, scrotum using external approach and cryoprobe	A		
1	36.2	1QG59JAAG	Destruction, scrotum using external approach and laser NEC	A		
1	36.2	1QG59JAGX	Destruction, scrotum using external approach and device NEC	A		
1	36.2	1QG59LAAD	Destruction, scrotum using open approach and cryoprobe	A		
1	36.2	1QG59LAAG	Destruction, scrotum using open approach and laser NEC	A		
1	36.2	1QG59LAGX	Destruction, scrotum using open approach and device NEC	A		
1	36.2	1QG59LAX7	Destruction, scrotum using open approach and chemocautery agent	A		
1	34.1	1QG78LA	Repair by decreasing size, scrotum using open approach	A		
1	34.1	1QG80LA	Repair, scrotum using open approach	A		
1	34.1	1QG80LAXXA	Repair, scrotum using open approach and autograft	A		
1	34.1	1QG80LAXXB	Repair, scrotum using open approach and split thickness (skin) autograft	A		
1	34.1	1QG80LAXXE	Repair, scrotum using open approach and local flap	A		
1	34.1	1QG80LAXXF	Repair, scrotum using open approach and free flap	A		
1	34.1	1QG80LAXXG	Repair, scrotum using open approach and pedicled flap	A		
1	34.1	1QG80LAXXN	Repair, scrotum using open approach and synthetic material	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	36.2	1QG87LA	Excision partial, scrotum using open approach	A		
1	36.2	1QG87LAXXA	Excision partial, scrotum using open approach and autograft	A		
1	36.2	1QG87LAXXE	Excision partial, scrotum using open approach and local flap	A		
1	36.2	1QG87LAXXF	Excision partial, scrotum using open approach and free flap	A		
1	36.2	1QG87LAXXG	Excision partial, scrotum using open approach and pedicled flap	A		
1	36.2	1QG87LAXXN	Excision partial, scrotum using open approach and synthetic material	A		
1	36.2	1QG87LAXXQ	Excision partial, scrotum using open approach and combined sources of tissue	A		
1	36.2	1QG89LA	Excision total, scrotum using open approach	A		
1	36.2	1QG89LAXXA	Excision total, scrotum using open approach and autograft	A		
1	36.2	1QG89LAXXB	Excision total, scrotum using open approach and split thickness (skin) autograft	A		
1	36.2	1QG89LAXXE	Excision total, scrotum using open approach and local flap	A		
1	34.1	1QH52HA	Drainage, tunica vaginalis using percutaneous needle approach [injection]	A		
1	34.1	1QH52LA	Drainage, tunica vaginalis using open approach	A		
1	34.1	1QH80LA	Repair, tunica vaginalis using open approach	A		
1	36.2	1QH87LA	Excision partial, tunica vaginalis using open approach	A		
1	36.2	1QH87LB	Excision partial, tunica vaginalis using open abdominal approach	A		
1	36.2	1QJ52HA	Drainage, epididymis using percutaneous needle approach [injection]	A		
1	34.1	1QJ52LA	Drainage, epididymis using open approach	A		
1	34.1	1QJ53LAPY	Implantation of internal device, epididymis using open approach and artificial spermatocele	A		
1	36.2	1QJ54LAPY	Management of internal device, epididymis using open approach and artificial spermatocele	A		
1	34.1	1QJ55LAPY	Removal of device, epididymis using open approach and artificial spermatocele	A		
1	34.1	1QJ58LA	Procurement, epididymis using open approach	A		
1	36.2	1QJ80LA	Repair, epididymis using open approach	A		
1	36.2	1QJ87LA	Excision partial, epididymis using open approach	A		
1	36.2	1QJ89LA	Excision total, epididymis using open approach	A		
	77 or 89	1QM27JA	Radiation, testis using external beam			
1	34.1	1QM52HA	Drainage, testis using percutaneous needle approach [injection]	A		
1	34.1	1QM52LA	Drainage, testis using open approach	A		
1	34.1	1QM56LA	Removal of foreign body, testis using open approach	A		
	34.1	1QM58LA	Procurement, testis using open approach			
	34.1	1QM74DA	Fixation, testis using endoscopic approach			
	34.1	1QM74LA	Fixation, testis using open approach			
1	34.1	1QM80LAXXA	Repair, testis using open approach and autograft	A		
1	34.1	1QM80LAXXE	Repair, testis using open approach and local flap	A		
1	34.1	1QM87LA	Excision partial, testis using open approach	A		
1	34.1	1QM89DA	Excision total, testis using endoscopic approach	A		
1	34.1	1QM89DAPM	Excision total, testis using endoscopic approach and prosthetic device NEC	A		
1	34.1	1QM89LA	Excision total, testis using open approach	A		
1	34.1	1QM89LAPM	Excision total, testis using open approach and prosthetic device NEC	A		
1	34.1	1QM89WJ	Excision total, testis, open approach using special excisional technique without scrotal implant	A		
1	34.1	1QM89WJPM	Excision total, testis, open approach using special excisional technique with scrotal implant	A		
1	34.1	1QM91LB	Excision radical testis using open abdominal approach	A		
1	34.1	1QM91LBPM	Excision radical testis using open abdominal approach and prosthetic device NEC	A		
1	36.1	1QN51LA	Occlusion, vas deferens using open approach	A		
1	36.1	1QN51LAFF	Occlusion, vas deferens using open approach and closure device	A		
1	36.1	1QN51WK	Occlusion, vas deferens using open approach with special incisional technique	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	36.2	1QN52LA	Drainage, vas deferens using open approach	A		
1	36.2	1QN58LA	Procurement, vas deferens using open approach	A		
1	36.2	1QN58RW	Procurement, vas deferens using open approach with aspiration technique	A		
1	34.2	1QN76LA	Bypass, vas deferens using open approach	A		
1	36.2	1QN80LA	Repair, vas deferens using open approach	A		
1	34.2	1QN82LA	Reattachment, vas deferens using open approach	A		
1	34.2	1QN82LB	Reattachment, vas deferens using open abdominal approach	A		
1	34.1	1QN83LA	Transfer, vas deferens using open approach	A		
1	34.2	1QN87LA	Excision partial, vas deferens using open approach	A		
1	36.2	1QP51DA	Occlusion, spermatic cord using endoscopic approach	A		
1	36.1	1QP51GRGE	Occlusion, spermatic cord using percutaneous transluminal approach and [detachable] coils	A		
1	36.1	1QP51GRW0	Occlusion, spermatic cord using percutaneous transluminal approach and synthetic agent [e.g gelfoam, mirospheres, polystyrene, polyvinyl alcohol]	A		
1	36.1	1QP51HAX7	Occlusion, spermatic cord using percutaneous needle approach and sclerosing agent	A		
1	36.2	1QP51LA	Occlusion, spermatic cord using open approach	A		
1	36.2	1QP52HA	Drainage, spermatic cord using percutaneous needle approach [injection]	A		
1	36.2	1QP52LA	Drainage, spermatic cord using open approach	A		
1	36.2	1QP72LA	Release, spermatic cord using open approach	A		
1	34.1	1QP73LA	Reduction, spermatic cord using open approach	A		
1	36.2	1QP87DA	Excision partial, spermatic cord using endoscopic approach	A		
1	36.2	1QP87LA	Excision partial, spermatic cord using open approach	A		
1	36.2	1QP87LB	Excision partial, spermatic cord using open abdominal approach	A		
1	36.2	1QQ52BA	Drainage, seminal vesicles using endoscopic per orifice approach	A		
1	36.2	1QQ52BP	Drainage, seminal vesicles using endoscopic per orifice approach with needle aspiration	A		
1	36.2	1QQ52HA	Drainage, seminal vesicles using percutaneous needle approach [injection]	A		
1	36.2	1QQ52LA	Drainage, seminal vesicles using open approach	A		
1	36.2	1QQ87FF	Excision partial, seminal vesicles using endoscopic transrectal [anal] approach	A		
1	36.2	1QQ87PB	Excision partial, seminal vesicles using open perineal approach NOS	A		
1	36.2	1QQ89FF	Excision total, seminal vesicles using endoscopic transrectal [anal] approach	A		
1	36.2	1QQ89PB	Excision total, seminal vesicles using open perineal approach NOS	A		
	35	1QT13BAAG	Control of bleeding, prostate using endoscopic per orifice approach and laser NEC			
	35	1QT13BAC2	Control of bleeding, prostate using endoscopic per orifice approach using antihemorrhagic agent			
	35	1QT13BAGX	Control of bleeding, prostate using endoscopic per orifice approach and device NEC			
	35	1QT13BAZ9	Control of bleeding, prostate using endoscopic per orifice approach and agent NEC			
	35	1QT13QZAG	Control of bleeding, prostate using open transvesical approach and laser NEC			
	35	1QT13QZC2	Control of bleeding, prostate using open transvesical approach using antihemorrhagic agent			
	35	1QT13QZGX	Control of bleeding, prostate using open transvesical approach and device NEC			
	35	1QT13QZZ9	Control of bleeding, prostate using open transvesical approach and agent NEC			
	77 or 89	1QT26LA	Brachytherapy, prostate using open approach			
	77 or 89	1QT27JA	Radiation, prostate using external beam			
1	35	1QT50BABC	Dilation, prostate using endoscopic per orifice approach and pneumatic balloon dilator	A		
1	35	1QT50BABP	Dilation, prostate using endoscopic per orifice approach and rigid or telescoping sound dilator	A		

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	36.2	1QT50BT	Dilation, prostate using endoscopic per orifice approach with special incision technique	A		
1	36.2	1QT52BA	Drainage, prostate using endoscopic per orifice approach	A		
1	36.2	1QT52CA	Drainage, prostate using per orifice approach	A		
1	36.2	1QT52HA	Drainage, prostate using percutaneous needle approach [injection]	A		
1	36.2	1QT52LA	Drainage, prostate using open approach	A		
1	36.2	1QT52PB	Drainage, prostate using open perineal approach NOS	A		
1	35	1QT53HAEM	Implantation of internal device, prostate of brachytherapy applicator using percutaneous approach	A		
1	35	1QT53LAEM	Implantation of internal device, prostate of brachytherapy applicator using open approach	A		
1	35	1QT55LAEB	Removal of device, prostate of radioactive implant using open approach	A		
1	35	1QT59BAAD	Destruction, prostate using endoscopic per orifice approach and cryoprobe	A		
1	35	1QT59BAAG	Destruction, prostate using endoscopic per orifice approach and laser NEC	A		
1	35	1QT59BAAW	Destruction, prostate using endoscopic per orifice approach and radiofrequency	A		
1	35	1QT59BAAZ	Destruction, prostate using endoscopic per orifice approach and ultrasonic device	A		
1	35	1QT59BACG	Destruction, prostate using endoscopic per orifice approach and microwave	A		
1	35	1QT59BAGX	Destruction, prostate using endoscopic per orifice approach and device NEC	A		
1	36.2	1QT59HAAD	Destruction, prostate using percutaneous needle approach [injection] and cryoprobe	A		
1	36.2	1QT59HACG	Destruction, prostate using percutaneous needle approach [injection] and microwave	A		
1	35	1QT87BA	Excision partial, prostate using endoscopic per orifice approach	A		
1	35	1QT87BAAG	Excision partial, prostate using endoscopic per orifice approach and laser NEC	A		
1	35	1QT87BAAK	Excision partial, prostate using endoscopic per orifice approach and (electric) loop	A		
1	35	1QT87PB	Excision partial, prostate using open perineal approach NOS	A		
1	35	1QT87PK	Excision partial, prostate using open retropubic approach	A		
1	99	1QT87QZ	Excision partial, prostate using open transvesical approach	A		
1	99	1QT87QZAG	Excision partial, prostate using open transvesical approach and laser NEC	A		
1	99	1QT91DA	Excision radical, prostate, using endoscopic (laparoscopic) approach	A		
1	99	1QT91PB	Excision radical prostate using open perineal approach NOS	A		
1	99	1QT91PK	Excision radical prostate using open retropubic approach	A		
	36.2	1QZ94BA	Therapeutic intervention NEC, male genital tract NOS using endoscopic per orifice approach			
	36.2	1QZ94DA	Therapeutic intervention NEC, male genital tract NOS using endoscopic approach			
	36.2	1QZ94HA	Therapeutic intervention NEC, male genital tract NOS using percutaneous needle approach [injection]			
	36.2	1QZ94LA	Therapeutic intervention NEC, male genital tract NOS using open approach			
	77 or 89	1RB27JA	Radiation, ovary NEC using external beam			
1	40	1RB52BA	Drainage, ovary using endoscopic per orifice approach	A		
1	40	1RB52CQ	Drainage, ovary NEC using per orifice (transvaginal) approach with needle aspiration	A		
1	40	1RB52DA	Drainage, ovary using endoscopic approach	A		
1	40	1RB52HA	Drainage, ovary using percutaneous needle approach [injection]	A		
1	40	1RB52LA	Drainage, ovary using open approach	A		
1	39	1RB56DA	Removal of foreign body, ovary using endoscopic approach	A		
1	39	1RB56LA	Removal of foreign body, ovary using open approach	A		
1	39	1RB57BA	Extraction, ovary using endoscopic per orifice approach	A		
1	40	1RB57CQ	Extraction, ovary NEC using per orifice (transvaginal) approach with needle aspiration	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	39	1RB57DA	Extraction, ovary using endoscopic approach	A		
1	40	1RB57HA	Extraction, ovary using percutaneous needle approach [injection]	A		
1	39	1RB57LA	Extraction, ovary using open approach	A		
1	39	1RB58DA	Procurement, ovary using endoscopic approach	A		
1	39	1RB58LA	Procurement, ovary using open approach	A		
1	39	1RB59DAAG	Destruction, ovary using endoscopic approach and laser NEC	A		
1	39	1RB59DAGX	Destruction, ovary using endoscopic approach and device NEC	A		
1	39	1RB59LAAG	Destruction, ovary using open approach and laser NEC	A		
1	39	1RB59LAGX	Destruction, ovary using open approach and device NEC	A		
1	39	1RB74DA	Fixation, ovary using endoscopic approach	A		
1	39	1RB74LA	Fixation, ovary using open approach	A		
1	41	1RB80LA	Repair, ovary using open approach	A		
1	39	1RB87DA	Excision partial, ovary using endoscopic approach	A		
1	39	1RB87LA	Excision partial, ovary using open approach	A		
1	39	1RB89DA	Excision total, ovary using endoscopic approach	A		
1	39	1RB89LA	Excision total, ovary using open approach	A		
1	39	1RB89RA	Excision total, ovary using open vaginal approach	A		
1	40	1RD52BA	Drainage, ovary with fallopian tube using endoscopic per orifice approach	A		
1	40	1RD52DA	Drainage, ovary with fallopian tube using endoscopic approach	A		
1	40	1RD52LA	Drainage, ovary with fallopian tube using open approach	A		
1	39	1RD72DAAG	Release, ovary with fallopian tube using endoscopic approach and laser NEC	A		
1	39	1RD72DAGX	Release, ovary with fallopian tube using endoscopic approach and device NEC	A		
1	39	1RD72LAAG	Release, ovary with fallopian tube using open approach and laser NEC	A		
1	39	1RD72LAGX	Release, ovary with fallopian tube using open approach and device NEC	A		
1	39	1RD89DA	Excision total, ovary with fallopian tube using endoscopic approach	A		
1	39	1RD89LA	Excision total, ovary with fallopian tube using open approach	A		
1	39	1RD89RA	Excision total, ovary with fallopian tube using open vaginal approach	A		
	77 or 89	1RF27JA	Radiation, fallopian tube NEC using external beam			
1	39	1RF50BABJ	Dilation, fallopian tube using endoscopic per orifice approach and flexible dilator	A		
1	39	1RF50BAGX	Dilation, fallopian tube using endoscopic per orifice approach and device NEC	A		
1	39	1RF50BAKR	Dilation, fallopian tube using endoscopic per orifice approach and hood	A		
1	39	1RF50BANR	Dilation, fallopian tube using endoscopic per orifice approach and stent	A		
1	39	1RF50DABJ	Dilation, fallopian tube using endoscopic approach and flexible dilator	A		
1	39	1RF50DAGX	Dilation, fallopian tube using endoscopic approach and device NEC	A		
1	39	1RF50DAKR	Dilation, fallopian tube using endoscopic approach and hood	A		
1	39	1RF50DANR	Dilation, fallopian tube using endoscopic approach and stent	A		
1	39	1RF50LABJ	Dilation, fallopian tube using open approach and flexible dilator	A		
1	39	1RF50LAGX	Dilation, fallopian tube using open approach and device NEC	A		
1	39	1RF50LAKR	Dilation, fallopian tube using open approach and hood	A		
1	39	1RF50LANR	Dilation, fallopian tube using open approach and stent	A		
1	40	1RF51DAAL	Occlusion, fallopian tube using endoscopic approach and electrical device	A		
1	40	1RF51DAFA	Occlusion, fallopian tube using endoscopic approach and encirclage device	A		
1	40	1RF51DAFF	Occlusion, fallopian tube using endoscopic approach and closure device	A		
1	40	1RF51DALV	Occlusion, fallopian tube using endoscopic approach and ligature	A		
1	40	1RF51FJAL	Occlusion, fallopian tube using endoscopic transvaginal approach and electrical device	A		
1	40	1RF51FJFA	Occlusion, fallopian tube using endoscopic transvaginal approach and encirclage device	A		
1	40	1RF51FJFF	Occlusion, fallopian tube using endoscopic transvaginal approach and closure device	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	40	1RF51FJGE	Occlusion, fallopian tube NEC using endoscopic vaginal [culdoscopy, hysteroscopy] approach using coil [e.g. micro-insert]	A		
1	40	1RF51FJLV	Occlusion, fallopian tube using endoscopic transvaginal approach and ligature	A		
1	40	1RF51LAAL	Occlusion, fallopian tube using open approach and electrical device	A		
1	40	1RF51LAFA	Occlusion, fallopian tube using open approach and encirclage device	A		
1	40	1RF51LAFF	Occlusion, fallopian tube using open approach and closure device	A		
1	40	1RF51LALV	Occlusion, fallopian tube using open approach and ligature	A		
1	40	1RF52BA	Drainage, fallopian tube using endoscopic per orifice approach	A		
1	40	1RF52DA	Drainage, fallopian tube using endoscopic approach	A		
1	40	1RF52HA	Drainage, fallopian tube using percutaneous needle approach [injection]	A		
1	40	1RF52LA	Drainage, fallopian tube using open approach	A		
1	39	1RF55BAKR	Removal of device, fallopian tube using endoscopic per orifice approach and hood	A		
1	39	1RF55BANR	Removal of device, fallopian tube using endoscopic per orifice approach and stent	A		
1	39	1RF55BAPM	Removal of device, fallopian tube using endoscopic per orifice approach and prosthetic device NEC	A		
1	39	1RF55DAFF	Removal of device, fallopian tube NEC endoscopic [laparoscopic] approach of closure device [e.g. clip]	A		
1	39	1RF55DAKR	Removal of device, fallopian tube using endoscopic approach and hood	A		
1	39	1RF55DANR	Removal of device, fallopian tube using endoscopic approach and stent	A		
1	39	1RF55DAPM	Removal of device, fallopian tube using endoscopic approach and prosthetic device NEC	A		
1	39	1RF55LAFF	Removal of device, fallopian tube NEC open approach of closure device [e.g. clip]	A		
1	39	1RF55LAKR	Removal of device, fallopian tube using open approach and hood	A		
1	39	1RF55LANR	Removal of device, fallopian tube using open approach and stent	A		
1	39	1RF55LAPM	Removal of device, fallopian tube using open approach and prosthetic device NEC	A		
1	40	1RF56DA	Removal of foreign body, fallopian tube using endoscopic approach	A		
1	40	1RF56LA	Removal of foreign body, fallopian tube using open approach	A		
1	39	1RF59BAAG	Destruction, fallopian tube using endoscopic per orifice approach and laser NEC	A		
1	39	1RF59BAGX	Destruction, fallopian tube using endoscopic per orifice approach and device NEC	A		
1	39	1RF59DAAG	Destruction, fallopian tube using endoscopic approach and laser NEC	A		
1	39	1RF59DAGX	Destruction, fallopian tube using endoscopic approach and device NEC	A		
1	39	1RF59LAAG	Destruction, fallopian tube using open approach and laser NEC	A		
1	39	1RF59LAGX	Destruction, fallopian tube using open approach and device NEC	A		
1	39	1RF72DAAG	Release, fallopian tube using endoscopic approach and laser NEC	A		
1	39	1RF72DAGX	Release, fallopian tube using endoscopic approach and device NEC	A		
1	39	1RF72LAAG	Release, fallopian tube using open approach and laser NEC	A		
1	39	1RF72LAGX	Release, fallopian tube using open approach and device NEC	A		
1	39	1RF74DA	Fixation, fallopian tube using endoscopic approach	A		
1	39	1RF74LA	Fixation, fallopian tube using open approach	A		
1	39	1RF80DA	Repair, fallopian tube using endoscopic approach	A		
1	39	1RF80DAPM	Repair, fallopian tube using endoscopic approach and prosthetic device NEC	A		
1	39	1RF80FJXXA	Repair, fallopian tube using endoscopic transvaginal approach and autograft	A		
1	39	1RF80LA	Repair, fallopian tube using open approach	A		
1	39	1RF80LAPM	Repair, fallopian tube using open approach and prosthetic device NEC	A		
1	39	1RF83DAXXA	Transfer, fallopian tube NEC using endoscopic [laparoscopic] approach and autograft (of oocytes)	A		
1	40	1RF87DA	Excision partial, fallopian tube using endoscopic approach	A		
1	40	1RF87LA	Excision partial, fallopian tube using open approach	A		
1	40	1RF87RA	Excision partial, fallopian tube NEC using open vaginal approach	A		
1	39	1RF89DA	Excision total, fallopian tube using endoscopic approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	39	1RF89LA	Excision total, fallopian tube using open approach	A		
1	39	1RF89RA	Excision total, fallopian tube NEC using open vaginal approach	A		
	41	1RM13GQGE	Control of bleeding, uterus and surrounding structures using percutaneous (transarterial) approach and [detachable] coils			
	41	1RM13GQW0	Control of bleeding, uterus and surrounding structures using percutaneous (transarterial) approach and synthetic agent [e.g. gelfoam, microspheres, polystyrene, polyvinyl alcohol]			
	77 or 89	1RM26BA	Brachytherapy, uterus and surrounding structures using endoscopic per orifice (hysteroscopic) approach			
	77 or 89	1RM26DA	Brachytherapy, uterus and surrounding structures using endoscopic (laparoscopic) approach			
	77 or 89	1RM26LA	Brachytherapy, uterus and surrounding structures using open approach			
	77 or 89	1RM27JA	Radiation, uterus and surrounding structures using external beam			
	38	1RM35CAC5	Pharmacotherapy, uterus and surrounding structures using per orifice approach using blood related product or agent			
	38	1RM35CAI1	Pharmacotherapy, uterus and surrounding structures using per orifice approach using gynecological anti-infective or antiseptic agent			
	38	1RM35CAI2	Pharmacotherapy, uterus and surrounding structures using per orifice approach using oxytocic agent			
	38	1RM35CAT9	Pharmacotherapy, uterus and surrounding structures using per orifice approach and pharmacological agent NEC			
1	42	1RM52HA	Drainage, uterus and surrounding structures using percutaneous needle approach [injection]	A		
1	41	1RM53BAEM	Implantation of internal device, uterus and surrounding structures of brachytherapy applicator using endoscopic per orifice (hysteroscopic) approach	A		
1	41	1RM53CABH	Implantation of internal device, uterus and surrounding structures using per orifice approach and contraceptive device	A		
1	41	1RM53DAEM	Implantation of internal device, uterus and surrounding structures of brachytherapy applicator using endoscopic (laparoscopic) approach	A		
1	41	1RM53HAEM	Implantation of internal device, uterus and surrounding structures of brachytherapy applicator using percutaneous approach	A		
1	41	1RM53LAEM	Implantation of internal device, uterus and surrounding structures of brachytherapy applicator using open approach	A		
1	39	1RM59BAAG	Destruction, uterus and surrounding structures using endoscopic per orifice approach and laser NEC	A		
1	39	1RM59BAAK	Destruction, uterus and surrounding structures using endoscopic per orifice approach and (electric) loop	A		
1	39	1RM59BABD	Destruction, uterus and surrounding structures endoscopic per orifice approach using balloon dilator	A		
1	39	1RM59BACG	Destruction, uterus and surrounding structures endoscopic per orifice approach using microwave	A		
1	39	1RM59BAGX	Destruction, uterus and surrounding structures using endoscopic per orifice approach and device NEC	A		
1	39	1RM59CAAG	Destruction, uterus and surrounding structures per orifice [vaginal] approach using laser	A		
1	39	1RM59CAAK	Destruction, uterus and surrounding structures per orifice [vaginal] approach using loop electrode [LEEP]	A		
1	39	1RM59CABD	Destruction, uterus and surrounding structures per orifice [vaginal] approach using balloon (dilator)	A		
1	39	1RM59CACG	Destruction, uterus and surrounding structures per orifice [vaginal] approach using microwave	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	39	1RM59CAGX	Destruction, uterus and surrounding structures per orifice [vaginal] approach and device NEC [e.g. electrocautery]	A		
1	39	1RM59DAAG	Destruction, uterus and surrounding structures using endoscopic approach and laser NEC	A		
1	39	1RM59DAAK	Destruction, uterus and surrounding structures using endoscopic approach and (electric) loop	A		
1	39	1RM59DAGX	Destruction, uterus and surrounding structures using endoscopic approach and device NEC	A		
1	39	1RM59LAAG	Destruction, uterus and surrounding structures using open approach and laser NEC	A		
1	39	1RM59LAAK	Destruction, uterus and surrounding structures using open approach and (electric) loop	A		
1	39	1RM59LAGX	Destruction, uterus and surrounding structures using open approach and device NEC	A		
1	39	1RM72BAAG	Release, uterus and surrounding structures using endoscopic per orifice approach and laser NEC	A		
1	39	1RM72BAGX	Release, uterus and surrounding structures using endoscopic per orifice approach and device NEC	A		
1	39	1RM72BAHB	Release, uterus and surrounding structures using endoscopic per orifice approach and diathermy device	A		
1	39	1RM72CAAG	Release, uterus and surrounding structures using per orifice approach and laser NEC	A		
1	39	1RM72CAGX	Release, uterus and surrounding structures using per orifice approach and device NEC	A		
1	39	1RM72CAHB	Release, uterus and surrounding structures using per orifice approach and diathermy device	A		
1	39	1RM72DAAG	Release, uterus and surrounding structures using endoscopic approach and laser NEC	A		
1	39	1RM72DAGX	Release, uterus and surrounding structures using endoscopic approach and device NEC	A		
1	39	1RM72DAHB	Release, uterus and surrounding structures using endoscopic approach and diathermy device	A		
1	39	1RM72LAAG	Release, uterus and surrounding structures using open approach and laser NEC	A		
1	39	1RM72LAGX	Release, uterus and surrounding structures using open approach and device NEC	A		
1	39	1RM72LAHB	Release, uterus and surrounding structures using open approach and diathermy device	A		
1	39	1RM73CACD	Reduction, uterus and surrounding structures using per orifice approach and manual action	A		
1	39	1RM74CA	Fixation, uterus and surrounding structures using per orifice approach	A		
1	39	1RM74DA	Fixation, uterus and surrounding structures using endoscopic approach	A		
1	39	1RM74LA	Fixation, uterus and surrounding structures using open approach	A		
1	39	1RM74LAXXN	Fixation, uterus and surrounding structures using open approach and synthetic material	A		
1	39	1RM80BA	Repair, uterus and surrounding structures using endoscopic per orifice approach	A		
1	41	1RM80DA	Repair, uterus and surrounding structures using endoscopic approach	A		
1	41	1RM80LA	Repair, uterus and surrounding structures using open approach	A		
1	39	1RM80LAXXA	Repair, uterus and surrounding structures using open approach and autograft	A		
1	39	1RM80LAXXE	Repair, uterus and surrounding structures using open approach and local flap	A		
1	39	1RM80LAXXF	Repair, uterus and surrounding structures using open approach and free flap	A		
1	39	1RM80LAXXN	Repair, uterus and surrounding structures using open approach and synthetic material	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	39	1RM80LAXXQ	Repair, uterus and surrounding structures using open approach and combined sources of tissue	A		
1	39	1RM87BAAG	Excision partial, uterus and surrounding structures using endoscopic per orifice approach and laser NEC	A		
1	39	1RM87BAAK	Excision partial, uterus and surrounding structures using endoscopic per orifice approach and (electric) loop	A		
1	39	1RM87BAGX	Excision partial, uterus and surrounding structures using endoscopic per orifice approach and device NEC	A		
1	42	1RM87CAAE	Excision partial, uterus and surrounding structures using per orifice approach and curette	A		
1	42	1RM87CAAF	Excision partial, uterus and surrounding structures using per orifice approach and aspiration curette	A		
1	39	1RM87CAAK	Excision partial, uterus and surrounding structures using per orifice approach and (electric) loop	A		
1	39	1RM87CAGX	Excision partial, uterus and surrounding structures per orifice [transvaginal] approach using device NEC [incision or electrocautery]	A		
1	39	1RM87DAAG	Excision partial, uterus and surrounding structures using endoscopic approach and laser NEC	A		
1	39	1RM87DAAK	Excision partial, uterus and surrounding structures using endoscopic approach and (electric) loop	A		
1	39	1RM87DAGX	Excision partial, uterus and surrounding structures using endoscopic approach and device NEC	A		
1	39	1RM87LAAK	Excision partial, uterus and surrounding structures using open approach and (electric) loop	A		
1	39	1RM87LAGX	Excision partial, uterus and surrounding structures using open approach and device NEC	A		
1	39	1RM89AA	Excision total, uterus and surrounding structures using combined endoscopic with vaginal per orifice approach	A		
1	39	1RM89CA	Excision total, uterus and surrounding structures using per orifice approach	A		
1	39	1RM89DA	Excision total, uterus and surrounding structures using endoscopic approach	A		
1	39	1RM89LA	Excision total, uterus and surrounding structures using open approach	A		
	38	1RN13CAC2	Control of bleeding, cervix using per orifice approach using antihemorrhagic agent			
	77 or 89	1RN26LA	Brachytherapy, cervix NEC using open approach			
	77 or 89	1RN27JA	Radiation, cervix NEC using external beam			
1	41	1RN50CABP	Dilation, cervix using per orifice approach and rigid or telescoping sound dilator	A		
1	41	1RN50CAEP	Dilation, cervix using per orifice approach and bag	A		
1	41	1RN50CANR	Dilation, cervix NEC using per orifice approach and stent	A		
1	41	1RN50CAW6	Dilation, cervix using per orifice approach and laminaria	A		
1	41	1RN50CR	Dilation, cervix using per orifice approach and incision	A		
1	41	1RN52CQ	Drainage, cervix using per orifice approach with needle aspiration	A		
1	41	1RN52LA	Drainage, cervix using open approach	A		
1	41	1RN53HAEM	Implantation of internal device, cervix NEC of brachytherapy applicator using percutaneous approach	A		
1	41	1RN53LAEM	Implantation of internal device, cervix NEC of brachytherapy applicator using open approach	A		
1	41	1RN55CAEB	Removal of device, cervix using per orifice approach and interstitial radioactive material	A		
1	41	1RN55CAFF	Removal of device, cervix using per orifice approach and closure device	A		
1	41	1RN55CANP	Removal of device, cervix using per orifice approach and packing	A		
1	41	1RN55LAEB	Removal of device, cervix NEC of radioactive implant using open approach	A		
1	41	1RN55LAFA	Removal of device, cervix using open approach and encirclage device	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	41	1RN59CAAD	Destruction, cervix using per orifice approach and cryoprobe	A		
1	41	1RN59CAAG	Destruction, cervix using per orifice approach and laser NEC	A		
1	41	1RN59CAGX	Destruction, cervix using per orifice approach and device NEC	A		
1	39	1RN74CA	Fixation, cervix using per orifice approach	A		
1	39	1RN74LA	Fixation, cervix using open approach	A		
1	41	1RN80CR	Repair, cervix NEC using per orifice [vaginal] approach with incision without tissue	A		
1	41	1RN80CRFA	Repair, cervix NEC per orifice [vaginal] approach with incision using restrictive cerclage device [e.g. ligature]	A		
1	41	1RN80CRXXA	Repair, cervix NEC per orifice [vaginal] approach with incision using full thickness autograft	A		
1	41	1RN80CRXXE	Repair, cervix NEC per orifice [vaginal] approach with incision using local flap	A		
1	41	1RN80DA	Repair, cervix using endoscopic approach	A		
1	41	1RN80LA	Repair, cervix using open approach	A		
1	41	1RN80LAFA	Repair, cervix using open approach and encirclage device	A		
1	41	1RN80LAXXA	Repair, cervix using open approach and autograft	A		
1	41	1RN80LAXXE	Repair, cervix using open approach and local flap	A		
1	41	1RN87CRAC	Excision partial, cervix NEC using per orifice [vaginal] approach with incision using cold knife (scalpel)	A		
1	41	1RN87CRAG	Excision partial, cervix NEC using per orifice [vaginal] approach with incision and laser NEC	A		
1	41	1RN87CRAK	Excision partial, cervix NEC using per orifice [vaginal] approach with incision using loop electrode (LEEP)	A		
1	41	1RN87CRGX	Excision partial, cervix NEC using per orifice [vaginal] approach with incision using device NEC	A		
1	41	1RN89CR	Excision total, cervix NEC per orifice [vaginal] approach with incision without tissue	A		
1	41	1RN89CRNRA	Excision total, cervix NEC per orifice [vaginal] approach with incision using full thickness autograft and stent	A		
1	41	1RN89CRNRE	Excision total, cervix NEC per orifice [vaginal] approach with incision using local flap and stent	A		
1	41	1RN89CRXXA	Excision total, cervix NEC per orifice [vaginal] approach with incision using full thickness autograft	A		
1	41	1RN89CRXXE	Excision total, cervix NEC per orifice [vaginal] approach with incision using local flap (paracervical fascial)	A		
1	41	1RN89CRXXQ	Excision total, cervix NEC per orifice [vaginal] approach with incision using combined sources of tissue	A		
1	41	1RN89LA	Excision total, cervix using open approach	A		
1	41	1RN89LANRA	Excision total, cervix using open approach and stent and autograft	A		
1	41	1RN89LANRE	Excision total, cervix using open approach and stent and local flap	A		
1	41	1RN89LAXXA	Excision total, cervix using open approach and autograft	A		
1	41	1RN89LAXXE	Excision total, cervix using open approach and local flap	A		
1	41	1RN89LAXXQ	Excision total, cervix using open approach and combined sources of tissue	A		
	38	1RS13CAC2	Control of bleeding, vagina using per orifice approach using antihemorrhagic agent			
	41	1RS13CANP	Control of bleeding, vagina using per orifice approach and packing			
	24	1RS13GQC2	Control of bleeding, vagina using percutaneous transluminal arterial approach using antihemorrhagic agent			
	41	1RS13GQGE	Control of bleeding, vagina NEC using percutaneous transluminal (transarterial) approach and (detachable) coils			
	41	1RS13GQW0	Control of bleeding, vagina NEC using percutaneous transluminal (transarterial) approach and synthetic agent [e.g. gelfoam, microspheres, polystyrene, polyvinyl alcohol]			
	77 or 89	1RS26LA	Brachytherapy, vagina NEC using open approach			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	77 or 89	1RS27JA	Radiation, vagina NEC using external beam			
	65	1RS35CAM2	Pharmacotherapy, vagina using per orifice approach and antimetabolites			
	38	1RS35CAT9	Pharmacotherapy, vagina using per orifice approach and pharmacological agent NEC			
	38	1RS35CAZ9	Pharmacotherapy, vagina using per orifice approach and agent NEC			
1	41	1RS50CABC	Dilation, vagina using per orifice approach and pneumatic balloon dilator	A		
1	41	1RS50CABP	Dilation, vagina using per orifice approach and rigid or telescoping sound dilator	A		
1	41	1RS50CACD	Dilation, vagina using per orifice approach and manual action	A		
1	41	1RS50CR	Dilation, vagina using per orifice approach and incision	A		
1	41	1RS51CA	Occlusion, vagina using per orifice approach	A		
1	40	1RS52CA	Drainage, vagina using per orifice approach	A		
1	40	1RS52CQ	Drainage, vagina using per orifice approach with needle aspiration	A		
1	40	1RS52HA	Drainage, vagina using percutaneous needle approach [injection]	A		
1	40	1RS52PB	Drainage, vagina using open perineal approach NOS	A		
1	41	1RS53CANU	Implantation of internal device, vagina using per orifice approach and pessary	A		
1	41	1RS53HAEM	Implantation of internal device, vagina NEC of brachytherapy applicator using percutaneous approach	A		
1	41	1RS53LAEM	Implantation of internal device, vagina NEC of brachytherapy applicator using open approach	A		
1	41	1RS55CAEB	Removal of device, vagina using per orifice approach and interstitial radioactive material	A		
1	41	1RS55CAFF	Removal of device, vagina using per orifice approach and closure device	A		
1	41	1RS55CAHD	Removal of device, vagina using per orifice approach and drain	A		
1	41	1RS55CAMC	Removal of device, vagina using per orifice approach and mould	A		
1	41	1RS55CAXXN	Removal of device, vagina NEC of synthetic material (e.g. mesh, sling) using per orifice approach	A		
1	41	1RS55LAEB	Removal of device, vagina NEC of radioactive implant using open approach	A		
1	41	1RS55LAXXN	Removal of device, vagina using open approach and synthetic material	A		
1	41	1RS56CR	Removal of foreign body, vagina using per orifice approach and incision	A		
1	41	1RS56DA	Removal of foreign body, vagina NEC using endoscopic (laparoscopic) approach	A		
1	41	1RS56LA	Removal of foreign body, vagina NEC using open (abdominal) approach	A		
1	41	1RS59CAAG	Destruction, vagina using per orifice approach and laser NEC	A		
1	41	1RS59CAAZ	Destruction, vagina using per orifice approach and ultrasonic device	A		
1	41	1RS59CAGX	Destruction, vagina using per orifice approach and device NEC	A		
1	41	1RS59CAM0	Destruction, vagina using per orifice approach and antineoplastic/immunomodulating agent NOS	A		
1	41	1RS59CAX7	Destruction, vagina using per orifice approach and chemocautery agent	A		
1	41	1RS59DAGX	Destruction, vagina NEC using endoscopic (laparoscopic) approach and device NEC [e.g. electrocautery]	A		
1	41	1RS72CRAD	Release, vagina NEC using per orifice approach with incision and cryoprobe	A		
1	41	1RS72CRAG	Release, vagina NEC using per orifice approach with incision and laser NEC	A		
1	41	1RS72CRGX	Release, vagina NEC using per orifice approach with incision and device NEC	A		
1	39	1RS74CR	Fixation, vagina NEC per orifice (vaginal) approach with incision using sutures only	A		
1	39	1RS74CRXXA	Fixation, vagina NEC per orifice (vaginal) approach with incision using full thickness autograft [e.g. fascia]	A		
1	39	1RS74CRXXN	Fixation, vagina NEC per orifice (vaginal) approach with incision using synthetic tissue [e.g. mesh]	A		
1	39	1RS74DA	Fixation, vagina NEC endoscopic (laparoscopic) approach using sutures only	A		
1	39	1RS74DAXXN	Fixation, vagina NEC endoscopic approach using synthetic material	A		
1	39	1RS74LA	Fixation, vagina using open approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	39	1RS74LAXXA	Fixation, vagina using open approach and autograft	A		
1	39	1RS74LAXXN	Fixation, vagina using open approach and synthetic material	A		
1	39	1RS80CR	Repair, vagina NEC per orifice (vaginal) approach with incision using sutures only	A		
1	39	1RS80CRXXA	Repair, vagina NEC per orifice (vaginal) approach with incision using full thickness autograft [e.g. perirectal fascia]	A		
1	39	1RS80CRXXB	Repair, vagina NEC per orifice (vaginal) approach with incision using split thickness [skin] autograft	A		
1	39	1RS80CRXXE	Repair, vagina NEC per orifice (vaginal) approach with incision using local flap [e.g. Z Y skin plasty]	A		
1	39	1RS80CRXXG	Repair, vagina NEC per orifice (vaginal) approach with incision using pedicled flap [levator ani muscle]	A		
1	39	1RS80CRXXK	Repair, vagina NEC per orifice (vaginal) approach with incision using homograft [e.g. donor fascia]	A		
1	39	1RS80CRXXL	Repair, vagina NEC per orifice (vaginal) approach with incision using xenograft [e.g. porcine mesh]	A		
1	39	1RS80CRXXN	Repair, vagina NEC per orifice (vaginal) approach with incision using synthetic material	A		
1	39	1RS80CRXXQ	Repair, vagina NEC per orifice (vaginal) approach with incision using combined sources of tissue	A		
1	39	1RS80DA	Repair, vagina using endoscopic approach	A		
1	39	1RS80LA	Repair, vagina using open approach	A		
1	39	1RS80LAXXA	Repair, vagina using open approach and autograft	A		
1	39	1RS80LAXXB	Repair, vagina using open approach and split thickness (skin) autograft	A		
1	39	1RS80LAXXE	Repair, vagina using open approach and local flap	A		
1	39	1RS80LAXXG	Repair, vagina using open approach and pedicled flap	A		
1	39	1RS80LAXXK	Repair, vagina NEC open [retropubic] approach using homograft [e.g. donor fascia]	A		
1	39	1RS80LAXXL	Repair, vagina NEC open [retropubic] approach using xenograft [e.g. porcine mesh]	A		
1	39	1RS80LAXXN	Repair, vagina using open approach and synthetic material	A		
1	39	1RS80LAXXQ	Repair, vagina using open approach and combined sources of tissue	A		
1	39	1RS80PB	Repair, vagina NEC perineal [transanal] approach using sutures only	A		
1	99	1RS84CRNR	Construction or reconstruction, vagina NEC per orifice (vaginal) approach with stent insertion without tissue	A		
1	99	1RS84CRNRA	Construction or reconstruction, vagina NEC per orifice (vaginal) approach with stent insertion using full thickness [skin] autograft	A		
1	99	1RS84CRNRB	Construction or reconstruction, vagina NEC per orifice (vaginal) approach with stent insertion using split thickness [skin] autograft	A		
1	99	1RS84CRNRE	Construction or reconstruction, vagina NEC per orifice (vaginal) approach with stent insertion using local flap	A		
1	99	1RS84CRNRF	Construction or reconstruction, vagina NEC per orifice (vaginal) approach with stent insertion using free flap	A		
1	99	1RS84CRNRG	Construction or reconstruction, vagina NEC per orifice (vaginal) approach with stent insertion using pedicled flap [e.g. penile flap]	A		
1	99	1RS84CRNRK	Construction or reconstruction, vagina NEC per orifice (vaginal) approach with stent insertion using homograft [e.g. amnion graft]	A		
1	99	1RS84CRNRN	Construction or reconstruction, vagina NEC per orifice (vaginal) approach with stent insertion using synthetic tissue	A		
1	99	1RS84CRNRQ	Construction or reconstruction, vagina NEC per orifice (vaginal) approach with stent insertion using combined sources of tissue	A		
1	99	1RS84CRXXA	Construction or reconstruction, vagina NEC per orifice (vaginal) approach without stent insertion using full thickness autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1RS84CRXXB	Construction or reconstruction, vagina NEC per orifice (vaginal) approach without stent insertion using split thickness (skin) autograft	A		
1	99	1RS84CRXXE	Construction or reconstruction, vagina NEC per orifice (vaginal) approach without stent insertion using local flap	A		
1	99	1RS84CRXXF	Construction or reconstruction, vagina NEC per orifice (vaginal) approach without stent insertion using free flap	A		
1	99	1RS84CRXXG	Construction or reconstruction, vagina NEC per orifice (vaginal) approach without stent insertion using pedicled flap [e.g. penile flap]	A		
1	99	1RS84CRXXK	Construction or reconstruction, vagina NEC per orifice (vaginal) approach without stent insertion using homograft [e.g. amnion graft]	A		
1	99	1RS84CRXXN	Construction or reconstruction, vagina NEC per orifice (vaginal) approach without stent insertion using synthetic tissue	A		
1	99	1RS84CRXXQ	Construction or reconstruction, vagina NEC per orifice (vaginal) approach without stent insertion using combined sources of tissue	A		
1	39	1RS86MB	Closure of fistula, vagina NEC for fistula terminating at skin (vaginal, perineal) and simple apposition (suturing) for closure	A		
1	39	1RS86MBW3	Closure of fistula, vagina NEC for fistula terminating at skin (vaginal, perineal) and fibrin [glue]	A		
1	39	1RS86MBXXE	Closure of fistula, vagina NEC for fistula terminating at skin (vaginal, perineal) and local flap repair	A		
1	41	1RS87AA	Excision partial, vagina using combined endoscopic with vaginal per orifice approach	A		
1	41	1RS87AC	Excision partial, vagina using combined open abdominal with vaginal per orifice approach	A		
1	41	1RS87CR	Excision partial, vagina NEC using per orifice (vaginal) approach and incision	A		
1	41	1RS87CRAG	Excision partial, vagina NEC using per orifice (vaginal) approach with incision and laser (with or without loop electrode)	A		
1	41	1RS87LA	Excision partial, vagina using open approach	A		
1	39	1RS89CR	Excision total, vagina NEC using per orifice (vaginal) approach and incision	A		
1	39	1RS89LA	Excision total, vagina using open approach	A		
	77 or 89	1RW26LA	Brachytherapy, vulva NEC using open approach			
	77 or 89	1RW27JA	Radiation, vulva NEC using external beam			
1	41	1RW52HA	Drainage, vulva using percutaneous needle approach [injection]	A		
1	41	1RW52LA	Drainage, vulva using open approach	A		
1	41	1RW53HAEM	Implantation of internal device, vulva NEC of brachytherapy applicator using percutaneous approach	A		
1	41	1RW53LAEM	Implantation of internal device, vulva NEC of brachytherapy applicator using open approach	A		
1	41	1RW55LAEB	Removal of device, vulva using open approach and interstitial radioactive material	A		
1	41	1RW56LA	Removal of foreign body, vulva using open approach	A		
1	41	1RW59JAAC	Destruction, vulva using external approach and cold knife	A		
1	41	1RW59JAAD	Destruction, vulva using external approach and cryoprobe	A		
1	41	1RW59JAAG	Destruction, vulva using external approach and laser NEC	A		
1	41	1RW59JAGX	Destruction, vulva using external approach and device NEC	A		
1	41	1RW59JAX7	Destruction, vulva using external approach and chemocautery agent	A		
1	41	1RW72LAAD	Release, vulva using open approach and cryoprobe	A		
1	41	1RW72LAAG	Release, vulva using open approach and laser NEC	A		
1	41	1RW72LAGX	Release, vulva using open approach and device NEC	A		
1	41	1RW80LA	Repair, vulva using open approach	A		
1	41	1RW80LAXXA	Repair, vulva using open approach and autograft	A		
1	41	1RW80LAXXB	Repair, vulva using open approach and split thickness (skin) autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	41	1RW80LAXXE	Repair, vulva using open approach and local flap	A		
1	41	1RW80LAXXF	Repair, vulva using open approach and free flap	A		
1	41	1RW80LAXXG	Repair, vulva using open approach and pedicled flap	A		
1	41	1RW84LAXXA	Construction or reconstruction, vulva using open approach and autograft	A		
1	41	1RW84LAXXE	Construction or reconstruction, vulva using open approach and local flap	A		
1	41	1RW84LAXXF	Construction or reconstruction, vulva using open approach and free flap	A		
1	41	1RW84LAXXG	Construction or reconstruction, vulva using open approach and pedicled flap	A		
1	41	1RW87LA	Excision partial, vulva using open approach	A		
1	41	1RW88LAXXA	Excision partial with reconstruction, vulva using open approach and autograft	A		
1	41	1RW88LAXXE	Excision partial with reconstruction, vulva using open approach and local flap	A		
1	41	1RW88LAXXF	Excision partial with reconstruction, vulva using open approach and free flap	A		
1	41	1RW88LAXXG	Excision partial with reconstruction, vulva using open approach and pedicled flap	A		
1	99	1RW91LA	Excision radical vulva using open approach	A		
1	99	1RW91LAXXF	Excision radical vulva using open approach and free flap	A		
1	99	1RW92LAXXA	Excision radical with reconstruction, vulva using open approach and autograft	A		
1	99	1RW92LAXXE	Excision radical with reconstruction, vulva using open approach and local flap	A		
1	99	1RW92LAXXF	Excision radical with reconstruction, vulva using open approach and free flap	A		
1	99	1RW92LAXXG	Excision radical with reconstruction, vulva using open approach and pedicled flap	A		
	38	1RY35HAZ9	Pharmacotherapy, perineum using percutaneous needle approach [injection] and agent NEC			
1	41	1RY52HA	Drainage, perineum using percutaneous needle approach [injection]	A		
1	41	1RY52LA	Drainage, perineum using open approach	A		
1	41	1RY56LA	Removal of foreign body, perineum using open approach	A		
1	41	1RY59JAAD	Destruction, perineum using external approach and cryoprobe	A		
1	41	1RY59JAAG	Destruction, perineum using external approach and laser NEC	A		
1	41	1RY59JAGX	Destruction, perineum using device NEC (e.g. electrocautery)	A		
1	41	1RY80LA	Repair, perineum using open approach	A		
1	41	1RY80LAXXA	Repair, perineum using open approach and autograft	A		
1	41	1RY80LAXXE	Repair, perineum using open approach and local flap	A		
1	41	1RY80LAXXF	Repair, perineum using open approach and free flap	A		
1	41	1RY80LAXXG	Repair, perineum using open approach and pedicled flap	A		
	77 or 89	1RZ27JA	Radiation, female genital tract NEC using external beam			
	41	1RZ94BA	Therapeutic intervention NEC, female genital tract NOS using endoscopic per orifice approach			
	41	1RZ94DA	Therapeutic intervention NEC, female genital tract NOS using endoscopic approach			
	41	1RZ94LA	Therapeutic intervention NEC, female genital tract NOS using open approach			
1	52.2	1SA55LLKD	Removal of device, atlas and axis using open anterior approach NOS and fixation device NEC	A		
1	52.2	1SA55LLNW	Removal of device, atlas and axis using open anterior approach NOS and plate and/or screw	A		
1	52.2	1SA55PFKD	Removal of device, atlas and axis using open posterior approach NOS and fixation device NEC	A		
1	52.2	1SA55PFNW	Removal of device, atlas and axis using open posterior approach NOS and plate and/or screw	A		
1	44	1SA74LLGX	Fixation, atlas and axis using open anterior approach NOS and device NEC	A		
1	44	1SA74LLKD	Fixation, atlas and axis using open anterior approach NOS and fixation device NEC	A		
1	44	1SA74LLNW	Fixation, atlas and axis using open anterior approach NOS and plate and/or screw	A		
1	44	1SA74LNGX	Fixation, atlas and axis using open anterior approach, with posterior approach and device NEC	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SA74LNKD	Fixation, atlas and axis using open anterior approach, with posterior approach and fixation device NEC	A		
1	44	1SA74LNNW	Fixation, atlas and axis using open anterior approach, with posterior approach and plate and/or screw	A		
1	44	1SA74PFGX	Fixation, atlas and axis using open posterior approach NOS and device NEC	A		
1	44	1SA74PFKD	Fixation, atlas and axis using open posterior approach NOS and fixation device NEC	A		
1	44	1SA74PFNW	Fixation, atlas and axis using open posterior approach NOS and plate and/or screw	A		
1	2	1SA80LL	Repair, atlas and axis using open anterior approach NOS	A		
1	2	1SA80PF	Repair, atlas and axis using open posterior approach NOS	A		
1	44	1SA89LLGXA	Excision total, atlas and axis using open anterior approach NOS and device NEC and autograft	A		
1	44	1SA89LLG XK	Excision total, atlas and axis using open anterior approach NOS and device NEC and homograft	A		
1	44	1SA89LLGXN	Excision total, atlas and axis using open anterior approach NOS and device NEC and synthetic material	A		
1	44	1SA89LLGXQ	Excision total, atlas and axis using open anterior approach NOS and device NEC and combined sources of tissue	A		
1	44	1SA89LLKDA	Excision total, atlas and axis using open anterior approach NOS and fixation device NEC and autograft	A		
1	44	1SA89LLKDK	Excision total, atlas and axis using open anterior approach NOS and fixation device NEC and homograft	A		
1	44	1SA89LLKDN	Excision total, atlas and axis using open anterior approach NOS and fixation device NEC and synthetic material	A		
1	44	1SA89LLKDQ	Excision total, atlas and axis using open anterior approach NOS and fixation device NEC and combined sources of tissue	A		
1	44	1SA89LLNWA	Excision total, atlas and axis using open anterior approach NOS and plate and/or screw and autograft	A		
1	44	1SA89LLNWK	Excision total, atlas and axis using open anterior approach NOS and plate and/or screw and homograft	A		
1	44	1SA89LLNWN	Excision total, atlas and axis using open anterior approach NOS and plate and/or screw and synthetic material	A		
1	44	1SA89LLNWQ	Excision total, atlas and axis using open anterior approach NOS and plate and/or screw and combined sources of tissue	A		
1	44	1SA89LNGXA	Excision total, atlas and axis using open anterior approach, with posterior approach and device NEC and autograft	A		
1	44	1SA89LNG XK	Excision total, atlas and axis using open anterior approach, with posterior approach and device NEC and homograft	A		
1	44	1SA89LNG XN	Excision total, atlas and axis using open anterior approach, with posterior approach and device NEC and synthetic material	A		
1	44	1SA89LNG XQ	Excision total, atlas and axis using open anterior approach, with posterior approach and device NEC and combined sources of tissue	A		
1	44	1SA89LNKDA	Excision total, atlas and axis using open anterior approach, with posterior approach and fixation device NEC and autograft	A		
1	44	1SA89LNKDK	Excision total, atlas and axis using open anterior approach, with posterior approach and fixation device NEC and homograft	A		
1	44	1SA89LNKDN	Excision total, atlas and axis using open anterior approach, with posterior approach and fixation device NEC and synthetic material	A		
1	44	1SA89LNKDQ	Excision total, atlas and axis using open anterior approach, with posterior approach and fixation device NEC and combined sources of tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SA89LNNWA	Excision total, atlas and axis using open anterior approach, with posterior approach and plate and/or screw and autograft	A		
1	44	1SA89LNNWK	Excision total, atlas and axis using open anterior approach, with posterior approach and plate and/or screw and homograft	A		
1	44	1SA89LNNWN	Excision total, atlas and axis using open anterior approach, with posterior approach and plate and/or screw and synthetic material	A		
1	44	1SA89LNNWQ	Excision total, atlas and axis using open anterior approach, with posterior approach and plate and/or screw and combined sources of tissue	A		
1	44	1SA89PFGXA	Excision total, atlas and axis using open posterior approach NOS and device NEC and autograft	A		
1	44	1SA89PFGXK	Excision total, atlas and axis using open posterior approach NOS and device NEC and homograft	A		
1	44	1SA89PFGXN	Excision total, atlas and axis using open posterior approach NOS and device NEC and synthetic material	A		
1	44	1SA89PFGXQ	Excision total, atlas and axis using open posterior approach NOS and device NEC and combined sources of tissue	A		
1	44	1SA89PFKDA	Excision total, atlas and axis using open posterior approach NOS and fixation device NEC and autograft	A		
1	44	1SA89PFKDK	Excision total, atlas and axis using open posterior approach NOS and fixation device NEC and homograft	A		
1	44	1SA89PFKDN	Excision total, atlas and axis using open posterior approach NOS and fixation device NEC and synthetic material	A		
1	44	1SA89PFKDQ	Excision total, atlas and axis using open posterior approach NOS and fixation device NEC and combined sources of tissue	A		
1	44	1SA89PFNWA	Excision total, atlas and axis using open posterior approach NOS and plate and/or screw and autograft	A		
1	44	1SA89PFNWK	Excision total, atlas and axis using open posterior approach NOS and plate and/or screw and homograft	A		
1	44	1SA89PFNWN	Excision total, atlas and axis using open posterior approach NOS and plate and/or screw and synthetic material	A		
1	44	1SA89PFNWQ	Excision total, atlas and axis using open posterior approach NOS and plate and/or screw and combined sources of tissue	A		
	77 or 89	1SC27JA	Radiation, spinal vertebrae using external beam			
1	52.2	1SC55DAGX	Removal of device, spinal vertebrae using endoscopic approach and device NEC	A		
1	52.2	1SC55DAKD	Removal of device, spinal vertebrae using endoscopic approach and fixation device NEC	A		
1	52.2	1SC55DANW	Removal of device, spinal vertebrae using endoscopic approach and plate and/or screw	A		
1	52.2	1SC55LLGX	Removal of device, spinal vertebrae using open anterior approach NOS and device NEC	A		
1	52.2	1SC55LLKD	Removal of device, spinal vertebrae using open anterior approach NOS and fixation device NEC	A		
1	52.2	1SC55LLNW	Removal of device, spinal vertebrae using open anterior approach NOS and plate and/or screw	A		
1	52.2	1SC55LLTC	Removal of device, spinal vertebrae using open anterior approach NOS and rod with hook	A		
1	52.2	1SC55PFGX	Removal of device, spinal vertebrae using open posterior approach NOS and device NEC	A		
1	52.2	1SC55PFKD	Removal of device, spinal vertebrae using open posterior approach NOS and fixation device NEC	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	52.2	1SC55PFNW	Removal of device, spinal vertebrae using open posterior approach NOS and plate and/or screw	A		
1	52.2	1SC55PFTC	Removal of device, spinal vertebrae using open posterior approach NOS and rod with hook	A		
1	44	1SC74LLGX	Fixation, spinal vertebrae using open anterior approach NOS and device NEC	A		
1	44	1SC74LLKD	Fixation, spinal vertebrae using open anterior approach NOS and fixation device NEC	A		
1	44	1SC74LLNW	Fixation, spinal vertebrae using open anterior approach NOS and plate and/or screw	A		
1	44	1SC74LLTC	Fixation, spinal vertebrae using open anterior approach NOS and rod with hook	A		
1	44	1SC74PFGX	Fixation, spinal vertebrae using open posterior approach NOS and device NEC	A		
1	44	1SC74PFKD	Fixation, spinal vertebrae using open posterior approach NOS and fixation device NEC	A		
1	44	1SC74PFNW	Fixation, spinal vertebrae using open posterior approach NOS and plate and/or screw	A		
1	44	1SC74PFTC	Fixation, spinal vertebrae using open posterior approach NOS and rod with hook	A		
1	2	1SC80HAAW	Repair, spinal vertebrae using percutaneous approach and radiofrequency	A		
1	2	1SC80HAXXN	Repair, spinal vertebrae using percutaneous needle approach [injection] and synthetic material	A		
1	2	1SC80LL	Repair, spinal vertebrae using open anterior approach NOS	A		
1	2	1SC80LN	Repair, spinal vertebrae using open anterior approach, with posterior approach	A		
1	2	1SC80PF	Repair, spinal vertebrae using open posterior approach NOS	A		
1	44	1SC87LL	Excision partial, spinal vertebrae using open anterior approach NOS	A		
1	44	1SC87LLXXA	Excision partial, spinal vertebrae using open anterior approach NOS and autograft	A		
1	44	1SC87LLXXN	Excision partial, spinal vertebrae using open anterior approach NOS and synthetic material	A		
1	44	1SC87PF	Excision partial, spinal vertebrae using open posterior approach NOS	A		
1	44	1SC87PFXXA	Excision partial, spinal vertebrae using open posterior approach NOS and autograft	A		
1	44	1SC87PFXXN	Excision partial, spinal vertebrae using open posterior approach NOS and synthetic material	A		
1	44	1SC89LLGXA	Excision total, spinal vertebrae using open anterior approach NOS and device NEC and autograft	A		
1	44	1SC89LLG XK	Excision total, spinal vertebrae using open anterior approach NOS and device NEC and homograft	A		
1	44	1SC89LLGXN	Excision total, spinal vertebrae using open anterior approach NOS and device NEC and synthetic material	A		
1	44	1SC89LLGXQ	Excision total, spinal vertebrae using open anterior approach NOS and device NEC and combined sources of tissue	A		
1	44	1SC89LLKDA	Excision total, spinal vertebrae using open anterior approach NOS and fixation device NEC and autograft	A		
1	44	1SC89LLKDK	Excision total, spinal vertebrae using open anterior approach NOS and fixation device NEC and homograft	A		
1	44	1SC89LLKDN	Excision total, spinal vertebrae using open anterior approach NOS and fixation device NEC and synthetic material	A		
1	44	1SC89LLKDQ	Excision total, spinal vertebrae using open anterior approach NOS and fixation device NEC and combined sources of tissue	A		
1	44	1SC89LLNWA	Excision total, spinal vertebrae using open anterior approach NOS and plate and/or screw and autograft	A		
1	44	1SC89LLNWK	Excision total, spinal vertebrae using open anterior approach NOS and plate and/or screw and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SC89LLNWN	Excision total, spinal vertebrae using open anterior approach NOS and plate and/or screw and synthetic material	A		
1	44	1SC89LLNWQ	Excision total, spinal vertebrae using open anterior approach NOS and plate and/or screw and combined sources of tissue	A		
1	44	1SC89LNGXA	Excision total, spinal vertebrae using open anterior approach, with posterior approach and device NEC and autograft	A		
1	44	1SC89LNGXK	Excision total, spinal vertebrae using open anterior approach, with posterior approach and device NEC and homograft	A		
1	44	1SC89LNGXN	Excision total, spinal vertebrae using open anterior approach, with posterior approach and device NEC and synthetic material	A		
1	44	1SC89LNGXQ	Excision total, spinal vertebrae using open anterior approach, with posterior approach and device NEC and combined sources of tissue	A		
1	44	1SC89LNKDA	Excision total, spinal vertebrae using open anterior approach, with posterior approach and fixation device NEC and autograft	A		
1	44	1SC89LNKDK	Excision total, spinal vertebrae using open anterior approach, with posterior approach and fixation device NEC and homograft	A		
1	44	1SC89LNKDN	Excision total, spinal vertebrae using open anterior approach, with posterior approach and fixation device NEC and synthetic material	A		
1	44	1SC89LNKDQ	Excision total, spinal vertebrae using open anterior approach, with posterior approach and fixation device NEC and combined sources of tissue	A		
1	44	1SC89LNNWA	Excision total, spinal vertebrae using open anterior approach, with posterior approach and plate and/or screw and autograft	A		
1	44	1SC89LNNWK	Excision total, spinal vertebrae using open anterior approach, with posterior approach and plate and/or screw and homograft	A		
1	44	1SC89LNNWN	Excision total, spinal vertebrae using open anterior approach, with posterior approach and plate and/or screw and synthetic material	A		
1	44	1SC89LNNWQ	Excision total, spinal vertebrae using open anterior approach, with posterior approach and plate and/or screw and combined sources of tissue	A		
1	44	1SC89LNTCA	Excision total, spinal vertebrae using open anterior approach, with posterior approach and rod with hook and autograft	A		
1	44	1SC89LNTCK	Excision total, spinal vertebrae using open anterior approach, with posterior approach and rod with hook and homograft	A		
1	44	1SC89LNTCN	Excision total, spinal vertebrae using open anterior approach, with posterior approach and rod with hook and synthetic material	A		
1	44	1SC89LNTCQ	Excision total, spinal vertebrae using open anterior approach, with posterior approach and rod with hook and combined sources of tissue	A		
1	44	1SC89PFGXA	Excision total, spinal vertebrae using open posterior approach NOS and device NEC and autograft	A		
1	44	1SC89PFGXK	Excision total, spinal vertebrae using open posterior approach NOS and device NEC and homograft	A		
1	44	1SC89PFGXN	Excision total, spinal vertebrae using open posterior approach NOS and device NEC and synthetic material	A		
1	44	1SC89PFGXQ	Excision total, spinal vertebrae using open posterior approach NOS and device NEC and combined sources of tissue	A		
1	44	1SC89PFKDA	Excision total, spinal vertebrae using open posterior approach NOS and fixation device NEC and autograft	A		
1	44	1SC89PFKDK	Excision total, spinal vertebrae using open posterior approach NOS and fixation device NEC and homograft	A		
1	44	1SC89PFKDN	Excision total, spinal vertebrae using open posterior approach NOS and fixation device NEC and synthetic material	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SC89PFKQD	Excision total, spinal vertebrae using open posterior approach NOS and fixation device NEC and combined sources of tissue	A		
1	44	1SC89PFNWA	Excision total, spinal vertebrae using open posterior approach NOS and plate and/or screw and autograft	A		
1	44	1SC89PFNWK	Excision total, spinal vertebrae using open posterior approach NOS and plate and/or screw and homograft	A		
1	44	1SC89PFNWN	Excision total, spinal vertebrae using open posterior approach NOS and plate and/or screw and synthetic material	A		
1	44	1SC89PFNWQ	Excision total, spinal vertebrae using open posterior approach NOS and plate and/or screw and combined sources of tissue	A		
1	44	1SC89PFTCA	Excision total, spinal vertebrae using open posterior approach NOS and rod with hook and autograft	A		
1	44	1SC89PFTCK	Excision total, spinal vertebrae using open posterior approach NOS and rod with hook and homograft	A		
1	44	1SC89PFTCN	Excision total, spinal vertebrae using open posterior approach NOS and rod with hook and synthetic material	A		
1	44	1SC89PFTCQ	Excision total, spinal vertebrae using open posterior approach NOS and rod with hook and combined sources of tissue	A		
1	44	1SE53DAFE	Implantation of internal device, intervertebral disc endoscopic approach (e.g. thoracoscopic, laparoscopic) using prosthetic disc [PDN]	A		
1	44	1SE53DASL	Implantation of internal device, intervertebral disc using endoscopic approach and spacer device	A		
1	44	1SE53DASLA	Implantation of internal device, intervertebral disc using endoscopic approach and spacer device and autograft	A		
1	44	1SE53DASLK	Implantation of internal device, intervertebral disc using endoscopic approach and spacer device and homograft	A		
1	44	1SE53DASLN	Implantation of internal device, intervertebral disc using endoscopic approach and spacer device and synthetic material	A		
1	44	1SE53DASLQ	Implantation of internal device, intervertebral disc using endoscopic approach and spacer device and combined sources of tissue	A		
1	44	1SE53LLFE	Implantation of internal device, intervertebral disc open anterior approach [anterolateral, thoracic] using prosthetic disc [PDN]	A		
1	44	1SE53LLSL	Implantation of internal device, intervertebral disc using open anterior approach NOS and spacer device	A		
1	44	1SE53LLSLA	Implantation of internal device, intervertebral disc using open anterior approach NOS and spacer device and autograft	A		
1	44	1SE53LLSLK	Implantation of internal device, intervertebral disc using open anterior approach NOS and spacer device and homograft	A		
1	44	1SE53LLSLN	Implantation of internal device, intervertebral disc using open anterior approach NOS and spacer device and synthetic material	A		
1	44	1SE53LLSLQ	Implantation of internal device, intervertebral disc using open anterior approach NOS and spacer device and combined sources of tissue	A		
1	44	1SE53PFFE	Implantation of internal device, intervertebral disc open posterior approach (posterolateral) and prosthetic disc [PDN]	A		
1	44	1SE53PFSL	Implantation of internal device, intervertebral disc using open posterior approach NOS and spacer device	A		
1	44	1SE53PFSLA	Implantation of internal device, intervertebral disc using open posterior approach NOS and spacer device and autograft	A		
1	44	1SE53PFSLK	Implantation of internal device, intervertebral disc using open posterior approach NOS and spacer device and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SE53PFSLN	Implantation of internal device, intervertebral disc using open posterior approach NOS and spacer device and synthetic material	A		
1	44	1SE53PFSLQ	Implantation of internal device, intervertebral disc using open posterior approach NOS and spacer device and combined sources of tissue	A		
1	52.2	1SE55DASL	Removal of device, intervertebral disc using endoscopic approach and spacer device	A		
1	52.2	1SE55LLSL	Removal of device, intervertebral disc using open anterior approach NOS and spacer device	A		
1	52.2	1SE55PFSL	Removal of device, intervertebral disc using open posterior approach NOS and spacer device	A		
1	2	1SE59HAKK	Destruction, intervertebral disc using electrical heat device (for electrothermy) and percutaneous approach	A		
1	2	1SE59HAX7	Destruction, intervertebral disc using percutaneous needle approach [injection] and chemocautery agent	A		
1	1	1SE59LAAG	Destruction, intervertebral disc using open approach and laser NEC	A		
1	1	1SE59LAAW	Destruction, intervertebral disc using open approach and radiofrequency	A		
1	1	1SE59LAGX	Destruction, intervertebral disc using open approach and device NEC	A		
1	1	1SE87HA	Excision partial, intervertebral disc using percutaneous needle approach [injection]	A		
1	1	1SE87LL	Excision partial, intervertebral disc using open anterior approach and (micro) excisional technique	A		
1	1	1SE87PF	Excision partial, intervertebral disc using open posterior approach NOS	A		
1	1	1SE89DA	Excision total, intervertebral disc using endoscopic approach	A		
1	1	1SE89LL	Excision total, intervertebral disc using open anterior approach NOS	A		
1	1	1SE89LLXXA	Excision total, intervertebral disc using open anterior approach NOS and autograft	A		
1	1	1SE89LLXXK	Excision total, intervertebral disc using open anterior approach and homograft	A		
1	1	1SE89LLXXL	Excision total, intervertebral disc using open anterior approach NOS and xenograft	A		
1	1	1SE89PF	Excision total, intervertebral disc using open posterior approach NOS	A		
1	1	1SE89PFXXA	Excision total, intervertebral disc using open posterior approach NOS and autograft	A		
1	1	1SE89PFXXK	Excision total, intervertebral disc using open posterior approach and homograft	A		
1	1	1SE89PFXXL	Excision total, intervertebral disc using open posterior approach NOS and xenograft	A		
1	52.2	1SF55LLNW	Removal of device, sacrum and coccyx using open anterior approach NOS and plate and/or screw	A		
1	52.2	1SF55LLTC	Removal of device, sacrum and coccyx using open anterior approach NOS and rod with hook	A		
1	52.2	1SF55PFNW	Removal of device, sacrum and coccyx using open posterior approach NOS and plate and/or screw	A		
1	2	1SF73JA	Reduction, sacrum and coccyx using external approach	A		
1	2	1SF73PF	Reduction, sacrum and coccyx using open posterior approach NOS	A		
1	48	1SF74HAKC	Fixation, sacrum and coccyx using percutaneous needle approach [injection] and external fixation device	A		
1	48	1SF74HANW	Fixation, sacrum and coccyx using percutaneous needle approach [injection] and plate and/or screw	A		
1	44	1SF74LLNW	Fixation, sacrum and coccyx using open anterior approach NOS and plate and/or screw	A		
1	44	1SF74LLTC	Fixation, sacrum and coccyx using open anterior approach NOS and rod with hook	A		
1	44	1SF74PFNW	Fixation, sacrum and coccyx using open posterior approach NOS and plate and/or screw	A		
1	2	1SF80LL	Repair, sacrum and coccyx using open anterior approach NOS	A		
1	2	1SF80PF	Repair, sacrum and coccyx using open posterior approach NOS	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SF87LN	Excision partial, sacrum and coccyx using open anterior approach, with posterior approach	A		
1	44	1SF87LNXXA	Excision partial, sacrum and coccyx using open anterior approach, with posterior approach and autograft	A		
1	44	1SF87LNXXE	Excision partial, sacrum and coccyx using open anterior approach, with posterior approach and local flap	A		
1	44	1SF87LNXXG	Excision partial, sacrum and coccyx using open anterior approach, with posterior approach and pedicled flap	A		
1	44	1SF87PF	Excision partial, sacrum and coccyx using open posterior approach NOS	A		
1	44	1SF87PFXXA	Excision partial, sacrum and coccyx using open posterior approach NOS and autograft	A		
1	44	1SF87PFXXE	Excision partial, sacrum and coccyx using open posterior approach NOS and local flap	A		
1	44	1SF87PFXXG	Excision partial, sacrum and coccyx using open posterior approach NOS and pedicled flap	A		
1	44	1SF89PF	Excision total, sacrum and coccyx using open posterior approach NOS	A		
1	99	1SF91LA	Excision radical, sacrum and coccyx using open approach	A		
1	99	1SF91LAXXA	Excision radical, sacrum and coccyx using open approach and autograft	A		
1	99	1SF91LAXXF	Excision radical, sacrum and coccyx using open approach and free flap	A		
1	99	1SF91LAXXG	Excision radical, sacrum and coccyx using open approach and pedicled flap	A		
1	99	1SF91LAXXK	Excision radical, sacrum and coccyx using open approach and homograft	A		
1	99	1SF91LAXXQ	Excision radical, sacrum and coccyx using open approach and combined sources of tissue	A		
1	53	1SG55LADV	Removal of device, muscles of the back using open approach and electrical stimulation device	A		
1	53	1SG55LAKD	Removal of device, muscles of the back using open approach and fixation device NEC	A		
1	53	1SG55LAXXN	Removal of device, muscles of the back using open approach and synthetic material	A		
1	47	1SG72WJ	Release, muscles of the back using open approach with special excisional technique	A		
1	53	1SG72WK	Release, muscles of the back using open approach with special incisional technique	A		
	47	1SG80LA	Repair, muscles of the back using open approach			
	47	1SG80LAXXA	Repair, muscles of the back using open approach and autograft			
	47	1SG80LAXXE	Repair, muscles of the back using open approach and local flap			
	47	1SG80LAXXG	Repair, muscles of the back using open approach and pedicled flap			
	47	1SG80LAXXN	Repair, muscles of the back using open approach and synthetic material			
1	47	1SG87LA	Excision partial, muscles of the back using simple apposition technique [e.g. suture, staple] (for closure of surgical defect)	A		
1	47	1SG87LAXXA	Excision partial, muscles of the back using autograft [e.g. fascia or skin] (for closure of surgical defect)	A		
1	47	1SG87LAXXE	Excision partial, muscles of the back using local transposition flap [e.g. advancement muscle or Z-plasty skin flap] (for closure of defect)	A		
1	47	1SG87LAXXF	Excision partial, muscles of the back using open approach and free flap	A		
1	47	1SG87LAXXQ	Excision partial, muscles of the back using combined sources of tissue [e.g. skin graft with flap] (for closure of defect)	A		
	77 or 89	1SH26LA	Brachytherapy, soft tissue of back using open approach			
	77 or 89	1SH27JA	Radiation, soft tissue of the back using external beam			
1	53	1SH52HATS	Drainage, soft tissue of the back using percutaneous approach with drainage tube left in situ	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	47	1SH52LA	Drainage, soft tissue of the back using open approach	A		
1	47	1SH53LAEM	Implantation of internal device, soft tissue of the back of brachytherapy applicator using open approach	A		
1	47	1SH55LAEB	Removal of device, soft tissue of the back of radioactive implant using open approach	A		
1	47	1SH56LA	Removal of foreign body, soft tissue of the back using open approach	A		
1	53	1SH59LA	Destruction, soft tissue of the back using open approach	A		
1	47	1SH87LA	Excision partial, soft tissue of the back using open approach	A		
1	47	1SH87LAXXA	Excision partial, soft tissue of the back using open approach and autograft	A		
1	47	1SH87LAXXE	Excision partial, soft tissue of the back using open approach and local flap	A		
1	47	1SH87LAXXG	Excision partial, soft tissue of the back using open approach and pedicled flap	A		
1	46	1SI75PFKD	Fusion, sacroiliac joint using posterior approach and wire or staple	A		
1	46	1SI75PFKDA	Fusion, sacroiliac joint using posterior approach and wire or staple with bone autograft	A		
1	46	1SI75PFKDK	Fusion, sacroiliac joint using posterior approach and wire or staple with bone homograft	A		
1	52.2	1SK55LAKD	Removal of device, sternum using open approach and fixation device NEC	A		
1	52.2	1SK55LANV	Removal of device, sternum using open approach and pin and/or nail	A		
1	52.2	1SK55LANW	Removal of device, sternum using open approach and plate and/or screw	A		
1	48	1SK73JA	Reduction, sternum using external approach	A		
1	46	1SK73LA	Reduction, sternum using open approach	A		
1	44	1SK74LAKD	Fixation, sternum using open approach and fixation device NEC	A		
1	44	1SK74LANW	Fixation, sternum using open approach and plate and/or screw	A		
	44	1SK80DA	Repair, sternum endoscopic approach without tissue (for repair) with no device used in repair			
	44	1SK80DAKD	Repair, sternum endoscopic approach no tissue used (for repair) using wire			
	44	1SK80DANW	Repair, sternum endoscopic approach without tissue (for repair) using plate/bar/screw			
	44	1SK80LA	Repair, sternum using open approach			
	44	1SK80LAKD	Repair, sternum open approach without tissue (for repair) using wire			
	44	1SK80LAKDA	Repair, sternum open approach with bone autograft using wire			
	44	1SK80LANV	Repair, sternum using open approach and pin and/or nail			
	44	1SK80LANVA	Repair, sternum using open approach and pin and/or nail and autograft			
	44	1SK80LANW	Repair, sternum using open approach and plate and/or screw			
	44	1SK80LANWA	Repair, sternum using open approach and plate and/or screw and autograft			
	44	1SK80LAXXA	Repair, sternum using open approach and autograft			
1	44	1SK87LA	Excision partial, sternum using open approach	A		
1	44	1SK87LAKDA	Excision partial, sternum using open approach and fixation device NEC and autograft	A		
1	44	1SK87LAXXA	Excision partial, sternum using open approach and autograft	A		
	77 or 89	1SL27JA	Radiation, ribs using external beam			
1	52.2	1SL55LAKD	Removal of device, ribs using open approach and fixation device NEC	A		
1	48	1SL73JA	Reduction, ribs using external approach	A		
1	46	1SL73LA	Reduction, ribs using open approach	A		
1	46	1SL74LLKD	Fixation, ribs using open anterior approach NOS and fixation device NEC	A		
1	46	1SL74PFKD	Fixation, ribs using open posterior approach NOS and fixation device NEC	A		
1	44	1SL80LL	Repair, ribs using open anterior approach NOS	A		
1	44	1SL80LLKD	Repair, ribs using open anterior approach NOS and fixation device NEC	A		
1	44	1SL80LLKDA	Repair, ribs using open anterior approach NOS and fixation device NEC and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SL80LLKDN	Repair, ribs using open anterior approach NOS and fixation device NEC and synthetic material	A		
1	44	1SL80LLKDQ	Repair, ribs using open anterior approach NOS and fixation device NEC and combined sources of tissue	A		
1	44	1SL80LLXXA	Repair, ribs using open anterior approach NOS and autograft	A		
1	44	1SL80LLXXN	Repair, ribs using open anterior approach NOS and synthetic material	A		
1	44	1SL80LLXXQ	Repair, ribs using open anterior approach NOS and combined sources of tissue	A		
1	44	1SL87LL	Excision partial, ribs using open anterior approach NOS	A		
1	44	1SL87LLKD	Excision partial, ribs using open anterior approach NOS and fixation device NEC	A		
1	44	1SL87LLKDA	Excision partial, ribs using open anterior approach NOS and fixation device NEC and autograft	A		
1	44	1SL87LLKDK	Excision partial, ribs using open anterior approach NOS and fixation device NEC and homograft	A		
1	44	1SL87LLKDN	Excision partial, ribs using open anterior approach NOS and fixation device NEC and synthetic material	A		
1	44	1SL87LLKDQ	Excision partial, ribs using open anterior approach NOS and fixation device NEC and combined sources of tissue	A		
1	44	1SL87LLXXA	Excision partial, ribs using open anterior approach NOS and autograft	A		
1	44	1SL87LLXXK	Excision partial, ribs using open anterior approach NOS and homograft	A		
1	44	1SL87LLXXN	Excision partial, ribs using open anterior approach NOS and synthetic material	A		
1	44	1SL87LLXXQ	Excision partial, ribs using open anterior approach NOS and combined sources of tissue	A		
1	44	1SL87PF	Excision partial, ribs using open posterior approach NOS	A		
1	44	1SL87PFKD	Excision partial, ribs using open posterior approach NOS and fixation device NEC	A		
1	44	1SL87PFKDA	Excision partial, ribs using open posterior approach NOS and fixation device NEC and autograft	A		
1	44	1SL87PFKDK	Excision partial, ribs using open posterior approach NOS and fixation device NEC and homograft	A		
1	44	1SL87PFKDN	Excision partial, ribs using open posterior approach NOS and fixation device NEC and synthetic material	A		
1	44	1SL87PFKDQ	Excision partial, ribs using open posterior approach NOS and fixation device NEC and combined sources of tissue	A		
1	44	1SL87PFXXA	Excision partial, ribs using open posterior approach NOS and autograft	A		
1	44	1SL87PFXXK	Excision partial, ribs using open posterior approach NOS and homograft	A		
1	44	1SL87PFXXN	Excision partial, ribs using open posterior approach NOS and synthetic material	A		
1	44	1SL87PFXXQ	Excision partial, ribs using open posterior approach NOS and combined sources of tissue	A		
1	99	1SL89LL	Excision total, ribs using open anterior approach NOS	A		
1	99	1SL89LN	Excision total, ribs using open anterior approach, with posterior approach	A		
1	99	1SL89PF	Excision total, ribs using open posterior approach NOS	A		
1	99	1SL91LL	Excision radical ribs using open anterior approach NOS	A		
1	99	1SL91LLKD	Excision radical ribs using open anterior approach NOS and fixation device NEC	A		
1	99	1SL91LLKDA	Excision radical ribs using open anterior approach NOS and fixation device NEC and autograft	A		
1	44	1SL91LLKDE	Excision radical ribs using open anterior approach NOS and fixation device NEC and local flap	A		
1	99	1SL91LLKDK	Excision radical ribs using open anterior approach NOS and fixation device NEC and homograft	A		
1	99	1SL91LLKDN	Excision radical ribs using open anterior approach NOS and fixation device NEC and synthetic material	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1SL91LLKDQ	Excision radical ribs using open anterior approach NOS and fixation device NEC and combined sources of tissue	A		
1	99	1SL91LLXXA	Excision radical ribs using open anterior approach NOS and autograft	A		
1	44	1SL91LLXXE	Excision radical ribs using open anterior approach NOS and local flap	A		
1	99	1SL91LLXXK	Excision radical ribs using open anterior approach NOS and homograft	A		
1	99	1SL91LLXXN	Excision radical ribs using open anterior approach NOS and synthetic material	A		
1	99	1SL91LLXXQ	Excision radical ribs using open anterior approach NOS and combined sources of tissue	A		
1	99	1SL91PF	Excision radical ribs using open posterior approach NOS	A		
1	99	1SL91PFKD	Excision radical ribs using open posterior approach NOS and fixation device NEC	A		
1	99	1SL91PFKDA	Excision radical ribs using open posterior approach NOS and fixation device NEC and autograft	A		
1	44	1SL91PFKDE	Excision radical ribs using open posterior approach NOS and fixation device NEC and local flap	A		
1	99	1SL91PFKDK	Excision radical ribs using open posterior approach NOS and fixation device NEC and homograft	A		
1	99	1SL91PFKDN	Excision radical ribs using open posterior approach NOS and fixation device NEC and synthetic material	A		
1	99	1SL91PFKDQ	Excision radical ribs using open posterior approach NOS and fixation device NEC and combined sources of tissue	A		
1	99	1SL91PFXXA	Excision radical ribs using open posterior approach NOS and autograft	A		
1	44	1SL91PFXXE	Excision radical ribs using open posterior approach NOS and local flap	A		
1	99	1SL91PFXXK	Excision radical ribs using open posterior approach NOS and homograft	A		
1	99	1SL91PFXXN	Excision radical ribs using open posterior approach NOS and synthetic material	A		
1	99	1SL91PFXXQ	Excision radical ribs using open posterior approach NOS and combined sources of tissue	A		
	44	1SM03HAKC	Immobilization, clavicle using percutaneous needle approach [injection] and external fixation device			
1	52.2	1SM55LAKD	Removal of device, clavicle using open approach and fixation device NEC	A		
1	52.2	1SM55LALQ	Removal of device, clavicle using open approach and intramedullary nail	A		
1	52.2	1SM55LANW	Removal of device, clavicle using open approach and plate and/or screw	A		
1	48	1SM73JA	Reduction, clavicle using external approach	A		
1	46	1SM73LA	Reduction, clavicle using open approach	A		
1	48	1SM74HAKD	Fixation, clavicle using percutaneous needle approach [injection] and fixation device NEC	A		
1	45.1	1SM74LAKD	Fixation, clavicle using open approach and wire or mesh fixation device	A		
1	46	1SM74LALQ	Fixation, clavicle using open approach and intramedullary nail	A		
1	46	1SM74LALQA	Fixation, clavicle using open approach and intramedullary nail and autograft	A		
1	45.1	1SM74LALQN	Fixation, clavicle using open approach with intramedullary nail with synthetic tissue [e.g. cement, paste]	A		
1	46	1SM74LANV	Fixation, clavicle using open approach and pin and/or nail	A		
1	46	1SM74LANVA	Fixation, clavicle using open approach and pin and/or nail and autograft	A		
1	45.1	1SM74LANVN	Fixation, clavicle using open approach using pin with synthetic tissue [e.g. cement, paste]	A		
1	46	1SM74LANW	Fixation, clavicle using open approach and plate and/or screw	A		
1	46	1SM74LANWA	Fixation, clavicle using open approach and plate and/or screw and autograft	A		
1	45.1	1SM74LANWN	Fixation, clavicle using open approach using screw, screw with plate with synthetic tissue [e.g. cement, paste]	A		
1	44	1SM80LALQ	Repair, clavicle using open approach and intramedullary nail	A		
1	44	1SM80LALQA	Repair, clavicle using open approach and intramedullary nail and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SM80LANV	Repair, clavicle using open approach and pin and/or nail	A		
1	44	1SM80LANVA	Repair, clavicle using open approach and pin and/or nail and autograft	A		
1	44	1SM80LANW	Repair, clavicle using open approach and plate and/or screw	A		
1	44	1SM80LANWA	Repair, clavicle using open approach and plate and/or screw and autograft	A		
1	44	1SM80LAXXA	Repair, clavicle using open approach and autograft	A		
1	44	1SM87LA	Excision partial, clavicle using open approach	A		
1	52.2	1SN55LAKD	Removal of device, scapula using open approach and fixation device NEC	A		
1	52.2	1SN55LANV	Removal of device, scapula using open approach and pin and/or nail	A		
1	52.2	1SN55LANW	Removal of device, scapula using open approach and plate and/or screw	A		
1	53	1SN72LAXXE	Release, scapula using open approach and local flap	A		
1	48	1SN73JA	Reduction, scapula using external approach	A		
1	46	1SN74LAKD	Fixation, scapula using open approach and fixation device NEC	A		
1	46	1SN74LAKDA	Fixation, scapula using open approach and fixation device NEC and autograft	A		
1	46	1SN74LAKDK	Fixation, scapula using open approach and fixation device NEC and homograft	A		
1	46	1SN74LAKDN	Fixation, scapula using open approach and fixation device NEC and synthetic material	A		
1	46	1SN74LAKDQ	Fixation, scapula using open approach and fixation device NEC and combined sources of tissue	A		
1	46	1SN74LANV	Fixation, scapula using open approach and pin and/or nail	A		
1	46	1SN74LANVA	Fixation, scapula using open approach and pin and/or nail and autograft	A		
1	46	1SN74LANVK	Fixation, scapula using open approach and pin and/or nail and homograft	A		
1	46	1SN74LANVN	Fixation, scapula using open approach and pin and/or nail and synthetic material	A		
1	46	1SN74LANVQ	Fixation, scapula using open approach and pin and/or nail and combined sources of tissue	A		
1	46	1SN74LANW	Fixation, scapula using open approach and plate and/or screw	A		
1	46	1SN74LANWA	Fixation, scapula using open approach and plate and/or screw and autograft	A		
1	46	1SN74LANWK	Fixation, scapula using open approach and plate and/or screw and homograft	A		
1	46	1SN74LANWN	Fixation, scapula using open approach and plate and/or screw and synthetic material	A		
1	46	1SN74LANWQ	Fixation, scapula using open approach and plate and/or screw and combined sources of tissue	A		
1	44	1SN75LAKDA	Fusion, scapula using open approach and fixation device NEC and autograft	A		
1	44	1SN75LAKDK	Fusion, scapula using open approach and fixation device NEC and homograft	A		
1	44	1SN87LA	Excision partial, scapula using open approach	A		
1	44	1SN87LAKDA	Excision partial, scapula using open approach and fixation device NEC and autograft	A		
1	44	1SN87LAKDK	Excision partial, scapula using open approach and fixation device NEC and homograft	A		
1	44	1SN87LAKDN	Excision partial, scapula using open approach and fixation device NEC and synthetic material	A		
1	44	1SN87LAKDQ	Excision partial, scapula using open approach and fixation device NEC and combined sources of tissue	A		
1	44	1SN87LANVA	Excision partial, scapula using open approach and pin and/or nail and autograft	A		
1	44	1SN87LANVK	Excision partial, scapula using open approach and pin and/or nail and homograft	A		
1	44	1SN87LANVN	Excision partial, scapula using open approach and pin and/or nail and synthetic material	A		
1	44	1SN87LANVQ	Excision partial, scapula using open approach and pin and/or nail and combined sources of tissue	A		
1	44	1SN87LANWA	Excision partial, scapula using open approach and plate and/or screw and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SN87LANWK	Excision partial, scapula using open approach and plate and/or screw and homograft	A		
1	44	1SN87LANWN	Excision partial, scapula using open approach and plate and/or screw and synthetic material	A		
1	44	1SN87LANWQ	Excision partial, scapula using open approach and plate and/or screw and combined sources of tissue	A		
1	44	1SN87LAPMA	Excision partial, scapula using open approach and prosthetic device NEC and autograft	A		
1	44	1SN87LAPMK	Excision partial, scapula using open approach and prosthetic device NEC and homograft	A		
1	44	1SN87LAPMN	Excision partial, scapula using open approach and prosthetic device NEC and synthetic material	A		
1	44	1SN87LAPMQ	Excision partial, scapula using open approach and prosthetic device NEC and combined sources of tissue	A		
1	44	1SN87LAXXA	Excision partial, scapula using open approach and autograft	A		
1	44	1SN87LAXXK	Excision partial, scapula using open approach and homograft	A		
1	44	1SN87LAXXN	Excision partial, scapula using open approach and synthetic material	A		
1	44	1SN87LAXXQ	Excision partial, scapula using open approach and combined sources of tissue	A		
1	99	1SN91LA	Excision radical, scapula using open approach	A		
1	99	1SN91LAXXA	Excision radical, scapula using open approach and autograft	A		
1	99	1SN91LAXXE	Excision radical, scapula using open approach and local flap	A		
1	99	1SN91LAXXG	Excision radical, scapula using open approach and pedicled flap (e.g. latissimus dorsi)	A		
1	99	1SN91LAXXQ	Excision radical, scapula using open approach and combined sources of tissue (e.g. flap with graft)	A		
	44	1SQ03HAKC	Immobilization, pelvis using percutaneous needle approach [injection] and external fixation device			
	77 or 89	1SQ27JA	Radiation, pelvis using external beam			
1	44	1SQ52HA	Drainage, pelvis using percutaneous needle approach [injection]	A		
1	44	1SQ52HAJ2	Drainage, pelvis using percutaneous needle approach [injection] and systemic corticosteroid	A		
1	44	1SQ52HAXXA	Drainage, pelvis using percutaneous needle approach [injection] and autograft	A		
1	49	1SQ53LAPM	Implantation of internal device, pelvis using open approach and prosthetic device NEC	A		
1	49	1SQ53LAPMA	Implantation of internal device, pelvis using open approach and prosthetic device NEC and autograft	A		
1	49	1SQ53LAPMK	Implantation of internal device, pelvis using open approach and prosthetic device NEC and homograft	A		
1	49	1SQ53LAPMN	Implantation of internal device, pelvis using open approach and prosthetic device NEC and synthetic material	A		
1	49	1SQ53LAPMQ	Implantation of internal device, pelvis using open approach and prosthetic device NEC and combined sources of tissue	A		
1	49	1SQ53LAPN	Implantation of internal device, pelvis using open approach and dual-component prosthetic device	A		
1	49	1SQ53LAPNA	Implantation of internal device, pelvis using open approach and dual-component prosthetic device and autograft	A		
1	49	1SQ53LAPNK	Implantation of internal device, pelvis using open approach and dual-component prosthetic device and homograft	A		
1	49	1SQ53LAPNN	Implantation of internal device, pelvis using open approach and dual-component prosthetic device and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	49	1SQ53LAPNQ	Implantation of internal device, pelvis using open approach and dual-component prosthetic device and combined sources of tissue	A		
1	52.2	1SQ55LAKD	Removal of device, pelvis using open approach and fixation device NEC	A		
1	52.2	1SQ55LANV	Removal of device, pelvis using open approach and pin and/or nail	A		
1	52.2	1SQ55LANW	Removal of device, pelvis using open approach and plate and/or screw	A		
1	99	1SQ55LAPM	Removal of device, pelvis using open approach and prosthetic device NEC	A		
1	99	1SQ55LAPMN	Removal of device, pelvis using open approach and prosthetic device NEC and synthetic material	A		
1	44	1SQ58LAXXA	Procurement, pelvis using open approach and autograft	A		
1	44	1SQ58LAXXF	Procurement, pelvis using open approach and free flap	A		
1	44	1SQ58LAXXG	Procurement, pelvis using open approach and pedicled flap	A		
1	44	1SQ58LAXXK	Procurement, pelvis using open approach and homograft	A		
1	48	1SQ73JA	Reduction, pelvis using external approach	A		
1	99	1SQ73LA	Reduction, pelvis using open approach	A		
1	46	1SQ74LAKD	Fixation, pelvis using open approach and fixation device NEC	A		
1	46	1SQ74LAKDA	Fixation, pelvis using open approach and fixation device NEC and autograft	A		
1	46	1SQ74LAKDK	Fixation, pelvis using open approach and fixation device NEC and homograft	A		
1	46	1SQ74LAKDN	Fixation, pelvis using open approach and fixation device NEC and synthetic material	A		
1	46	1SQ74LAKDQ	Fixation, pelvis using open approach and fixation device NEC and combined sources of tissue	A		
1	46	1SQ74LANV	Fixation, pelvis using open approach and pin and/or nail	A		
1	46	1SQ74LANVA	Fixation, pelvis using open approach and pin and/or nail and autograft	A		
1	46	1SQ74LANVK	Fixation, pelvis using open approach and pin and/or nail and homograft	A		
1	46	1SQ74LANVN	Fixation, pelvis using open approach and pin and/or nail and synthetic material	A		
1	46	1SQ74LANVQ	Fixation, pelvis using open approach and pin and/or nail and combined sources of tissue	A		
1	46	1SQ74LANW	Fixation, pelvis using open approach and plate and/or screw	A		
1	46	1SQ74LANWA	Fixation, pelvis using open approach and plate and/or screw and autograft	A		
1	46	1SQ74LANWK	Fixation, pelvis using open approach and plate and/or screw and homograft	A		
1	46	1SQ74LANWN	Fixation, pelvis using open approach and plate and/or screw and synthetic material	A		
1	46	1SQ74LANWQ	Fixation, pelvis using open approach and plate and/or screw and combined sources of tissue	A		
1	44	1SQ80LA	Repair, pelvis using open approach	A		
1	44	1SQ80LAKD	Repair, pelvis using open approach and fixation device NEC	A		
1	44	1SQ80LAKDA	Repair, pelvis using open approach and fixation device NEC and autograft	A		
1	44	1SQ80LAKDG	Repair, pelvis using open approach and fixation device NEC and pedicled flap	A		
1	44	1SQ80LAKDK	Repair, pelvis using open approach and fixation device NEC and homograft	A		
1	44	1SQ80LAKDN	Repair, pelvis using open approach and fixation device NEC and synthetic material	A		
1	44	1SQ80LAKDQ	Repair, pelvis using open approach and fixation device NEC and combined sources of tissue	A		
1	44	1SQ80LANV	Repair, pelvis using open approach and pin and/or nail	A		
1	44	1SQ80LANVA	Repair, pelvis using open approach and pin and/or nail and autograft	A		
1	44	1SQ80LANVG	Repair, pelvis using open approach and pin and/or nail and pedicled flap	A		
1	44	1SQ80LANVK	Repair, pelvis using open approach and pin and/or nail and homograft	A		
1	44	1SQ80LANVN	Repair, pelvis using open approach and pin and/or nail and synthetic material	A		
1	44	1SQ80LANVQ	Repair, pelvis using open approach and pin and/or nail and combined sources of tissue	A		
1	44	1SQ80LANW	Repair, pelvis using open approach and plate and/or screw	A		
1	44	1SQ80LANWA	Repair, pelvis using open approach and plate and/or screw and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SQ80LANWG	Repair, pelvis using open approach and plate and/or screw and pedicled flap	A		
1	44	1SQ80LANWK	Repair, pelvis using open approach and plate and/or screw and homograft	A		
1	44	1SQ80LANWN	Repair, pelvis using open approach and plate and/or screw and synthetic material	A		
1	44	1SQ80LANWQ	Repair, pelvis using open approach and plate and/or screw and combined sources of tissue	A		
1	44	1SQ80LAXXA	Repair, pelvis using open approach and autograft	A		
1	44	1SQ80LAXXG	Repair, pelvis using open approach and pedicled flap	A		
1	44	1SQ80LAXXK	Repair, pelvis using open approach and homograft	A		
1	44	1SQ80LAXXN	Repair, pelvis using open approach and synthetic material	A		
1	44	1SQ80LAXXQ	Repair, pelvis using open approach and combined sources of tissue	A		
1	44	1SQ87LA	Excision partial, pelvis using open approach	A		
1	44	1SQ87LAKD	Excision partial, pelvis using open approach and fixation device NEC	A		
1	44	1SQ87LAKDA	Excision partial, pelvis using open approach and fixation device NEC and autograft	A		
1	44	1SQ87LAKDG	Excision partial, pelvis using open approach and fixation device NEC and pedicled flap	A		
1	44	1SQ87LAKDK	Excision partial, pelvis using open approach and fixation device NEC and homograft	A		
1	44	1SQ87LAKDN	Excision partial, pelvis using open approach and fixation device NEC and synthetic material	A		
1	44	1SQ87LAKDQ	Excision partial, pelvis using open approach and fixation device NEC and combined sources of tissue	A		
1	44	1SQ87LANV	Excision partial, pelvis using open approach and pin and/or nail	A		
1	44	1SQ87LANVA	Excision partial, pelvis using open approach and pin and/or nail and autograft	A		
1	44	1SQ87LANVG	Excision partial, pelvis using open approach and pin and/or nail and pedicled flap	A		
1	44	1SQ87LANVK	Excision partial, pelvis using open approach and pin and/or nail and homograft	A		
1	44	1SQ87LANVN	Excision partial, pelvis using open approach and pin and/or nail and synthetic material	A		
1	44	1SQ87LANVQ	Excision partial, pelvis using open approach and pin and/or nail and combined sources of tissue	A		
1	44	1SQ87LANW	Excision partial, pelvis using open approach and plate and/or screw	A		
1	44	1SQ87LANWA	Excision partial, pelvis using open approach and plate and/or screw and autograft	A		
1	44	1SQ87LANWG	Excision partial, pelvis using open approach and plate and/or screw and pedicled flap	A		
1	44	1SQ87LANWK	Excision partial, pelvis using open approach and plate and/or screw and homograft	A		
1	44	1SQ87LANWN	Excision partial, pelvis using open approach and plate and/or screw and synthetic material	A		
1	44	1SQ87LANWQ	Excision partial, pelvis using open approach and plate and/or screw and combined sources of tissue	A		
1	44	1SQ87LAPM	Excision partial, pelvis using open approach and prosthetic device NEC	A		
1	44	1SQ87LAPMA	Excision partial, pelvis using open approach and prosthetic device NEC and autograft	A		
1	44	1SQ87LAPMG	Excision partial, pelvis using open approach and prosthetic device NEC and pedicled flap	A		
1	44	1SQ87LAPMK	Excision partial, pelvis using open approach and prosthetic device NEC and homograft	A		
1	44	1SQ87LAPMN	Excision partial, pelvis using open approach and prosthetic device NEC and synthetic material	A		
1	44	1SQ87LAPMQ	Excision partial, pelvis using open approach and prosthetic device NEC and combined sources of tissue	A		
1	44	1SQ87LAXXA	Excision partial, pelvis using open approach and autograft	A		
1	44	1SQ87LAXXG	Excision partial, pelvis using open approach and pedicled flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SQ87LAXXK	Excision partial, pelvis using open approach and homograft	A		
1	44	1SQ87LAXXN	Excision partial, pelvis using open approach and synthetic material	A		
1	44	1SQ87LAXXQ	Excision partial, pelvis using open approach and combined sources of tissue	A		
1	44	1SQ91LA	Excision radical pelvis using open approach	A		
1	44	1SQ91LAKD	Excision radical pelvis using open approach and fixation device NEC	A		
1	44	1SQ91LAKDA	Excision radical pelvis using open approach and fixation device NEC and autograft	A		
1	44	1SQ91LAKDF	Excision radical pelvis using open approach and fixation device NEC and free flap	A		
1	44	1SQ91LAKDG	Excision radical pelvis using open approach and fixation device NEC and pedicled flap	A		
1	44	1SQ91LAKDK	Excision radical pelvis using open approach and fixation device NEC and homograft	A		
1	44	1SQ91LAKDN	Excision radical pelvis using open approach and fixation device NEC and synthetic material	A		
1	44	1SQ91LAKDQ	Excision radical pelvis using open approach and fixation device NEC and combined sources of tissue	A		
1	44	1SQ91LANV	Excision radical pelvis using open approach and pin and/or nail	A		
1	44	1SQ91LANVA	Excision radical pelvis using open approach and pin and/or nail and autograft	A		
1	44	1SQ91LANVF	Excision radical pelvis using open approach and pin and/or nail and free flap	A		
1	44	1SQ91LANVG	Excision radical pelvis using open approach and pin and/or nail and pedicled flap	A		
1	44	1SQ91LANVK	Excision radical pelvis using open approach and pin and/or nail and homograft	A		
1	44	1SQ91LANVN	Excision radical pelvis using open approach and pin and/or nail and synthetic material	A		
1	44	1SQ91LANVQ	Excision radical pelvis using open approach and pin and/or nail and combined sources of tissue	A		
1	44	1SQ91LANW	Excision radical pelvis using open approach and plate and/or screw	A		
1	44	1SQ91LANWA	Excision radical pelvis using open approach and plate and/or screw and autograft	A		
1	44	1SQ91LANWF	Excision radical pelvis using open approach and plate and/or screw and free flap	A		
1	44	1SQ91LANWG	Excision radical pelvis using open approach and plate and/or screw and pedicled flap	A		
1	44	1SQ91LANWK	Excision radical pelvis using open approach and plate and/or screw and homograft	A		
1	44	1SQ91LANWN	Excision radical pelvis using open approach and plate and/or screw and synthetic material	A		
1	44	1SQ91LANWQ	Excision radical pelvis using open approach and plate and/or screw and combined sources of tissue	A		
1	44	1SQ91LAPM	Excision radical pelvis using open approach and prosthetic device NEC	A		
1	44	1SQ91LAPMA	Excision radical pelvis using open approach and prosthetic device NEC and autograft	A		
1	44	1SQ91LAPMF	Excision radical pelvis using open approach and prosthetic device NEC and free flap	A		
1	44	1SQ91LAPMG	Excision radical pelvis using open approach and prosthetic device NEC and pedicled flap	A		
1	44	1SQ91LAPMK	Excision radical pelvis using open approach and prosthetic device NEC and homograft	A		
1	44	1SQ91LAPMN	Excision radical pelvis using open approach and prosthetic device NEC and synthetic material	A		
1	44	1SQ91LAPMQ	Excision radical pelvis using open approach and prosthetic device NEC and combined sources of tissue	A		
1	44	1SQ91LAXXA	Excision radical pelvis using open approach and autograft	A		
1	44	1SQ91LAXXF	Excision radical pelvis using open approach and free flap	A		
1	44	1SQ91LAXXG	Excision radical pelvis using open approach and pedicled flap	A		
1	44	1SQ91LAXXK	Excision radical pelvis using open approach and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	44	1SQ91LAXXN	Excision radical pelvis using open approach and synthetic material	A		
1	44	1SQ91LAXXQ	Excision radical pelvis using open approach and combined sources of tissue	A		
1	52.2	1SW55LAKD	Removal of device, pubis using open approach and fixation device NEC	A		
1	52.2	1SW55LANV	Removal of device, pubis using open approach and pin and/or nail	A		
1	52.2	1SW55LANW	Removal of device, pubis using open approach and plate and/or screw	A		
1	48	1SW73JA	Reduction, pubis using external approach	A		
1	46	1SW74LAKD	Fixation, pubis using open approach and fixation device NEC	A		
1	46	1SW74LANV	Fixation, pubis using open approach and pin and/or nail	A		
1	46	1SW74LANW	Fixation, pubis using open approach and plate and/or screw	A		
1	44	1SW87LA	Excision partial, pubis using open approach	A		
1	28.2	1SY55LAFT	Removal of device, muscles of the chest and abdomen using open approach and catheter	A		
1	47	1SY55LAJA	Removal of device, muscles of the chest and abdomen using open approach	A		
1	28.2	1SY55LAXXN	Removal of device, muscles of the chest and abdomen using open approach and synthetic material	A		
1	47	1SY57LA	Extraction, muscles of the chest and abdomen using open approach	A		
1	47	1SY58LAXXG	Procurement, muscles of the chest and abdomen of (distant) pedicled flap	A		
1	47	1SY72WJ	Release, muscles of the chest and abdomen using open approach with special excisional technique	A		
1	53	1SY72WK	Release, muscles of the chest and abdomen using open approach with special incisional technique	A		
1	26	1SY80DA	Repair, muscles of the chest and abdomen using endoscopic approach	A	B	
1	26	1SY80DA	Repair, muscles of the chest and abdomen using endoscopic approach	A	LW	
1	26	1SY80DA	Repair, muscles of the chest and abdomen using endoscopic approach	A	U	
1	26	1SY80DA	Repair, muscles of the chest and abdomen using endoscopic approach	A	UP	
1	39	1SY80DA	Repair, muscles of the chest and abdomen using endoscopic approach	A	0	
1	26	1SY80DAXXA	Repair, muscles of the chest and abdomen using endoscopic approach and autograft	A	B	
1	26	1SY80DAXXA	Repair, muscles of the chest and abdomen using endoscopic approach and autograft	A	LW	
1	26	1SY80DAXXA	Repair, muscles of the chest and abdomen using endoscopic approach and autograft	A	U	
1	26	1SY80DAXXA	Repair, muscles of the chest and abdomen using endoscopic approach and autograft	A	UP	
1	39	1SY80DAXXA	Repair, muscles of the chest and abdomen using endoscopic approach and autograft	A	0	
1	26	1SY80DAXXF	Repair, muscles of the chest and abdomen using endoscopic approach and free flap	A	B	
1	26	1SY80DAXXF	Repair, muscles of the chest and abdomen using endoscopic approach and free flap	A	LW	
1	26	1SY80DAXXF	Repair, muscles of the chest and abdomen using endoscopic approach and free flap	A	U	
1	26	1SY80DAXXF	Repair, muscles of the chest and abdomen using endoscopic approach and free flap	A	UP	
1	39	1SY80DAXXF	Repair, muscles of the chest and abdomen using endoscopic approach and free flap	A	0	
1	26	1SY80DAXXG	Repair, muscles of the chest and abdomen using endoscopic approach and pedicled flap	A	B	
1	26	1SY80DAXXG	Repair, muscles of the chest and abdomen using endoscopic approach and pedicled flap	A	LW	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	26	1SY80DAXXG	Repair, muscles of the chest and abdomen using endoscopic approach and pedicled flap	A	U	
1	26	1SY80DAXXG	Repair, muscles of the chest and abdomen using endoscopic approach and pedicled flap	A	UP	
1	39	1SY80DAXXG	Repair, muscles of the chest and abdomen using endoscopic approach and pedicled flap	A	0	
1	26	1SY80DAXXN	Repair, muscles of the chest and abdomen using endoscopic approach and synthetic material	A	B	
1	26	1SY80DAXXN	Repair, muscles of the chest and abdomen using endoscopic approach and synthetic material	A	LW	
1	26	1SY80DAXXN	Repair, muscles of the chest and abdomen using endoscopic approach and synthetic material	A	U	
1	26	1SY80DAXXN	Repair, muscles of the chest and abdomen using endoscopic approach and synthetic material	A	UP	
1	39	1SY80DAXXN	Repair, muscles of the chest and abdomen using endoscopic approach and synthetic material	A	0	
1	26	1SY80LA	Repair, muscles of the chest and abdomen using open approach	A	B	
1	26	1SY80LA	Repair, muscles of the chest and abdomen using open approach	A	LW	
1	26	1SY80LA	Repair, muscles of the chest and abdomen using open approach	A	U	
1	26	1SY80LA	Repair, muscles of the chest and abdomen using open approach	A	UP	
1	39	1SY80LA	Repair, muscles of the chest and abdomen using open approach	A	0	
1	26	1SY80LATZ	Repair, muscles of the chest and abdomen using open approach and zipper	A	B	
1	26	1SY80LATZ	Repair, muscles of the chest and abdomen using open approach and zipper	A	LW	
1	26	1SY80LATZ	Repair, muscles of the chest and abdomen using open approach and zipper	A	U	
1	26	1SY80LATZ	Repair, muscles of the chest and abdomen using open approach and zipper	A	UP	
1	39	1SY80LATZ	Repair, muscles of the chest and abdomen using open approach and zipper	A	0	
1	26	1SY80LAXXA	Repair, muscles of the chest and abdomen using open approach and autograft	A	B	
1	26	1SY80LAXXA	Repair, muscles of the chest and abdomen using open approach and autograft	A	LW	
1	26	1SY80LAXXA	Repair, muscles of the chest and abdomen using open approach and autograft	A	U	
1	26	1SY80LAXXA	Repair, muscles of the chest and abdomen using open approach and autograft	A	UP	
1	39	1SY80LAXXA	Repair, muscles of the chest and abdomen using open approach and autograft	A	0	
1	26	1SY80LAXXF	Repair, muscles of the chest and abdomen using open approach and free flap	A	B	
1	26	1SY80LAXXF	Repair, muscles of the chest and abdomen using open approach and free flap	A	LW	
1	26	1SY80LAXXF	Repair, muscles of the chest and abdomen using open approach and free flap	A	U	
1	26	1SY80LAXXF	Repair, muscles of the chest and abdomen using open approach and free flap	A	UP	
1	39	1SY80LAXXF	Repair, muscles of the chest and abdomen using open approach and free flap	A	0	
1	26	1SY80LAXXG	Repair, muscles of the chest and abdomen using open approach and pedicled flap	A	B	
1	26	1SY80LAXXG	Repair, muscles of the chest and abdomen using open approach and pedicled flap	A	LW	
1	26	1SY80LAXXG	Repair, muscles of the chest and abdomen using open approach and pedicled flap	A	U	
1	26	1SY80LAXXG	Repair, muscles of the chest and abdomen using open approach and pedicled flap	A	UP	
1	39	1SY80LAXXG	Repair, muscles of the chest and abdomen using open approach and pedicled flap	A	0	
1	26	1SY80LAXXN	Repair, muscles of the chest and abdomen using open approach and synthetic material	A	B	
1	26	1SY80LAXXN	Repair, muscles of the chest and abdomen using open approach and synthetic material	A	LW	
1	26	1SY80LAXXN	Repair, muscles of the chest and abdomen using open approach and synthetic material	A	U	
1	26	1SY80LAXXN	Repair, muscles of the chest and abdomen using open approach and synthetic material	A	UP	

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	39	1SY80LAXXN	Repair, muscles of the chest and abdomen using open approach and synthetic material	A	0	
1	26	1SY80LAXXQ	Repair, muscles of the chest and abdomen using open approach and combined sources of tissue	A	B	
1	26	1SY80LAXXQ	Repair, muscles of the chest and abdomen using open approach and combined sources of tissue	A	LW	
1	26	1SY80LAXXQ	Repair, muscles of the chest and abdomen using open approach and combined sources of tissue	A	U	
1	26	1SY80LAXXQ	Repair, muscles of the chest and abdomen using open approach and combined sources of tissue	A	UP	
1	39	1SY80LAXXQ	Repair, muscles of the chest and abdomen using open approach and combined sources of tissue	A	0	
1	26	1SY80PN	Repair, muscles of the chest and abdomen robotic assisted telemanipulation of tools [telesurgery] without tissue [e.g. suturing or stapling]	A	B	
1	26	1SY80PN	Repair, muscles of the chest and abdomen robotic assisted telemanipulation of tools [telesurgery] without tissue [e.g. suturing or stapling]	A	LW	
1	26	1SY80PN	Repair, muscles of the chest and abdomen robotic assisted telemanipulation of tools [telesurgery] without tissue [e.g. suturing or stapling]	A	U	
1	26	1SY80PN	Repair, muscles of the chest and abdomen robotic assisted telemanipulation of tools [telesurgery] without tissue [e.g. suturing or stapling]	A	UP	
1	39	1SY80PN	Repair, muscles of the chest and abdomen robotic assisted telemanipulation of tools [telesurgery] without tissue [e.g. suturing or stapling]	A	0	
1	26	1SY80PNXXN	Repair, muscles of the chest and abdomen robotic assisted telemanipulation of tools [telesurgery] using synthetic tissue [e.g. mesh, sponge]	A	B	
1	26	1SY80PNXXN	Repair, muscles of the chest and abdomen robotic assisted telemanipulation of tools [telesurgery] using synthetic tissue [e.g. mesh, sponge]	A	LW	
1	26	1SY80PNXXN	Repair, muscles of the chest and abdomen robotic assisted telemanipulation of tools [telesurgery] using synthetic tissue [e.g. mesh, sponge]	A	U	
1	26	1SY80PNXXN	Repair, muscles of the chest and abdomen robotic assisted telemanipulation of tools [telesurgery] using synthetic tissue [e.g. mesh, sponge]	A	UP	
1	39	1SY80PNXXN	Repair, muscles of the chest and abdomen robotic assisted telemanipulation of tools [telesurgery] using synthetic tissue [e.g. mesh, sponge]	A	0	
1	26	1SY80WJ	Repair, muscles of the chest and abdomen open approach using special excisional technique	A	B	
1	26	1SY80WJ	Repair, muscles of the chest and abdomen open approach using special excisional technique	A	LW	
1	26	1SY80WJ	Repair, muscles of the chest and abdomen open approach using special excisional technique	A	U	
1	26	1SY80WJ	Repair, muscles of the chest and abdomen open approach using special excisional technique	A	UP	
1	39	1SY80WJ	Repair, muscles of the chest and abdomen open approach using special excisional technique	A	0	
1	39	1SY84LA	Construction or reconstruction, muscles of the chest and abdomen using open approach	A		
1	39	1SY84LAXXN	Construction or reconstruction, muscles of the chest and abdomen using open approach and synthetic material	A		
1	39	1SY84LAXXQ	Construction or reconstruction, muscles of the chest and abdomen using open approach and combined sources of tissue	A		
1	47	1SY87LA	Excision partial, muscles of the chest and abdomen using simple apposition technique [e.g. suture, staple] (for closure of surgical defect)	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	47	1SY87LAXXA	Excision partial, muscles of the chest and abdomen using autograft [e.g. fascia or skin] (for closure of surgical defect)	A		
1	47	1SY87LAXXE	Excision partial, muscles of the chest and abdomen using local transposition flap [e.g. advancement muscle or Z-plasty skin flap] (for closure of defect)	A		
1	47	1SY87LAXXF	Excision partial, muscles of the chest and abdomen using open approach and free flap	A		
1	47	1SY87LAXXQ	Excision partial, muscles of the chest and abdomen using combined sources of tissue [e.g. skin graft with flap] (for closure of defect)	A		
	77 or 89	1SZ26LA	Brachytherapy, soft tissue of the chest and abdomen using open approach			
	77 or 89	1SZ27JA	Radiation, soft tissue of the chest and abdomen using external beam			
1	53	1SZ52HATS	Drainage, soft tissue of the chest and abdomen using percutaneous approach with drainage tube left in situ	A		
1	47	1SZ52LA	Drainage, soft tissue of the chest and abdomen using open approach	A		
1	53	1SZ53HAEM	Implantation of internal device, soft tissue of the chest and abdomen of brachytherapy applicator using percutaneous approach	A		
1	53	1SZ53LAEM	Implantation of internal device, soft tissue of the chest and abdomen of brachytherapy applicator using open approach	A		
	53	1SZ55LAEB	Removal of device, soft tissue of the chest and abdomen of radioactive implant using open approach			
1	28.2	1SZ56LA	Removal of foreign body, soft tissue of the chest and abdomen using open approach	A		
1	59	1SZ59HAAW	Destruction, soft tissue of the chest and abdomen using percutaneous needle approach [injection] and radiofrequency probe	A		
1	53	1SZ59LA	Destruction, soft tissue of the chest and abdomen using open approach	A		
1	28.2	1SZ87DA	Excision partial, soft tissue of the chest and abdomen using endoscopic (laparoscopic) approach	A		
1	28.2	1SZ87LA	Excision partial, soft tissue of the chest and abdomen using open approach	A		
1	28.2	1SZ87LAXXA	Excision partial, soft tissue of the chest and abdomen using open approach and autograft	A		
1	28.2	1SZ87LAXXE	Excision partial, soft tissue of the chest and abdomen using open approach and local flap	A		
1	28.2	1SZ87LAXXF	Excision partial, soft tissue of the chest and abdomen using open approach and free flap	A		
1	28.2	1SZ87LAXXG	Excision partial, soft tissue of the chest and abdomen using open approach and pedicled flap	A		
1	28.2	1SZ87LAXXN	Excision partial, soft tissue of the chest and abdomen using open approach and synthetic material	A		
1	28.2	1SZ87LAXXQ	Excision partial, soft tissue of the chest and abdomen using open approach and combined sources of tissue	A		
	45.2	1TA03HAKC	Immobilization, shoulder joint using percutaneous needle approach [injection] and external fixation device			
	45.2	1TA35DAD1	Pharmacotherapy, shoulder joint using endoscopic approach using anti infective irrigating solution			
	45.2	1TA35DAD2	Pharmacotherapy, shoulder joint using endoscopic approach using salt irrigating solution			
	45.2	1TA35DAD3	Pharmacotherapy, shoulder joint using endoscopic approach using other irrigating solution			
	45.2	1TA35DAP1	Pharmacotherapy (local), shoulder joint endoscopic(arthroscopic) approach using local anesthetic agent			
1	53	1TA52DA	Drainage, shoulder joint using endoscopic approach	A		
1	61.2	1TA52HA	Drainage, shoulder joint using percutaneous needle approach [injection]	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	53	1TA52WJ	Drainage, shoulder joint using open approach with special excisional technique	A		
1	53	1TA52WK	Drainage, shoulder joint using open approach with special incisional technique	A		
1	45.2	1TA53LAPM	Implantation of internal device, shoulder joint using open approach and prosthetic device NEC	A		
1	45.2	1TA53LAPMA	Implantation of internal device, shoulder joint using open approach and prosthetic device NEC and autograft	A		
1	45.2	1TA53LAPMK	Implantation of internal device, shoulder joint using open approach and prosthetic device NEC and homograft	A		
1	45.2	1TA53LAPMN	Implantation of internal device, shoulder joint using open approach and prosthetic device NEC and synthetic material	A		
1	45.2	1TA53LAPMQ	Implantation of internal device, shoulder joint using open approach and prosthetic device NEC and combined sources of tissue	A		
1	45.2	1TA53LAPN	Implantation of internal device, shoulder joint using open approach and dual-component prosthetic device	A		
1	45.2	1TA53LAPNA	Implantation of internal device, shoulder joint using open approach and dual-component prosthetic device and autograft	A		
1	45.2	1TA53LAPNK	Implantation of internal device, shoulder joint using open approach and dual-component prosthetic device and homograft	A		
1	45.2	1TA53LAPNN	Implantation of internal device, shoulder joint using open approach and dual-component prosthetic device and synthetic material	A		
1	45.2	1TA53LAPNQ	Implantation of internal device, shoulder joint using open approach and dual-component prosthetic device and combined sources of tissue	A		
1	45.2	1TA53LASLN	Implantation of internal device, shoulder joint using open approach and spacer device and synthetic material	A		
1	52.2	1TA55DANW	Removal of device, shoulder joint of plate/screw using endoscopic approach	A		
1	45.2	1TA55LAK8	Removal of device, shoulder joint of antibacterial agent (e.g. gentamycin beads) using open approach	A		
1	52.2	1TA55LAKD	Removal of device, shoulder joint using open approach and fixation device NEC	A		
1	52.2	1TA55LANV	Removal of device, shoulder joint using open approach and pin and/or nail	A		
1	52.2	1TA55LANW	Removal of device, shoulder joint using open approach and plate and/or screw	A		
1	45.2	1TA55LAPM	Removal of device, shoulder joint using open approach and prosthetic device NEC	A		
1	45.2	1TA55LAPMN	Removal of device, shoulder joint using open approach and prosthetic device NEC and synthetic material	A		
1	45.2	1TA55LAPN	Removal of device, shoulder joint using open approach and dual-component prosthetic device	A		
1	45.2	1TA55LAPNN	Removal of device, shoulder joint using open approach and dual-component prosthetic device and synthetic material	A		
1	52.2	1TA55LAXXN	Removal of device, shoulder joint using open approach and synthetic material	A		
1	45.2	1TA57DA	Extraction, shoulder joint using endoscopic approach	A		
1	45.2	1TA57LA	Extraction, shoulder joint using open approach	A		
1	45.2	1TA58DA	Procurement, shoulder joint using endoscopic approach	A		
1	45.2	1TA58HA	Procurement, shoulder joint using percutaneous needle approach [injection]	A		
1	45.2	1TA72DA	Release, shoulder joint using endoscopic approach	A		
1	45.2	1TA72LA	Release, shoulder joint using open approach	A		
1	48	1TA73JA	Reduction, shoulder joint using external approach	A		
1	46	1TA73LA	Reduction, shoulder joint using open approach	A		
1	45.2	1TA74DAKD	Fixation, shoulder joint using endoscopic approach and fixation device NEC	A		
1	45.2	1TA74DAKDA	Fixation, shoulder joint using endoscopic approach and fixation device NEC and autograft	A		
1	45.2	1TA74DAKDK	Fixation, shoulder joint using endoscopic approach and fixation device NEC and homograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.2	1TA74DAKDN	Fixation, shoulder joint using endoscopic approach and fixation device NEC and synthetic material	A		
1	45.2	1TA74DAKDQ	Fixation, shoulder joint using endoscopic approach and fixation device NEC and combined sources of tissue	A		
1	45.2	1TA74DANV	Fixation, shoulder joint using endoscopic approach and pin and/or nail	A		
1	45.2	1TA74DANVA	Fixation, shoulder joint using endoscopic approach and pin and/or nail and autograft	A		
1	45.2	1TA74DANVK	Fixation, shoulder joint using endoscopic approach and pin and/or nail and homograft	A		
1	45.2	1TA74DANVN	Fixation, shoulder joint using endoscopic approach and pin and/or nail and synthetic material	A		
1	45.2	1TA74DANVQ	Fixation, shoulder joint using endoscopic approach and pin and/or nail and combined sources of tissue	A		
1	45.2	1TA74DANW	Fixation, shoulder joint using endoscopic approach and plate and/or screw	A		
1	45.2	1TA74DANWA	Fixation, shoulder joint using endoscopic approach and plate and/or screw and autograft	A		
1	45.2	1TA74DANWK	Fixation, shoulder joint using endoscopic approach and plate and/or screw and homograft	A		
1	45.2	1TA74DANWN	Fixation, shoulder joint using endoscopic approach and plate and/or screw and synthetic material	A		
1	45.2	1TA74DANWQ	Fixation, shoulder joint using endoscopic approach and plate and/or screw and combined sources of tissue	A		
1	48	1TA74HAKD	Fixation, shoulder joint using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1TA74HALQ	Fixation, shoulder joint using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1TA74HANV	Fixation, shoulder joint using percutaneous needle approach [injection] and pin and/or nail	A		
1	46	1TA74LAKD	Fixation, shoulder joint using open approach and fixation device NEC	A		
1	46	1TA74LAKDA	Fixation, shoulder joint using open approach and fixation device NEC and autograft	A		
1	46	1TA74LAKDK	Fixation, shoulder joint using open approach and fixation device NEC and homograft	A		
1	46	1TA74LAKDN	Fixation, shoulder joint using open approach and fixation device NEC and synthetic material	A		
1	46	1TA74LAKDQ	Fixation, shoulder joint using open approach and fixation device NEC and combined sources of tissue	A		
1	46	1TA74LALQ	Fixation, shoulder joint using open approach and intramedullary nail	A		
1	46	1TA74LALQA	Fixation, shoulder joint using open approach and intramedullary nail and autograft	A		
1	46	1TA74LALQK	Fixation, shoulder joint using open approach and intramedullary nail and homograft	A		
1	46	1TA74LALQN	Fixation, shoulder joint using open approach and intramedullary nail and synthetic material	A		
1	46	1TA74LALQQ	Fixation, shoulder joint using open approach and intramedullary nail and combined sources of tissue	A		
1	46	1TA74LANV	Fixation, shoulder joint using open approach and pin and/or nail	A		
1	46	1TA74LANVA	Fixation, shoulder joint using open approach and pin and/or nail and autograft	A		
1	46	1TA74LANVK	Fixation, shoulder joint using open approach and pin and/or nail and homograft	A		
1	46	1TA74LANVN	Fixation, shoulder joint using open approach and pin and/or nail and synthetic material	A		
1	46	1TA74LANVQ	Fixation, shoulder joint using open approach and pin and/or nail and combined sources of tissue	A		
1	46	1TA74LANW	Fixation, shoulder joint using open approach and plate and/or screw	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	46	1TA74LANWA	Fixation, shoulder joint using open approach and plate and/or screw and autograft	A		
1	46	1TA74LANWK	Fixation, shoulder joint using open approach and plate and/or screw and homograft	A		
1	46	1TA74LANWN	Fixation, shoulder joint using open approach and plate and/or screw and synthetic material	A		
1	46	1TA74LANWQ	Fixation, shoulder joint using open approach and plate and/or screw and combined sources of tissue	A		
1	45.2	1TA75LAKD	Fusion, shoulder joint using open approach and fixation device NEC	A		
1	45.2	1TA75LAKDA	Fusion, shoulder joint using open approach and fixation device NEC and autograft	A		
1	45.2	1TA75LAKDK	Fusion, shoulder joint using open approach and fixation device NEC and homograft	A		
1	45.2	1TA75LAKDN	Fusion, shoulder joint using open approach and fixation device NEC and synthetic material	A		
1	45.2	1TA75LAKDQ	Fusion, shoulder joint using open approach and fixation device NEC and combined sources of tissue	A		
1	45.2	1TA75LANV	Fusion, shoulder joint using open approach and pin and/or nail	A		
1	45.2	1TA75LANVA	Fusion, shoulder joint using open approach and pin and/or nail and autograft	A		
1	45.2	1TA75LANVK	Fusion, shoulder joint using open approach and pin and/or nail and homograft	A		
1	45.2	1TA75LANVN	Fusion, shoulder joint using open approach and pin and/or nail and synthetic material	A		
1	45.2	1TA75LANVQ	Fusion, shoulder joint using open approach and pin and/or nail and combined sources of tissue	A		
1	45.2	1TA75LANW	Fusion, shoulder joint using open approach and plate and/or screw	A		
1	45.2	1TA75LANWA	Fusion, shoulder joint using open approach and plate and/or screw and autograft	A		
1	45.2	1TA75LANWK	Fusion, shoulder joint using open approach and plate and/or screw and homograft	A		
1	45.2	1TA75LANWN	Fusion, shoulder joint using open approach and plate and/or screw and synthetic material	A		
1	45.2	1TA75LANWQ	Fusion, shoulder joint using open approach and plate and/or screw and combined sources of tissue	A		
1	45.2	1TA75SCKD	Fusion, shoulder joint using open approach with bilateral fusion technique and fixation device NEC	A		
1	45.2	1TA75SCKDA	Fusion, shoulder joint using open approach with bilateral fusion technique and fixation device NEC and autograft	A		
1	45.2	1TA75SCKDK	Fusion, shoulder joint using open approach with bilateral fusion technique and fixation device NEC and homograft	A		
1	45.2	1TA75SCKDN	Fusion, shoulder joint using open approach with bilateral fusion technique and fixation device NEC and synthetic material	A		
1	45.2	1TA75SCKDQ	Fusion, shoulder joint using open approach with bilateral fusion technique and fixation device NEC and combined sources of tissue	A		
1	45.2	1TA75SCNV	Fusion, shoulder joint using open approach with bilateral fusion technique and pin and/or nail	A		
1	45.2	1TA75SCNVA	Fusion, shoulder joint using open approach with bilateral fusion technique and pin and/or nail and autograft	A		
1	45.2	1TA75SCNVK	Fusion, shoulder joint using open approach with bilateral fusion technique and pin and/or nail and homograft	A		
1	45.2	1TA75SCNVN	Fusion, shoulder joint using open approach with bilateral fusion technique and pin and/or nail and synthetic material	A		
1	45.2	1TA75SCNVQ	Fusion, shoulder joint using open approach with bilateral fusion technique and pin and/or nail and combined sources of tissue	A		
1	45.2	1TA75SCNW	Fusion, shoulder joint using open approach with bilateral fusion technique and plate and/or screw	A		
1	45.2	1TA75SCNWA	Fusion, shoulder joint using open approach with bilateral fusion technique and plate and/or screw and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.2	1TA75SCNWK	Fusion, shoulder joint using open approach with bilateral fusion technique and plate and/or screw and homograft	A		
1	45.2	1TA75SCNWN	Fusion, shoulder joint using open approach with bilateral fusion technique and plate and/or screw and synthetic material	A		
1	45.2	1TA75SCNWQ	Fusion, shoulder joint using open approach with bilateral fusion technique and plate and/or screw and combined sources of tissue	A		
1	45.2	1TA80DA	Repair, shoulder joint using endoscopic approach	A		
1	45.2	1TA80DAAG	Repair, shoulder joint using endoscopic approach and laser NEC	A		
1	45.2	1TA80DAFH	Repair, shoulder joint using endoscopic [arthroscopic] approach and biodegradable binding device [e.g. Suretac anchor system]	A		
1	45.2	1TA80DAXXA	Repair, shoulder joint using endoscopic approach and autograft	A		
1	45.2	1TA80DAXXE	Repair, shoulder joint using endoscopic approach and local flap	A		
1	45.2	1TA80DAXXN	Repair, shoulder joint using endoscopic approach and synthetic material	A		
1	45.2	1TA80DAXXQ	Repair, shoulder joint using endoscopic approach and combined sources of tissue	A		
1	45.2	1TA80GZ	Repair, shoulder joint using endoscopic (arthroscopic) approach with special incisional technique	A		
1	45.2	1TA80LA	Repair, shoulder joint using open approach	A		
1	45.2	1TA80LAXXA	Repair, shoulder joint using open approach and autograft	A		
1	45.2	1TA80LAXXE	Repair, shoulder joint using open approach and local flap	A		
1	45.2	1TA80LAXXN	Repair, shoulder joint using open approach and synthetic material	A		
1	45.2	1TA80LAXXQ	Repair, shoulder joint using open approach and combined sources of tissue	A		
1	45.2	1TA80WK	Repair, shoulder joint using open approach with special incisional technique	A		
1	45.2	1TA83DAXXP	Transfer, shoulder joint using endoscopic approach and cultured tissue	A		
1	45.2	1TA83HAXXP	Transfer, shoulder joint using percutaneous needle approach [injection] and cultured tissue	A		
1	45.2	1TA87DA	Excision partial, shoulder joint using endoscopic approach	A		
1	45.2	1TA87GB	Excision partial, shoulder joint using endoscopic approach with special excision technique	A		
1	45.2	1TA87LA	Excision partial, shoulder joint using open approach	A		
1	45.2	1TA87WJ	Excision partial, shoulder joint using open approach with special excisional technique	A		
1	61.2	1TB52GB	Drainage, acromioclavicular and sternoclavicular joints using endoscopic excisional technique (arthroscopic bursectomy)	A		
1	61.2	1TB52GD	Drainage, acromioclavicular and sternoclavicular joints using endoscopic incisional technique (arthroscopic bursotomy)	A		
1	61.2	1TB52HA	Drainage, acromioclavicular and sternoclavicular joints using percutaneous needle approach [injection]	A		
1	53	1TB52WJ	Drainage, acromioclavicular and sternoclavicular joints using open approach with special excisional technique	A		
1	53	1TB52WK	Drainage, acromioclavicular and sternoclavicular joints using open approach with special incisional technique	A		
1	52.2	1TB55DAKD	Removal of device, acromioclavicular and sternoclavicular joints using endoscopic approach and fixation device NEC	A		
1	52.2	1TB55DANV	Removal of device, acromioclavicular and sternoclavicular joints using endoscopic approach and pin and/or nail	A		
1	52.2	1TB55DANW	Removal of device, acromioclavicular and sternoclavicular joints using endoscopic approach and plate and/or screw	A		
1	52.2	1TB55DAXXN	Removal of device, acromioclavicular and sternoclavicular joints using endoscopic approach and synthetic material	A		
1	52.2	1TB55LAKD	Removal of device, acromioclavicular and sternoclavicular joints using open approach and fixation device NEC	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	52.2	1TB55LANV	Removal of device, acromioclavicular and sternoclavicular joints using open approach and pin and/or nail	A		
1	52.2	1TB55LANW	Removal of device, acromioclavicular and sternoclavicular joints using open approach and plate and/or screw	A		
1	52.2	1TB55LAXXN	Removal of device, acromioclavicular and sternoclavicular joints using open approach and synthetic material	A		
1	45.2	1TB72DA	Release, acromioclavicular and sternoclavicular joints using endoscopic approach	A		
1	45.2	1TB72LA	Release, acromioclavicular and sternoclavicular joints using open approach	A		
1	45.2	1TB74LAKD	Fixation, acromioclavicular and sternoclavicular joints using open approach and fixation device NEC	A		
1	45.2	1TB74LANV	Fixation, acromioclavicular and sternoclavicular joints using open approach and pin and/or nail	A		
1	45.2	1TB74LANW	Fixation, acromioclavicular and sternoclavicular joints using open approach and plate and/or screw	A		
1	45.2	1TB74LAXXN	Fixation, acromioclavicular and sternoclavicular joints using open approach and synthetic material	A		
1	47	1TB74UU	Fixation, acromioclavicular and sternoclavicular joints using open approach with loop stabilization technique	A		
1	45.2	1TB74UUKD	Fixation, acromioclavicular and sternoclavicular joints using open approach with loop stabilization technique and fixation device NEC	A		
1	45.2	1TB74UUNV	Fixation, acromioclavicular and sternoclavicular joints using open approach with loop stabilization technique and pin and/or nail	A		
1	45.2	1TB74UUNW	Fixation, acromioclavicular and sternoclavicular joints using open approach with loop stabilization technique and plate and/or screw	A		
1	45.2	1TB74UUXXN	Fixation, acromioclavicular and sternoclavicular joints using open approach with loop stabilization technique and synthetic material	A		
1	47	1TB74WU	Fixation, acromioclavicular and sternoclavicular joints using open approach with tenodesis technique	A		
1	45.2	1TB74WUKD	Fixation, acromioclavicular and sternoclavicular joints using open approach with tenodesis technique and fixation device NEC	A		
1	45.2	1TB74WUNV	Fixation, acromioclavicular and sternoclavicular joints using open approach with tenodesis technique and pin and/or nail	A		
1	45.2	1TB74WUNW	Fixation, acromioclavicular and sternoclavicular joints using open approach with tenodesis technique and plate and/or screw	A		
1	45.2	1TB74WUXXN	Fixation, acromioclavicular and sternoclavicular joints using open approach with tenodesis technique and synthetic material	A		
1	45.2	1TB80DA	Repair, acromioclavicular and sternoclavicular joints using endoscopic approach	A		
1	45.2	1TB80DAXXA	Repair, acromioclavicular and sternoclavicular joints using endoscopic approach and autograft	A		
1	45.2	1TB80DAXXE	Repair, acromioclavicular and sternoclavicular joints using endoscopic approach and local flap	A		
1	45.2	1TB80DAXXN	Repair, acromioclavicular and sternoclavicular joints using endoscopic approach and synthetic material	A		
1	45.2	1TB80DAXXQ	Repair, acromioclavicular and sternoclavicular joints using endoscopic approach and combined sources of tissue	A		
1	45.2	1TB80LA	Repair, acromioclavicular and sternoclavicular joints using open approach	A		
1	45.2	1TB80LAXXA	Repair, acromioclavicular and sternoclavicular joints using open approach and autograft	A		
1	45.2	1TB80LAXXE	Repair, acromioclavicular and sternoclavicular joints using open approach and local flap	A		

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.2	1TB80LAXXN	Repair, acromioclavicular and sternoclavicular joints using open approach and synthetic material	A		
1	45.2	1TB80LAXXQ	Repair, acromioclavicular and sternoclavicular joints using open approach and combined sources of tissue	A		
1	44	1TB87DA	Excision partial, acromioclavicular and sternoclavicular joints using endoscopic approach	A		
1	44	1TB87LA	Excision partial, acromioclavicular and sternoclavicular joints using open approach	A		
1	47	1TC57DA	Extraction, rotator cuff using endoscopic approach	A		
1	47	1TC57LA	Extraction, rotator cuff using open approach	A		
1	44	1TC59DA	Destruction, rotator cuff using endoscopic (arthroscopic) approach	A		
1	44	1TC59LA	Destruction, rotator cuff using open approach	A		
1	53	1TC72DA	Release, rotator cuff using endoscopic approach	A		
1	53	1TC72LA	Release, rotator cuff using open approach	A		
1	45.2	1TC80DA	Repair, rotator cuff using endoscopic approach	A		
1	45.2	1TC80DAFH	Repair, rotator cuff using endoscopic approach and biodegradable (binding) device [e.g. biostinger, Mitek fastener, anchor, arrow, staple or dart]	A		
1	45.2	1TC80DAXXA	Repair, rotator cuff using endoscopic approach and autograft	A		
1	45.2	1TC80DAXXE	Repair, rotator cuff using endoscopic approach and local flap	A		
1	45.2	1TC80DAXXN	Repair, rotator cuff using endoscopic approach and synthetic material	A		
1	45.2	1TC80DAXXQ	Repair, rotator cuff using endoscopic approach and combined sources of tissue	A		
1	45.2	1TC80GC	Repair, rotator cuff using endoscopic approach with tenodesis technique	A		
1	45.2	1TC80GCNW	Repair, rotator cuff using endoscopic approach with tenodesis technique and plate and/or screw	A		
1	45.2	1TC80GCNWA	Repair, rotator cuff using endoscopic approach with tenodesis technique and plate and/or screw and autograft	A		
1	45.2	1TC80GCNWE	Repair, rotator cuff using endoscopic approach with tenodesis technique and plate and/or screw and local flap	A		
1	45.2	1TC80GCNWN	Repair, rotator cuff using endoscopic approach with tenodesis technique and plate and/or screw and synthetic material	A		
1	45.2	1TC80GCNWQ	Repair, rotator cuff using endoscopic approach with tenodesis technique and plate and/or screw and combined sources of tissue	A		
1	45.2	1TC80GCXXA	Repair, rotator cuff using endoscopic approach with tenodesis technique and autograft	A		
1	45.2	1TC80GCXXE	Repair, rotator cuff using endoscopic approach with tenodesis technique and local flap	A		
1	45.2	1TC80GCXXN	Repair, rotator cuff using endoscopic approach with tenodesis technique and synthetic material	A		
1	45.2	1TC80GCXXQ	Repair, rotator cuff using endoscopic approach with tenodesis technique and combined sources of tissue	A		
1	45.2	1TC80LA	Repair, rotator cuff using open approach	A		
1	45.2	1TC80LAFH	Repair, rotator cuff open approach using apposition technique [e.g tendon sutured to tendon] using biodegradable (binding) device [e.g biostinger, Mitek fastener, anchor, arrow, staple or dart]	A		
1	45.2	1TC80LAXXA	Repair, rotator cuff using open approach and autograft	A		
1	45.2	1TC80LAXXE	Repair, rotator cuff using open approach and local flap	A		
1	45.2	1TC80LAXXN	Repair, rotator cuff using open approach and synthetic material	A		
1	45.2	1TC80LAXXQ	Repair, rotator cuff using open approach and combined sources of tissue	A		
1	45.2	1TC80WU	Repair, rotator cuff using open approach with tenodesis technique	A		
1	45.2	1TC80WUNW	Repair, rotator cuff using open approach with tenodesis technique and plate and/or screw	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.2	1TC80WUNWA	Repair, rotator cuff using open approach with tenodesis technique and plate and/or screw and autograft	A		
1	45.2	1TC80WUNWE	Repair, rotator cuff using open approach with tenodesis technique and plate and/or screw and local flap	A		
1	45.2	1TC80WUNWN	Repair, rotator cuff using open approach with tenodesis technique and plate and/or screw and synthetic material	A		
1	45.2	1TC80WUNWQ	Repair, rotator cuff using open approach with tenodesis technique and plate and/or screw and combined sources of tissue	A		
1	45.2	1TC80WUXXA	Repair, rotator cuff using open approach with tenodesis technique and autograft	A		
1	45.2	1TC80WUXXE	Repair, rotator cuff using open approach with tenodesis technique and local flap	A		
1	45.2	1TC80WUXXN	Repair, rotator cuff using open approach with tenodesis technique and synthetic material	A		
1	45.2	1TC80WUXXQ	Repair, rotator cuff using open approach with tenodesis technique and combined sources of tissue	A		
1	47	1TF57LA	Extraction, muscles of the arm using open approach	A		
1	47	1TF72WJ	Release, muscles of the arm using open approach with special excisional technique	A		
1	53	1TF72WK	Release, muscles of the arm using open approach with special incisional technique	A		
	47	1TF80LA	Repair, muscles of the arm using open approach			
	47	1TF80LAXXA	Repair, muscles of the arm using open approach and autograft			
	47	1TF80LAXXE	Repair, muscles of the arm using open approach and local flap			
	47	1TF80LAXXF	Repair, muscles of the arm using open approach and free flap			
	47	1TF80LAXXN	Repair, muscles of the arm using open approach and synthetic material			
	47	1TF80LAXXQ	Repair, muscles of the arm using open approach and combined sources of tissue			
1	47	1TF87LA	Excision partial, muscles of the arm [around shoulder] using simple apposition technique [e.g. suture, staple] (for closure of surgical defect)	A		
1	47	1TF87LAXXA	Excision partial, muscles of the arm [around shoulder] using autograft [e.g. fascia or skin] (for closure of surgical defect)	A		
1	47	1TF87LAXXE	Excision partial, muscles of the arm [around shoulder] using local transposition flap [e.g. advancement muscle or Z-plasty skin flap] (for closure of defect)	A		
1	47	1TF87LAXXF	Excision partial, muscles of the arm [around shoulder] using free flap [e.g. myocutaneous free flap] (for closure of defect)	A		
1	47	1TF87LAXXQ	Excision partial, muscles of the arm [around shoulder] using combined sources of tissue [e.g. flap with skin graft] (for closure of defect)	A		
1	47	1TH58LAXXA	Procurement, tendons of the arm using open approach and autograft	A		
1	47	1TH72DA	Release, tendons of the arm [around shoulder] using endoscopic [arthroscopic] approach	A		
	47	1TH72LA	Release, tendons of the arm using open approach			
1	47	1TH80LA	Repair, tendons of the arm using open approach	A		
1	47	1TH80LAXXA	Repair, tendons of the arm using open approach and autograft	A		
1	47	1TH80LAXXE	Repair, tendons of the arm using open approach and local flap	A		
1	47	1TH80LAXXN	Repair, tendons of the arm using open approach and synthetic material	A		
1	47	1TH80LAXXQ	Repair, tendons of the arm using open approach and combined sources of tissue	A		
1	47	1TH80WU	Repair, tendons of the arm using open approach with tenodesis technique	A		
1	47	1TH80WUNW	Repair, tendons of the arm using open approach with tenodesis technique and plate and/or screw	A		
1	47	1TH80WUNWA	Repair, tendons of the arm using open approach with tenodesis technique and plate and/or screw and autograft	A		
1	47	1TH80WUNWE	Repair, tendons of the arm using open approach with tenodesis technique and plate and/or screw and local flap	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	47	1TH80WUNWN	Repair, tendons of the arm using open approach with tenodesis technique and plate and/or screw and synthetic material	A		
1	47	1TH80WUNWQ	Repair, tendons of the arm using open approach with tenodesis technique and plate and/or screw and combined sources of tissue	A		
1	47	1TH80WUXXA	Repair, tendons of the arm using open approach with tenodesis technique and autograft	A		
1	47	1TH80WUXXE	Repair, tendons of the arm using open approach with tenodesis technique and local flap	A		
1	47	1TH80WUXXN	Repair, tendons of the arm using open approach with tenodesis technique and synthetic material	A		
1	47	1TH80WUXXQ	Repair, tendons of the arm using open approach with tenodesis technique and combined sources of tissue	A		
	45.1	1TK03HAKC	Immobilization, humerus using percutaneous needle approach [injection] and external fixation device			
1	45.1	1TK52HA	Drainage, humerus using percutaneous needle approach [injection]	A		
1	45.1	1TK52HAJ2	Drainage, humerus using percutaneous needle approach [injection] and systemic corticosteroid	A		
1	45.1	1TK52HAXXA	Drainage, humerus using percutaneous needle approach [injection] and autograft	A		
1	52.2	1TK55LADV	Removal of device, humerus using open approach and electrical stimulation device	A		
1	45.1	1TK55LAK8	Removal of device, humerus of antibacterial agent (e.g. gentamycin beads) using open approach	A		
1	52.2	1TK55LAKD	Removal of device, humerus using open approach and fixation device NEC	A		
1	52.2	1TK55LALQ	Removal of device, humerus using open approach and intramedullary nail	A		
1	52.2	1TK55LANV	Removal of device, humerus using open approach and pin and/or nail	A		
1	52.2	1TK55LANW	Removal of device, humerus using open approach and plate and/or screw	A		
1	52.2	1TK55LAPM	Removal of device, humerus using open approach and prosthetic device NEC	A		
1	45.1	1TK56LA	Removal of foreign body, humerus using open approach	A		
1	48	1TK73JA	Reduction, humerus using external approach	A		
1	46	1TK73LA	Reduction, humerus using open approach	A		
1	48	1TK74HAKD	Fixation, humerus percutaneous approach [e.g. with closed or no reduction] using wire, mesh, staple	A		
1	48	1TK74HALQ	Fixation, humerus using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1TK74HANV	Fixation, humerus using percutaneous needle approach [injection] and pin and/or nail	A		
1	46	1TK74LA	Fixation, humerus open approach using no device used (e.g. for epiphysiodesis)	A		
1	46	1TK74LAKD	Fixation, humerus using open approach and fixation device NEC	A		
1	46	1TK74LAKDA	Fixation, humerus using open approach and fixation device NEC and autograft	A		
1	46	1TK74LAKDK	Fixation, humerus using open approach and fixation device NEC and homograft	A		
1	46	1TK74LAKDN	Fixation, humerus using open approach and fixation device NEC and synthetic material	A		
1	46	1TK74LAKDQ	Fixation, humerus using open approach and fixation device NEC and combined sources of tissue	A		
1	46	1TK74LALQ	Fixation, humerus using open approach and intramedullary nail	A		
1	46	1TK74LALQA	Fixation, humerus using open approach and intramedullary nail and autograft	A		
1	46	1TK74LALQK	Fixation, humerus using open approach and intramedullary nail and homograft	A		
1	46	1TK74LALQN	Fixation, humerus using open approach and intramedullary nail and synthetic material	A		
1	46	1TK74LALQQ	Fixation, humerus using open approach and intramedullary nail and combined sources of tissue	A		
1	46	1TK74LANV	Fixation, humerus using open approach and pin and/or nail	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	46	1TK74LANVA	Fixation, humerus using open approach and pin and/or nail and autograft	A		
1	46	1TK74LANVK	Fixation, humerus using open approach and pin and/or nail and homograft	A		
1	46	1TK74LANVN	Fixation, humerus using open approach and pin and/or nail and synthetic material	A		
1	46	1TK74LANVQ	Fixation, humerus using open approach and pin and/or nail and combined sources of tissue	A		
1	46	1TK74LANW	Fixation, humerus using open approach and plate and/or screw	A		
1	46	1TK74LANWA	Fixation, humerus using open approach and plate and/or screw and autograft	A		
1	46	1TK74LANWK	Fixation, humerus using open approach and plate and/or screw and homograft	A		
1	46	1TK74LANWN	Fixation, humerus using open approach and plate and/or screw and synthetic material	A		
1	46	1TK74LANWQ	Fixation, humerus using open approach and plate and/or screw and combined sources of tissue	A		
1	45.1	1TK80LAKD	Repair, humerus using open approach and fixation device NEC	A		
1	45.1	1TK80LAKDA	Repair, humerus using open approach and fixation device NEC and autograft	A		
1	45.1	1TK80LAKDK	Repair, humerus using open approach and fixation device NEC and homograft	A		
1	45.1	1TK80LAKDN	Repair, humerus using open approach and fixation device NEC and synthetic material	A		
1	45.1	1TK80LAKDQ	Repair, humerus using open approach and fixation device NEC and combined sources of tissue	A		
1	45.1	1TK80LANV	Repair, humerus using open approach and pin and/or nail	A		
1	45.1	1TK80LANVA	Repair, humerus using open approach and pin and/or nail and autograft	A		
1	45.1	1TK80LANVK	Repair, humerus using open approach and pin and/or nail and homograft	A		
1	45.1	1TK80LANVN	Repair, humerus using open approach and pin and/or nail and synthetic material	A		
1	45.1	1TK80LANVQ	Repair, humerus using open approach and pin and/or nail and combined sources of tissue	A		
1	45.1	1TK80LANW	Repair, humerus using open approach and plate and/or screw	A		
1	45.1	1TK80LANWA	Repair, humerus using open approach and plate and/or screw and autograft	A		
1	45.1	1TK80LANWK	Repair, humerus using open approach and plate and/or screw and homograft	A		
1	45.1	1TK80LANWN	Repair, humerus using open approach and plate and/or screw and synthetic material	A		
1	45.1	1TK80LANWQ	Repair, humerus using open approach and plate and/or screw and combined sources of tissue	A		
1	45.1	1TK80LAXXN	Repair, humerus using open approach and synthetic material	A		
1	45.1	1TK83LAXXA	Transfer, humerus using open approach and autograft	A		
1	45.1	1TK83LAXXK	Transfer, humerus using open approach and homograft	A		
1	45.1	1TK83LAXXN	Transfer, humerus using open approach and synthetic material	A		
1	45.1	1TK83LAXXQ	Transfer, humerus using open approach and combined sources of tissue	A		
1	45.1	1TK87LA	Excision partial, humerus no tissue used (for closure of defect) using no fixative device	A		
1	45.1	1TK87LAKD	Excision partial, humerus using open approach and fixation device NEC	A		
1	45.1	1TK87LAKDA	Excision partial, humerus using open approach and fixation device NEC and autograft	A		
1	45.1	1TK87LAKDF	Excision partial, humerus using open approach and fixation device NEC and free flap	A		
1	45.1	1TK87LAKDK	Excision partial, humerus using open approach and fixation device NEC and homograft	A		
1	45.1	1TK87LAKDN	Excision partial, humerus using open approach and fixation device NEC and synthetic material	A		
1	45.1	1TK87LAKDQ	Excision partial, humerus using open approach and fixation device NEC and combined sources of tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.1	1TK87LALQ	Excision partial, humerus using open approach and intramedullary nail	A		
1	45.1	1TK87LALQA	Excision partial, humerus using open approach and intramedullary nail and autograft	A		
1	45.1	1TK87LALQF	Excision partial, humerus using open approach and intramedullary nail and free flap	A		
1	45.1	1TK87LALQK	Excision partial, humerus using open approach and intramedullary nail and homograft	A		
1	45.1	1TK87LALQN	Excision partial, humerus using open approach and intramedullary nail and synthetic material	A		
1	45.1	1TK87LALQQ	Excision partial, humerus using open approach and intramedullary nail and combined sources of tissue	A		
1	45.1	1TK87LANV	Excision partial, humerus using open approach and pin and/or nail	A		
1	45.1	1TK87LANVA	Excision partial, humerus using open approach and pin and/or nail and autograft	A		
1	45.1	1TK87LANVF	Excision partial, humerus using open approach and pin and/or nail and free flap	A		
1	45.1	1TK87LANVK	Excision partial, humerus using open approach and pin and/or nail and homograft	A		
1	45.1	1TK87LANVN	Excision partial, humerus using open approach and pin and/or nail and synthetic material	A		
1	45.1	1TK87LANVQ	Excision partial, humerus using open approach and pin and/or nail and combined sources of tissue	A		
1	45.1	1TK87LANW	Excision partial, humerus using open approach and plate and/or screw	A		
1	45.1	1TK87LANWA	Excision partial, humerus using open approach and plate and/or screw and autograft	A		
1	45.1	1TK87LANWF	Excision partial, humerus using open approach and plate and/or screw and free flap	A		
1	45.1	1TK87LANWK	Excision partial, humerus using open approach and plate and/or screw and homograft	A		
1	45.1	1TK87LANWN	Excision partial, humerus using open approach and plate and/or screw and synthetic material	A		
1	45.1	1TK87LANWQ	Excision partial, humerus using open approach and plate and/or screw and combined sources of tissue	A		
1	45.1	1TK87LAPM	Excision partial, humerus using open approach and prosthetic device NEC	A		
1	45.1	1TK87LAPMA	Excision partial, humerus using open approach and prosthetic device NEC and autograft	A		
1	45.1	1TK87LAPMF	Excision partial, humerus using open approach and prosthetic device NEC and free flap	A		
1	45.1	1TK87LAPMK	Excision partial, humerus using open approach and prosthetic device NEC and homograft	A		
1	45.1	1TK87LAPMN	Excision partial, humerus using open approach and prosthetic device NEC and synthetic material	A		
1	45.1	1TK87LAPMQ	Excision partial, humerus using open approach and prosthetic device NEC and combined sources of tissue	A		
1	45.1	1TK91LAKD	Excision radical humerus using open approach and fixation device NEC	A		
1	45.1	1TK91LAKDA	Excision radical humerus using open approach and fixation device NEC and autograft	A		
1	45.1	1TK91LAKDF	Excision radical humerus using open approach and fixation device NEC and free flap	A		
1	45.1	1TK91LAKDK	Excision radical humerus using open approach and fixation device NEC and homograft	A		
1	45.1	1TK91LAKDN	Excision radical humerus using open approach and fixation device NEC and synthetic material	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.1	1TK91LAKDQ	Excision radical humerus using open approach and fixation device NEC and combined sources of tissue	A		
1	45.1	1TK91LALQ	Excision radical humerus using open approach and intramedullary nail	A		
1	45.1	1TK91LALQA	Excision radical humerus using open approach and intramedullary nail and autograft	A		
1	45.1	1TK91LALQF	Excision radical humerus using open approach and intramedullary nail and free flap	A		
1	45.1	1TK91LALQK	Excision radical humerus using open approach and intramedullary nail and homograft	A		
1	45.1	1TK91LALQN	Excision radical humerus using open approach and intramedullary nail and synthetic material	A		
1	45.1	1TK91LALQQ	Excision radical humerus using open approach and intramedullary nail and combined sources of tissue	A		
1	45.1	1TK91LANV	Excision radical humerus using open approach and pin and/or nail	A		
1	45.1	1TK91LANVA	Excision radical humerus using open approach and pin and/or nail and autograft	A		
1	45.1	1TK91LANVF	Excision radical humerus using open approach and pin and/or nail and free flap	A		
1	45.1	1TK91LANVK	Excision radical humerus using open approach and pin and/or nail and homograft	A		
1	45.1	1TK91LANVN	Excision radical humerus using open approach and pin and/or nail and synthetic material	A		
1	45.1	1TK91LANVQ	Excision radical humerus using open approach and pin and/or nail and combined sources of tissue	A		
1	45.1	1TK91LANW	Excision radical humerus using open approach and plate and/or screw	A		
1	45.1	1TK91LANWA	Excision radical humerus using open approach and plate and/or screw and autograft	A		
1	45.1	1TK91LANWF	Excision radical humerus using open approach and plate and/or screw and free flap	A		
1	45.1	1TK91LANWK	Excision radical humerus using open approach and plate and/or screw and homograft	A		
1	45.1	1TK91LANWN	Excision radical humerus using open approach and plate and/or screw and synthetic material	A		
1	45.1	1TK91LANWQ	Excision radical humerus using open approach and plate and/or screw and combined sources of tissue	A		
1	45.1	1TK91LAPM	Excision radical humerus using open approach and prosthetic device NEC	A		
1	45.1	1TK91LAPMA	Excision radical humerus using open approach and prosthetic device NEC and autograft	A		
1	45.1	1TK91LAPMF	Excision radical humerus using open approach and prosthetic device NEC and free flap	A		
1	45.1	1TK91LAPMK	Excision radical humerus using open approach and prosthetic device NEC and homograft	A		
1	45.1	1TK91LAPMN	Excision radical humerus using open approach and prosthetic device NEC and synthetic material	A		
1	45.1	1TK91LAPMQ	Excision radical humerus using open approach and prosthetic device NEC and combined sources of tissue	A		
	45.1	1TM03HAKC	Immobilization, elbow joint using percutaneous needle approach [injection] and external fixation device			
	45.1	1TM35DAD1	Pharmacotherapy, elbow joint using endoscopic approach using anti infective irrigating solution			
	45.1	1TM35DAD2	Pharmacotherapy, elbow joint using endoscopic approach using salt irrigating solution			
	45.1	1TM35DAD3	Pharmacotherapy, elbow joint using endoscopic approach using other irrigating solution			

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	53	1TM52DA	Drainage, elbow joint using endoscopic approach	A		
1	61.2	1TM52HA	Drainage, elbow joint using percutaneous needle approach [injection]	A		
1	53	1TM52WJ	Drainage, elbow joint using open approach with special excisional technique	A		
1	53	1TM52WK	Drainage, elbow joint using open approach with special incisional technique	A		
1	99	1TM53LAPM	Implantation of internal device, elbow joint using open approach and prosthetic device NEC	A		
1	99	1TM53LAPMA	Implantation of internal device, elbow joint using open approach and prosthetic device NEC and autograft	A		
1	99	1TM53LAPMK	Implantation of internal device, elbow joint using open approach and prosthetic device NEC and homograft	A		
1	99	1TM53LAPMN	Implantation of internal device, elbow joint using open approach and prosthetic device NEC and synthetic material	A		
1	99	1TM53LAPMQ	Implantation of internal device, elbow joint using open approach and prosthetic device NEC and combined sources of tissue	A		
1	99	1TM53LAPN	Implantation of internal device, elbow joint using open approach and dual-component prosthetic device	A		
1	99	1TM53LAPNA	Implantation of internal device, elbow joint using open approach and dual-component prosthetic device and autograft	A		
1	99	1TM53LAPNK	Implantation of internal device, elbow joint using open approach and dual-component prosthetic device and homograft	A		
1	99	1TM53LAPNN	Implantation of internal device, elbow joint using open approach and dual-component prosthetic device and synthetic material	A		
1	99	1TM53LAPNQ	Implantation of internal device, elbow joint using open approach and dual-component prosthetic device and combined sources of tissue	A		
1	99	1TM53LASLN	Implantation of internal device, elbow joint using open approach and spacer device and synthetic material	A		
1	52.2	1TM55DANW	Removal of device, elbow joint of plate/screw using endoscopic approach	A		
1	45.1	1TM55LAK8	Removal of device, elbow joint of antibacterial agent (e.g. gentamycin beads) using open approach	A		
1	52.2	1TM55LAKD	Removal of device, elbow joint using open approach and fixation device NEC	A		
1	52.2	1TM55LANV	Removal of device, elbow joint using open approach and pin and/or nail	A		
1	52.2	1TM55LANW	Removal of device, elbow joint using open approach and plate and/or screw	A		
1	45.1	1TM55LAPM	Removal of device, elbow joint using open approach and prosthetic device NEC	A		
1	45.1	1TM55LAPMN	Removal of device, elbow joint using open approach and prosthetic device NEC and synthetic material	A		
1	45.1	1TM55LAPN	Removal of device, elbow joint using open approach and dual-component prosthetic device	A		
1	45.1	1TM55LAPNN	Removal of device, elbow joint using open approach and dual-component prosthetic device and synthetic material	A		
1	52.2	1TM55LAXXN	Removal of device, elbow joint using open approach and synthetic material	A		
1	45.1	1TM57DA	Extraction, elbow joint using endoscopic approach	A		
1	45.1	1TM57LA	Extraction, elbow joint using open approach	A		
1	45.1	1TM58DA	Procurement, elbow joint using endoscopic approach	A		
1	45.1	1TM58HA	Procurement, elbow joint using percutaneous needle approach [injection]	A		
1	45.1	1TM72DA	Release, elbow joint using endoscopic approach	A		
1	45.1	1TM72LA	Release, elbow joint using open approach	A		
1	48	1TM73JA	Reduction, elbow joint using external approach	A		
1	46	1TM73LA	Reduction, elbow joint using open approach	A		
1	45.1	1TM74DAKD	Fixation, elbow joint using endoscopic approach and fixation device NEC	A		
1	45.1	1TM74DAKDA	Fixation, elbow joint using endoscopic approach and fixation device NEC and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.1	1TM74DAKDK	Fixation, elbow joint using endoscopic approach and fixation device NEC and homograft	A		
1	45.1	1TM74DAKDN	Fixation, elbow joint using endoscopic approach and fixation device NEC and synthetic material	A		
1	45.1	1TM74DAKDQ	Fixation, elbow joint using endoscopic approach and fixation device NEC and combined sources of tissue	A		
1	45.1	1TM74DANV	Fixation, elbow joint using endoscopic approach and pin and/or nail	A		
1	45.1	1TM74DANVA	Fixation, elbow joint using endoscopic approach and pin and/or nail and autograft	A		
1	45.1	1TM74DANVK	Fixation, elbow joint using endoscopic approach and pin and/or nail and homograft	A		
1	45.1	1TM74DANVN	Fixation, elbow joint using endoscopic approach and pin and/or nail and synthetic material	A		
1	45.1	1TM74DANVQ	Fixation, elbow joint using endoscopic approach and pin and/or nail and combined sources of tissue	A		
1	45.1	1TM74DANW	Fixation, elbow joint using endoscopic approach and plate and/or screw	A		
1	45.1	1TM74DANWA	Fixation, elbow joint using endoscopic approach and plate and/or screw and autograft	A		
1	45.1	1TM74DANWK	Fixation, elbow joint using endoscopic approach and plate and/or screw and homograft	A		
1	45.1	1TM74DANWN	Fixation, elbow joint using endoscopic approach and plate and/or screw and synthetic material	A		
1	45.1	1TM74DANWQ	Fixation, elbow joint using endoscopic approach and plate and/or screw and combined sources of tissue	A		
1	48	1TM74HAKD	Fixation, elbow joint using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1TM74HALQ	Fixation, elbow joint using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1TM74HANV	Fixation, elbow joint using percutaneous needle approach [injection] and pin and/or nail	A		
1	46	1TM74LAKD	Fixation, elbow joint using open approach and fixation device NEC	A		
1	46	1TM74LAKDA	Fixation, elbow joint using open approach and fixation device NEC and autograft	A		
1	46	1TM74LAKDK	Fixation, elbow joint using open approach and fixation device NEC and homograft	A		
1	46	1TM74LAKDN	Fixation, elbow joint using open approach and fixation device NEC and synthetic material	A		
1	46	1TM74LAKDQ	Fixation, elbow joint using open approach and fixation device NEC and combined sources of tissue	A		
1	46	1TM74LALQ	Fixation, elbow joint using open approach and intramedullary nail	A		
1	46	1TM74LALQA	Fixation, elbow joint using open approach and intramedullary nail and autograft	A		
1	46	1TM74LALQK	Fixation, elbow joint using open approach and intramedullary nail and homograft	A		
1	46	1TM74LALQN	Fixation, elbow joint using open approach and intramedullary nail and synthetic material	A		
1	46	1TM74LALQQ	Fixation, elbow joint using open approach and intramedullary nail and combined sources of tissue	A		
1	46	1TM74LANV	Fixation, elbow joint using open approach and pin and/or nail	A		
1	46	1TM74LANVA	Fixation, elbow joint using open approach and pin and/or nail and autograft	A		
1	46	1TM74LANVK	Fixation, elbow joint using open approach and pin and/or nail and homograft	A		
1	46	1TM74LANVN	Fixation, elbow joint using open approach and pin and/or nail and synthetic material	A		
1	46	1TM74LANVQ	Fixation, elbow joint using open approach and pin and/or nail and combined sources of tissue	A		
1	46	1TM74LANW	Fixation, elbow joint using open approach and plate and/or screw	A		
1	46	1TM74LANWA	Fixation, elbow joint using open approach and plate and/or screw and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	46	1TM74LANWK	Fixation, elbow joint using open approach and plate and/or screw and homograft	A		
1	46	1TM74LANWN	Fixation, elbow joint using open approach and plate and/or screw and synthetic material	A		
1	46	1TM74LANWQ	Fixation, elbow joint using open approach and plate and/or screw and combined sources of tissue	A		
1	45.1	1TM75LALQ	Fusion, elbow joint using open approach and intramedullary nail	A		
1	45.1	1TM75LALQA	Fusion, elbow joint using open approach and intramedullary nail and autograft	A		
1	45.1	1TM75LALQN	Fusion, elbow joint using open approach and intramedullary nail and synthetic material	A		
1	45.1	1TM75LALQQ	Fusion, elbow joint using open approach and intramedullary nail and combined sources of tissue	A		
1	45.1	1TM75LANV	Fusion, elbow joint using open approach and pin and/or nail	A		
1	45.1	1TM75LANVA	Fusion, elbow joint using open approach and pin and/or nail and autograft	A		
1	45.1	1TM75LANVN	Fusion, elbow joint using open approach and pin and/or nail and synthetic material	A		
1	45.1	1TM75LANVQ	Fusion, elbow joint using open approach and pin and/or nail and combined sources of tissue	A		
1	45.1	1TM75LANW	Fusion, elbow joint using open approach and plate and/or screw	A		
1	45.1	1TM75LANWA	Fusion, elbow joint using open approach and plate and/or screw and autograft	A		
1	45.1	1TM75LANWN	Fusion, elbow joint using open approach and plate and/or screw and synthetic material	A		
1	45.1	1TM75LANWQ	Fusion, elbow joint using open approach and plate and/or screw and combined sources of tissue	A		
1	45.1	1TM75LAXXA	Fusion, elbow joint using open approach and autograft	A		
1	45.1	1TM75LAXXQ	Fusion, elbow joint using open approach and combined sources of tissue	A		
1	45.1	1TM80DA	Repair, elbow joint using endoscopic approach	A		
1	45.1	1TM80DAXXA	Repair, elbow joint using endoscopic approach and autograft	A		
1	45.1	1TM80DAXXE	Repair, elbow joint using endoscopic approach and local flap	A		
1	45.1	1TM80DAXXN	Repair, elbow joint using endoscopic approach and synthetic material	A		
1	45.1	1TM80DAXXQ	Repair, elbow joint using endoscopic approach and combined sources of tissue	A		
1	45.1	1TM80LA	Repair, elbow joint using open approach	A		
1	45.1	1TM80LAXXA	Repair, elbow joint using open approach and autograft	A		
1	45.1	1TM80LAXXE	Repair, elbow joint using open approach and local flap	A		
1	45.1	1TM80LAXXN	Repair, elbow joint using open approach and synthetic material	A		
1	45.1	1TM80LAXXQ	Repair, elbow joint using open approach and combined sources of tissue	A		
1	45.1	1TM83DAXXP	Transfer, elbow joint using endoscopic approach and cultured tissue	A		
1	45.1	1TM83HAXXP	Transfer, elbow joint using percutaneous needle approach [injection] and cultured tissue	A		
1	45.1	1TM87DA	Excision partial, elbow joint using endoscopic approach	A		
1	45.1	1TM87GB	Excision partial, elbow joint using endoscopic approach with special excision technique	A		
1	45.1	1TM87LA	Excision partial, elbow joint using open approach	A		
1	45.1	1TM87WJ	Excision partial, elbow joint using open approach with special excisional technique	A		
1	47	1TQ57LA	Extraction, muscles of the forearm using open approach	A		
1	47	1TQ72WJ	Release, muscles of the forearm using open approach with special excisional technique	A		
1	53	1TQ72WK	Release, muscles of the forearm using open approach with special incisional technique	A		
	47	1TQ80LA	Repair, muscles of the forearm using open approach			
	47	1TQ80LAXXA	Repair, muscles of the forearm using open approach and autograft			
	47	1TQ80LAXXE	Repair, muscles of the forearm using open approach and local flap			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	47	1TQ80LAXXF	Repair, muscles of the forearm using open approach and free flap			
	47	1TQ80LAXXN	Repair, muscles of the forearm using open approach and synthetic material			
1	47	1TQ87LA	Excision partial, muscles of the forearm [around elbow] using simple apposition technique [e.g. suture, staple] (for closure of surgical defect)	A		
1	47	1TQ87LAXXA	Excision partial, muscles of the forearm [around elbow] using autograft [e.g. fascia or skin] (for closure of surgical defect)	A		
1	47	1TQ87LAXXE	Excision partial, muscles of the forearm [around elbow] using local transposition flap [e.g. advancement muscle or Z-plasty skin flap] (for closure of defect)	A		
1	47	1TQ87LAXXF	Excision partial, muscles of the forearm using open approach and free flap	A		
1	47	1TQ87LAXXQ	Excision partial, muscles of the forearm [around elbow] using combined sources of tissue [e.g. skin graft with flap] (for closure of defect)	A		
1	47	1TS58LAXXA	Procurement, tendons of the forearm using open approach and autograft	A		
1	47	1TS58LAXXF	Procurement, tendons of the forearm [around elbow] of free flap (innervated with artery pedicle)	A		
1	47	1TS72LA	Release, tendons of the forearm using open approach	A		
1	47	1TS80LA	Repair, tendons of the forearm using open approach	A		
1	47	1TS80LAXXA	Repair, tendons of the forearm using open approach and autograft	A		
1	47	1TS80LAXXE	Repair, tendons of the forearm using open approach and local flap	A		
1	47	1TS80LAXXN	Repair, tendons of the forearm using open approach and synthetic material	A		
1	47	1TS80LAXXQ	Repair, tendons of the forearm using open approach and combined sources of tissue	A		
1	47	1TS80WU	Repair, tendons of the forearm using open approach with tenodesis technique	A		
1	47	1TS80WUNW	Repair, tendons of the forearm using open approach with tenodesis technique and plate and/or screw	A		
1	47	1TS80WUNWA	Repair, tendons of the forearm using open approach with tenodesis technique and plate and/or screw and autograft	A		
1	47	1TS80WUNWE	Repair, tendons of the forearm using open approach with tenodesis technique and plate and/or screw and local flap	A		
1	47	1TS80WUNWN	Repair, tendons of the forearm using open approach with tenodesis technique and plate and/or screw and synthetic material	A		
1	47	1TS80WUNWQ	Repair, tendons of the forearm using open approach with tenodesis technique and plate and/or screw and combined sources of tissue	A		
1	47	1TS80WUXXA	Repair, tendons of the forearm using open approach with tenodesis technique and autograft	A		
1	47	1TS80WUXXE	Repair, tendons of the forearm using open approach with tenodesis technique and local flap	A		
1	47	1TS80WUXXN	Repair, tendons of the forearm using open approach with tenodesis technique and synthetic material	A		
1	47	1TS80WUXXQ	Repair, tendons of the forearm using open approach with tenodesis technique and combined sources of tissue	A		
	45.1	1TV03HAKC	Immobilization, radius and ulna using percutaneous needle approach [injection] and external fixation device			
1	45.1	1TV52HA	Drainage, radius and ulna using percutaneous needle approach [injection]	A		
1	45.1	1TV52HAJ2	Drainage, radius and ulna using percutaneous needle approach [injection] and systemic corticosteroid	A		
1	45.1	1TV52HAXXA	Drainage, radius and ulna using percutaneous needle approach [injection] and autograft	A		
1	52.2	1TV55LADV	Removal of device, radius and ulna using open approach and electrical stimulation device	A		
1	45.1	1TV55LAK8	Removal of device, radius and ulna of antibacterial agent (e.g. gentamycin beads) using open approach	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	52.2	1TV55LAKD	Removal of device, radius and ulna using open approach and fixation device NEC	A		
1	52.2	1TV55LALQ	Removal of device, radius and ulna using open approach and intramedullary nail	A		
1	52.2	1TV55LANV	Removal of device, radius and ulna using open approach and pin and/or nail	A		
1	52.2	1TV55LANW	Removal of device, radius and ulna using open approach and plate and/or screw	A		
1	52.2	1TV55LAPM	Removal of device, radius and ulna using open approach and prosthetic device NEC	A		
1	45.1	1TV56LA	Removal of foreign body, radius and ulna using open approach	A		
1	45.1	1TV58LAXXA	Procurement, radius and ulna of autograft using open approach	A		
1	45.1	1TV58LAXXG	Procurement, radius and ulna of pedicled flap using open approach	A		
1	45.1	1TV58LAXXK	Procurement, radius and ulna using open approach and homograft	A		
1	48	1TV73JA	Reduction, radius and ulna using external approach	A		
1	46	1TV73LA	Reduction, radius and ulna using open approach	A		
1	48	1TV74HAKD	Fixation, radius and ulna percutaneous approach [e.g. with closed or no reduction] using wire, staple, tension band	A		
1	48	1TV74HALQ	Fixation, radius and ulna using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1TV74HANV	Fixation, radius and ulna using percutaneous needle approach [injection] and pin and/or nail	A		
1	46	1TV74LA	Fixation, radius and ulna open approach and no fixative device (e.g. for epiphysiodesis)	A		
1	46	1TV74LAKD	Fixation, radius and ulna using open approach and fixation device NEC	A		
1	46	1TV74LAKDA	Fixation, radius and ulna using open approach and fixation device NEC and autograft	A		
1	46	1TV74LAKDK	Fixation, radius and ulna using open approach and fixation device NEC and homograft	A		
1	46	1TV74LAKDN	Fixation, radius and ulna using open approach and fixation device NEC and synthetic material	A		
1	46	1TV74LAKDQ	Fixation, radius and ulna using open approach and fixation device NEC and combined sources of tissue	A		
1	46	1TV74LALQ	Fixation, radius and ulna using open approach and intramedullary nail	A		
1	46	1TV74LALQA	Fixation, radius and ulna using open approach and intramedullary nail and autograft	A		
1	46	1TV74LALQK	Fixation, radius and ulna using open approach and intramedullary nail and homograft	A		
1	46	1TV74LALQN	Fixation, radius and ulna using open approach and intramedullary nail and synthetic material	A		
1	46	1TV74LALQQ	Fixation, radius and ulna using open approach and intramedullary nail and combined sources of tissue	A		
1	46	1TV74LANV	Fixation, radius and ulna using open approach and pin and/or nail	A		
1	46	1TV74LANVA	Fixation, radius and ulna using open approach and pin and/or nail and autograft	A		
1	46	1TV74LANVK	Fixation, radius and ulna using open approach and pin and/or nail and homograft	A		
1	46	1TV74LANVN	Fixation, radius and ulna using open approach and pin and/or nail and synthetic material	A		
1	46	1TV74LANVQ	Fixation, radius and ulna using open approach and pin and/or nail and combined sources of tissue	A		
1	46	1TV74LANW	Fixation, radius and ulna using open approach and plate and/or screw	A		
1	46	1TV74LANWA	Fixation, radius and ulna using open approach and plate and/or screw and autograft	A		
1	46	1TV74LANWK	Fixation, radius and ulna using open approach and plate and/or screw and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	46	1TV74LANWN	Fixation, radius and ulna using open approach and plate and/or screw and synthetic material	A		
1	46	1TV74LANWQ	Fixation, radius and ulna using open approach and plate and/or screw and combined sources of tissue	A		
1	45.1	1TV79LAMG	Repair by increasing size, radius and ulna using open approach and osseodistraction device	A		
1	45.1	1TV80LA	Repair, radius and ulna no tissue used (for repair) no device used	A		
1	45.1	1TV80LAKD	Repair, radius and ulna using open approach and fixation device NEC	A		
1	45.1	1TV80LAKDA	Repair, radius and ulna using open approach and fixation device NEC and autograft	A		
1	45.1	1TV80LAKDK	Repair, radius and ulna using open approach and fixation device NEC and homograft	A		
1	45.1	1TV80LAKDN	Repair, radius and ulna using open approach and fixation device NEC and synthetic material	A		
1	45.1	1TV80LAKDQ	Repair, radius and ulna using open approach and fixation device NEC and combined sources of tissue	A		
1	45.1	1TV80LANV	Repair, radius and ulna using open approach and pin and/or nail	A		
1	45.1	1TV80LANVA	Repair, radius and ulna using open approach and pin and/or nail and autograft	A		
1	45.1	1TV80LANVK	Repair, radius and ulna using open approach and pin and/or nail and homograft	A		
1	45.1	1TV80LANVN	Repair, radius and ulna using open approach and pin and/or nail and synthetic material	A		
1	45.1	1TV80LANVQ	Repair, radius and ulna using open approach and pin and/or nail and combined sources of tissue	A		
1	45.1	1TV80LANW	Repair, radius and ulna using open approach and plate and/or screw	A		
1	45.1	1TV80LANWA	Repair, radius and ulna using open approach and plate and/or screw and autograft	A		
1	45.1	1TV80LANWK	Repair, radius and ulna using open approach and plate and/or screw and homograft	A		
1	45.1	1TV80LANWN	Repair, radius and ulna using open approach and plate and/or screw and synthetic material	A		
1	45.1	1TV80LANWQ	Repair, radius and ulna using open approach and plate and/or screw and combined sources of tissue	A		
1	45.1	1TV80LAXXN	Repair, radius and ulna using open approach and synthetic material	A		
1	45.1	1TV83LAXXA	Transfer, radius and ulna using open approach and autograft	A		
1	45.1	1TV83LAXXK	Transfer, radius and ulna using open approach and homograft	A		
1	45.1	1TV83LAXXN	Transfer, radius and ulna using open approach and synthetic material	A		
1	45.1	1TV83LAXXQ	Transfer, radius and ulna using open approach and combined sources of tissue	A		
1	47	1TV84LAXXE	Construction or reconstruction, radius and ulna using open approach and local flap	A		
1	47	1TV84LAXXQ	Construction or reconstruction, radius and ulna using open approach and combined sources of tissue	A		
1	45.1	1TV87LA	Excision partial, radius and ulna no tissue used (for closure of defect) using no fixative device	A		
1	45.1	1TV87LAKD	Excision partial, radius and ulna using open approach and fixation device NEC	A		
1	45.1	1TV87LAKDA	Excision partial, radius and ulna using open approach and fixation device NEC and autograft	A		
1	45.1	1TV87LAKDF	Excision partial, radius and ulna using open approach and fixation device NEC and free flap	A		
1	45.1	1TV87LAKDK	Excision partial, radius and ulna using open approach and fixation device NEC and homograft	A		
1	45.1	1TV87LAKDN	Excision partial, radius and ulna using open approach and fixation device NEC and synthetic material	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.1	1TV87LAKDQ	Excision partial, radius and ulna using open approach and fixation device NEC and combined sources of tissue	A		
1	45.1	1TV87LALQ	Excision partial, radius and ulna using open approach and intramedullary nail	A		
1	45.1	1TV87LALQA	Excision partial, radius and ulna using open approach and intramedullary nail and autograft	A		
1	45.1	1TV87LALQF	Excision partial, radius and ulna using open approach and intramedullary nail and free flap	A		
1	45.1	1TV87LALQK	Excision partial, radius and ulna using open approach and intramedullary nail and homograft	A		
1	45.1	1TV87LALQN	Excision partial, radius and ulna using open approach and intramedullary nail and synthetic material	A		
1	45.1	1TV87LALQQ	Excision partial, radius and ulna using open approach and intramedullary nail and combined sources of tissue	A		
1	45.1	1TV87LANV	Excision partial, radius and ulna using open approach and pin and/or nail	A		
1	45.1	1TV87LANVA	Excision partial, radius and ulna using open approach and pin and/or nail and autograft	A		
1	45.1	1TV87LANVF	Excision partial, radius and ulna using open approach and pin and/or nail and free flap	A		
1	45.1	1TV87LANVK	Excision partial, radius and ulna using open approach and pin and/or nail and homograft	A		
1	45.1	1TV87LANVN	Excision partial, radius and ulna using open approach and pin and/or nail and synthetic material	A		
1	45.1	1TV87LANVQ	Excision partial, radius and ulna using open approach and pin and/or nail and combined sources of tissue	A		
1	45.1	1TV87LANW	Excision partial, radius and ulna using open approach and plate and/or screw	A		
1	45.1	1TV87LANWA	Excision partial, radius and ulna using open approach and plate and/or screw and autograft	A		
1	45.1	1TV87LANWF	Excision partial, radius and ulna using open approach and plate and/or screw and free flap	A		
1	45.1	1TV87LANWK	Excision partial, radius and ulna using open approach and plate and/or screw and homograft	A		
1	45.1	1TV87LANWN	Excision partial, radius and ulna using open approach and plate and/or screw and synthetic material	A		
1	45.1	1TV87LANWQ	Excision partial, radius and ulna using open approach and plate and/or screw and combined sources of tissue	A		
1	45.1	1TV87LAPM	Excision partial, radius and ulna using open approach and prosthetic device NEC	A		
1	45.1	1TV87LAPMA	Excision partial, radius and ulna using open approach and prosthetic device NEC and autograft	A		
1	45.1	1TV87LAPMF	Excision partial, radius and ulna using open approach and prosthetic device NEC and free flap	A		
1	45.1	1TV87LAPMK	Excision partial, radius and ulna using open approach and prosthetic device NEC and homograft	A		
1	45.1	1TV87LAPMN	Excision partial, radius and ulna using open approach and prosthetic device NEC and synthetic material	A		
1	45.1	1TV87LAPMQ	Excision partial, radius and ulna using open approach and prosthetic device NEC and combined sources of tissue	A		
1	45.1	1TV91LAKD	Excision radical radius and ulna using open approach and fixation device NEC	A		
1	45.1	1TV91LAKDA	Excision radical radius and ulna using open approach and fixation device NEC and autograft	A		
1	45.1	1TV91LAKDF	Excision radical radius and ulna using open approach and fixation device NEC and free flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.1	1TV91LAKDK	Excision radical radius and ulna using open approach and fixation device NEC and homograft	A		
1	45.1	1TV91LAKDN	Excision radical radius and ulna using open approach and fixation device NEC and synthetic material	A		
1	45.1	1TV91LAKDQ	Excision radical radius and ulna using open approach and fixation device NEC and combined sources of tissue	A		
1	45.1	1TV91LALQ	Excision radical radius and ulna using open approach and intramedullary nail	A		
1	45.1	1TV91LALQA	Excision radical radius and ulna using open approach and intramedullary nail and autograft	A		
1	45.1	1TV91LALQF	Excision radical radius and ulna using open approach and intramedullary nail and free flap	A		
1	45.1	1TV91LALQK	Excision radical radius and ulna using open approach and intramedullary nail and homograft	A		
1	45.1	1TV91LALQN	Excision radical radius and ulna using open approach and intramedullary nail and synthetic material	A		
1	45.1	1TV91LALQQ	Excision radical radius and ulna using open approach and intramedullary nail and combined sources of tissue	A		
1	45.1	1TV91LANV	Excision radical radius and ulna using open approach and pin and/or nail	A		
1	45.1	1TV91LANVA	Excision radical radius and ulna using open approach and pin and/or nail and autograft	A		
1	45.1	1TV91LANVF	Excision radical radius and ulna using open approach and pin and/or nail and free flap	A		
1	45.1	1TV91LANVK	Excision radical radius and ulna using open approach and pin and/or nail and homograft	A		
1	45.1	1TV91LANVN	Excision radical radius and ulna using open approach and pin and/or nail and synthetic material	A		
1	45.1	1TV91LANVQ	Excision radical radius and ulna using open approach and pin and/or nail and combined sources of tissue	A		
1	45.1	1TV91LANW	Excision radical radius and ulna using open approach and plate and/or screw	A		
1	45.1	1TV91LANWA	Excision radical radius and ulna using open approach and plate and/or screw and autograft	A		
1	45.1	1TV91LANWF	Excision radical radius and ulna using open approach and plate and/or screw and free flap	A		
1	45.1	1TV91LANWK	Excision radical radius and ulna using open approach and plate and/or screw and homograft	A		
1	45.1	1TV91LANWN	Excision radical radius and ulna using open approach and plate and/or screw and synthetic material	A		
1	45.1	1TV91LANWQ	Excision radical radius and ulna using open approach and plate and/or screw and combined sources of tissue	A		
1	45.1	1TV91LAPM	Excision radical radius and ulna using open approach and prosthetic device NEC	A		
1	45.1	1TV91LAPMA	Excision radical radius and ulna using open approach and prosthetic device NEC and autograft	A		
1	45.1	1TV91LAPMF	Excision radical radius and ulna using open approach and prosthetic device NEC and free flap	A		
1	45.1	1TV91LAPMK	Excision radical radius and ulna using open approach and prosthetic device NEC and homograft	A		
1	45.1	1TV91LAPMN	Excision radical radius and ulna using open approach and prosthetic device NEC and synthetic material	A		
1	45.1	1TV91LAPMQ	Excision radical radius and ulna using open approach and prosthetic device NEC and combined sources of tissue	A		
	77 or 89	1TX26LA	Brachytherapy, soft tissue of arm NEC using open approach			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	77 or 89	1TX27JA	Radiation, soft tissue of arm NEC using external beam			
1	53	1TX52HATS	Drainage, soft tissue of arm NEC using percutaneous approach with drainage tube left in situ	A		
1	53	1TX52LA	Drainage, soft tissue of arm using open approach	A		
1	53	1TX53HAEM	Implantation of internal device, soft tissue of arm NEC of brachytherapy applicator using percutaneous approach	A		
1	53	1TX53LAEM	Implantation of internal device, soft tissue of arm NEC of brachytherapy applicator using open approach	A		
	53	1TX55LAEB	Removal of device, soft tissue of arm NEC of radioactive implant using open approach			
1	59	1TX56JA	Removal of foreign body, soft tissue of arm using external approach	A		
1	53	1TX56LA	Removal of foreign body, soft tissue of arm using open approach	A		
1	53	1TX59LA	Destruction, soft tissue of arm using open approach	A		
1	53	1TX59LAAG	Destruction, soft tissue of arm using open approach and laser NEC	A		
1	53	1TX59LAGX	Destruction, soft tissue of arm using open approach and device NEC	A		
1	53	1TX59LAX7	Destruction, soft tissue of arm using open approach and chemocautery agent	A		
1	47	1TX87LA	Excision partial, soft tissue of arm using open approach	A		
1	47	1TX87LAXXA	Excision partial, soft tissue of arm using open approach and autograft	A		
1	47	1TX87LAXXE	Excision partial, soft tissue of arm using open approach and local flap	A		
1	47	1TX87LAXXF	Excision partial, soft tissue of arm using open approach and free flap	A		
1	47	1TX87LAXXQ	Excision partial, soft tissue of arm using open approach and combined sources of tissue	A		
	77 or 89	1TZ27JA	Radiation, arm NEC using external beam			
	53	1TZ70LA	Incision NOS, arm using open approach			
	45.1	1UB03HAKC	Immobilization, wrist joint using percutaneous needle approach [injection] and external fixation device			
	45.1	1UB35DAD1	Pharmacotherapy, wrist joint using endoscopic approach using anti infective irrigating solution			
	45.1	1UB35DAD2	Pharmacotherapy, wrist joint using endoscopic approach using salt irrigating solution			
	45.1	1UB35DAD3	Pharmacotherapy, wrist joint using endoscopic approach using other irrigating solution			
1	53	1UB52DA	Drainage, wrist joint using endoscopic approach	A		
1	61.2	1UB52HA	Drainage, wrist joint using percutaneous needle approach [injection]	A		
1	53	1UB52WJ	Drainage, wrist joint using open approach with special excisional technique	A		
1	53	1UB52WK	Drainage, wrist joint using open approach with special incisional technique	A		
1	45.1	1UB53LAPM	Implantation of internal device, wrist joint using open approach and prosthetic device NEC	A		
1	45.1	1UB53LAPMA	Implantation of internal device, wrist joint using open approach and prosthetic device NEC and autograft	A		
1	45.1	1UB53LAPMK	Implantation of internal device, wrist joint using open approach and prosthetic device NEC and homograft	A		
1	45.1	1UB53LAPMN	Implantation of internal device, wrist joint using open approach and prosthetic device NEC and synthetic material	A		
1	45.1	1UB53LAPMQ	Implantation of internal device, wrist joint using open approach and prosthetic device NEC and combined sources of tissue	A		
1	45.1	1UB53LAPN	Implantation of internal device, wrist joint using open approach and dual-component prosthetic device	A		
1	45.1	1UB53LAPNA	Implantation of internal device, wrist joint using open approach and dual-component prosthetic device and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.1	1UB53LAPNK	Implantation of internal device, wrist joint using open approach and dual-component prosthetic device and homograft	A		
1	45.1	1UB53LAPNN	Implantation of internal device, wrist joint using open approach and dual-component prosthetic device and synthetic material	A		
1	45.1	1UB53LAPNQ	Implantation of internal device, wrist joint using open approach and dual-component prosthetic device and combined sources of tissue	A		
1	45.1	1UB53LASLN	Implantation of internal device, wrist joint using open approach and spacer device and synthetic material	A		
1	45.1	1UB55LAK8	Removal of device, wrist joint, of antibacterial agent (e.g. gentamycin beads) using open approach	A		
1	52.2	1UB55LAKD	Removal of device, wrist joint using open approach and fixation device NEC	A		
1	52.2	1UB55LANV	Removal of device, wrist joint using open approach and pin and/or nail	A		
1	52.2	1UB55LANW	Removal of device, wrist joint using open approach and plate and/or screw	A		
1	45.1	1UB55LAPM	Removal of device, wrist joint using open approach and prosthetic device NEC	A		
1	45.1	1UB55LAPMN	Removal of device, wrist joint using open approach and prosthetic device NEC and synthetic material	A		
1	45.1	1UB55LAPN	Removal of device, wrist joint using open approach and dual-component prosthetic device	A		
1	45.1	1UB55LAPNN	Removal of device, wrist joint using open approach and dual-component prosthetic device and synthetic material	A		
1	52.2	1UB55LAXXN	Removal of device, wrist joint using open approach and synthetic material	A		
1	45.1	1UB57DA	Extraction, wrist joint using endoscopic approach	A		
1	45.1	1UB57LA	Extraction, wrist joint using open approach	A		
1	45.1	1UB58DA	Procurement, wrist joint using endoscopic approach	A		
1	45.1	1UB58HA	Procurement, wrist joint using percutaneous needle approach [injection]	A		
1	53	1UB72DA	Release, wrist joint using endoscopic approach	A		
1	53	1UB72LA	Release, wrist joint using open approach	A		
1	48	1UB73JA	Reduction, wrist joint using external approach	A		
1	46	1UB73LA	Reduction, wrist joint using open approach	A		
1	45.1	1UB74DAKD	Fixation, wrist joint using endoscopic approach and fixation device NEC	A		
1	45.1	1UB74DAKDA	Fixation, wrist joint using endoscopic approach and fixation device NEC and autograft	A		
1	45.1	1UB74DAKDK	Fixation, wrist joint using endoscopic approach and fixation device NEC and homograft	A		
1	45.1	1UB74DAKDN	Fixation, wrist joint using endoscopic approach and fixation device NEC and synthetic material	A		
1	45.1	1UB74DAKDQ	Fixation, wrist joint using endoscopic approach and fixation device NEC and combined sources of tissue	A		
1	45.1	1UB74DANV	Fixation, wrist joint using endoscopic approach and pin and/or nail	A		
1	45.1	1UB74DANVA	Fixation, wrist joint using endoscopic approach and pin and/or nail and autograft	A		
1	45.1	1UB74DANVK	Fixation, wrist joint using endoscopic approach and pin and/or nail and homograft	A		
1	45.1	1UB74DANVN	Fixation, wrist joint using endoscopic approach and pin and/or nail and synthetic material	A		
1	45.1	1UB74DANVQ	Fixation, wrist joint using endoscopic approach and pin and/or nail and combined sources of tissue	A		
1	45.1	1UB74DANW	Fixation, wrist joint using endoscopic approach and plate and/or screw	A		
1	45.1	1UB74DANWA	Fixation, wrist joint using endoscopic approach and plate and/or screw and autograft	A		
1	45.1	1UB74DANWK	Fixation, wrist joint using endoscopic approach and plate and/or screw and homograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.1	1UB74DANWN	Fixation, wrist joint using endoscopic approach and plate and/or screw and synthetic material	A		
1	45.1	1UB74DANWQ	Fixation, wrist joint using endoscopic approach and plate and/or screw and combined sources of tissue	A		
1	48	1UB74HAKD	Fixation, wrist joint using percutaneous needle approach [injection] and fixation device NEC	A		
1	45.1	1UB74HAKDN	Fixation, wrist joint using percutaneous approach [e.g. with closed reduction or no reduction] using wire, mesh, staple with synthetic tissue [e.g. bone cement or paste]	A		
1	48	1UB74HALQ	Fixation, wrist joint using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1UB74HANV	Fixation, wrist joint using percutaneous needle approach [injection] and pin and/or nail	A		
1	45.1	1UB74HANW	Fixation, wrist joint percutaneous approach [e.g. with closed or no reduction] using plate, screw	A		
1	45.1	1UB74LAKD	Fixation, wrist joint using open approach and fixation device NEC	A		
1	45.1	1UB74LAKDA	Fixation, wrist joint using open approach and fixation device NEC and autograft	A		
1	45.1	1UB74LAKDK	Fixation, wrist joint using open approach and fixation device NEC and homograft	A		
1	45.1	1UB74LAKDN	Fixation, wrist joint using open approach and fixation device NEC and synthetic material	A		
1	45.1	1UB74LAKDQ	Fixation, wrist joint using open approach and fixation device NEC and combined sources of tissue	A		
1	45.1	1UB74LALQ	Fixation, wrist joint using open approach and intramedullary nail	A		
1	45.1	1UB74LALQA	Fixation, wrist joint using open approach and intramedullary nail and autograft	A		
1	45.1	1UB74LALQK	Fixation, wrist joint using open approach and intramedullary nail and homograft	A		
1	45.1	1UB74LALQN	Fixation, wrist joint using open approach and intramedullary nail and synthetic material	A		
1	45.1	1UB74LALQQ	Fixation, wrist joint using open approach and intramedullary nail and combined sources of tissue	A		
1	45.1	1UB74LANV	Fixation, wrist joint using open approach and pin and/or nail	A		
1	45.1	1UB74LANVA	Fixation, wrist joint using open approach and pin and/or nail and autograft	A		
1	45.1	1UB74LANVK	Fixation, wrist joint using open approach and pin and/or nail and homograft	A		
1	45.1	1UB74LANVN	Fixation, wrist joint using open approach and pin and/or nail and synthetic material	A		
1	45.1	1UB74LANVQ	Fixation, wrist joint using open approach and pin and/or nail and combined sources of tissue	A		
1	45.1	1UB74LANW	Fixation, wrist joint using open approach and plate and/or screw	A		
1	45.1	1UB74LANWA	Fixation, wrist joint using open approach and plate and/or screw and autograft	A		
1	45.1	1UB74LANWK	Fixation, wrist joint using open approach and plate and/or screw and homograft	A		
1	45.1	1UB74LANWN	Fixation, wrist joint using open approach and plate and/or screw and synthetic material	A		
1	45.1	1UB74LANWQ	Fixation, wrist joint using open approach and plate and/or screw and combined sources of tissue	A		
1	46	1UB75LALQ	Fusion, wrist joint using open approach and intramedullary nail	A		
1	46	1UB75LALQA	Fusion, wrist joint using open approach and intramedullary nail and autograft	A		
1	46	1UB75LALQN	Fusion, wrist joint using open approach and intramedullary nail and synthetic material	A		
1	46	1UB75LALQQ	Fusion, wrist joint using open approach and intramedullary nail and combined sources of tissue	A		
1	46	1UB75LANV	Fusion, wrist joint using open approach and pin and/or nail	A		
1	46	1UB75LANVA	Fusion, wrist joint using open approach and pin and/or nail and autograft	A		
1	46	1UB75LANVN	Fusion, wrist joint using open approach and pin and/or nail and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	46	1UB75LANVQ	Fusion, wrist joint using open approach and pin and/or nail and combined sources of tissue	A		
1	46	1UB75LANW	Fusion, wrist joint using open approach and plate and/or screw	A		
1	46	1UB75LANWA	Fusion, wrist joint using open approach and plate and/or screw and autograft	A		
1	46	1UB75LANWN	Fusion, wrist joint using open approach and plate and/or screw and synthetic material	A		
1	46	1UB75LANWQ	Fusion, wrist joint using open approach and plate and/or screw and combined sources of tissue	A		
1	46	1UB75LAXXA	Fusion, wrist joint using open approach and autograft	A		
1	46	1UB75LAXXQ	Fusion, wrist joint using open approach and combined sources of tissue	A		
1	51	1UB80DA	Repair, wrist joint using endoscopic approach	A		
1	51	1UB80DAXXA	Repair, wrist joint using endoscopic approach and autograft	A		
1	51	1UB80DAXXE	Repair, wrist joint using endoscopic approach and local flap	A		
1	51	1UB80DAXXN	Repair, wrist joint using endoscopic approach and synthetic material	A		
1	51	1UB80DAXXQ	Repair, wrist joint using endoscopic approach and combined sources of tissue	A		
1	51	1UB80LA	Repair, wrist joint using open approach	A		
1	51	1UB80LAXXA	Repair, wrist joint using open approach and autograft	A		
1	51	1UB80LAXXE	Repair, wrist joint using open approach and local flap	A		
1	51	1UB80LAXXN	Repair, wrist joint using open approach and synthetic material	A		
1	51	1UB80LAXXQ	Repair, wrist joint using open approach and combined sources of tissue	A		
1	51	1UB83DAXXP	Transfer, wrist joint using endoscopic approach and cultured tissue	A		
1	51	1UB83HAXXP	Transfer, wrist joint using percutaneous needle approach [injection] and cultured tissue	A		
1	45.1	1UB87DA	Excision partial, wrist joint using endoscopic approach	A		
1	45.1	1UB87GB	Excision partial, wrist joint using endoscopic approach with special excision technique	A		
1	45.1	1UB87LA	Excision partial, wrist joint using open approach	A		
1	45.1	1UB87WJ	Excision partial, wrist joint using open approach with special excisional technique	A		
1	45.1	1UC53LAPM	Implantation of internal device, distal radioulnar joint and carpal joints and bones using open approach and prosthetic device NEC	A		
1	45.1	1UC53LAQD	Implantation of internal device, distal radioulnar joint and carpal joints and bones using open approach and prosthetic device with fixative device NEC	A		
1	45.1	1UC53LASL	Implantation of internal device, distal radioulnar joint and carpal joints and bones using open approach and spacer device	A		
1	45.1	1UC55LAKD	Removal of device, distal radioulnar joint and carpal joints and bones using open approach and fixation device NEC	A		
1	45.1	1UC55LANV	Removal of device, distal radioulnar joint and carpal joints and bones using open approach and pin and/or nail	A		
1	45.1	1UC55LANW	Removal of device, distal radioulnar joint and carpal joints and bones using open approach and plate and/or screw	A		
1	45.1	1UC55LAPM	Removal of device, distal radioulnar joint and carpal joints and bones using open approach and prosthetic device NEC	A		
1	45.1	1UC55LASL	Removal of device, distal radioulnar joint and carpal joints and bones using open approach and spacer device	A		
1	45.1	1UC57DA	Extraction, distal radioulnar joint and carpal joints and bones using endoscopic approach	A		
1	45.1	1UC57LA	Extraction, distal radioulnar joint and carpal joints and bones using open approach	A		
1	53	1UC72DA	Release, distal radioulnar joint and carpal joints and bones using endoscopic approach	A		
1	53	1UC72LA	Release, distal radioulnar joint and carpal joints and bones using open approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	48	1UC73JA	Reduction, distal radioulnar joint and carpal joints and bones using external approach	A		
1	46	1UC73LA	Reduction, distal radioulnar joint and carpal joints and bones using open approach	A		
1	48	1UC74HAKD	Fixation, distal radioulnar joint and carpal joints and bones using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1UC74HANV	Fixation, distal radioulnar joint and carpal joints and bones using percutaneous needle approach [injection] and pin and/or nail	A		
1	48	1UC74LAKD	Fixation, distal radioulnar joint and carpal joints and bones using open approach and fixation device NEC	A		
1	46	1UC74LAKDA	Fixation, distal radioulnar joint and carpal joints and bones using open approach and fixation device NEC and autograft	A		
1	46	1UC74LAKDN	Fixation, distal radioulnar joint and carpal joints and bones using open approach and fixation device NEC and synthetic material	A		
1	46	1UC74LANV	Fixation, distal radioulnar joint and carpal joints and bones using open approach and pin and/or nail	A		
1	46	1UC74LANVA	Fixation, distal radioulnar joint and carpal joints and bones using open approach and pin and/or nail and autograft	A		
1	46	1UC74LANVN	Fixation, distal radioulnar joint and carpal joints and bones using open approach and pin and/or nail and synthetic material	A		
1	46	1UC74LANW	Fixation, distal radioulnar joint and carpal joints and bones using open approach and plate and/or screw	A		
1	46	1UC74LANWA	Fixation, distal radioulnar joint and carpal joints and bones using open approach and plate and/or screw and autograft	A		
1	46	1UC74LANWN	Fixation, distal radioulnar joint and carpal joints and bones using open approach and plate and/or screw and synthetic material	A		
1	46	1UC75LAKD	Fusion, distal radioulnar joint and carpal joints and bones using open approach and fixation device NEC	A		
1	46	1UC75LAKDA	Fusion, distal radioulnar joint and carpal joints and bones using open approach and fixation device NEC and autograft	A		
1	46	1UC75LANV	Fusion, distal radioulnar joint and carpal joints and bones using open approach and pin and/or nail	A		
1	46	1UC75LANVA	Fusion, distal radioulnar joint and carpal joints and bones using open approach and pin and/or nail and autograft	A		
1	46	1UC75LANW	Fusion, distal radioulnar joint and carpal joints and bones using open approach and plate and/or screw	A		
1	46	1UC75LANWA	Fusion, distal radioulnar joint and carpal joints and bones using open approach and plate and/or screw and autograft	A		
1	46	1UC75LANWN	Fusion, distal radioulnar joint and carpal joints and bones with synthetic material [cement, paste] using plate, screw	A		
1	45.1	1UC79HAKC	Repair by increasing size, distal radioulnar joint and carpal joints and bones using percutaneous needle approach [injection] and external fixation device	A		
1	45.1	1UC79LAKD	Repair by increasing size, distal radioulnar joint and carpal joints and bones using open approach and fixation device NEC	A		
1	45.1	1UC79LAKDA	Repair by increasing size, distal radioulnar joint and carpal joints and bones using open approach and fixation device NEC and autograft	A		
1	45.1	1UC79LAKDK	Repair by increasing size, distal radioulnar joint and carpal joints and bones using open approach and fixation device NEC and homograft	A		
1	45.1	1UC79LANW	Repair by increasing size, distal radioulnar joint and carpal joints and bones using open approach and plate and/or screw	A		
1	45.1	1UC79LANWA	Repair by increasing size, distal radioulnar joint and carpal joints and bones using open approach and plate and/or screw and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	45.1	1UC79LANWK	Repair by increasing size, distal radioulnar joint and carpal joints and bones using open approach and plate and/or screw and homograft	A		
1	45.1	1UC80DA	Repair, distal radioulnar joint and carpal joints and bones using endoscopic approach	A		
1	51	1UC80DAXXA	Repair, distal radioulnar joint and carpal joints and bones using endoscopic approach and autograft	A		
1	51	1UC80DAXXE	Repair, distal radioulnar joint and carpal joints and bones using endoscopic approach and local flap	A		
1	51	1UC80DAXXN	Repair, distal radioulnar joint and carpal joints and bones using endoscopic approach and synthetic material	A		
1	51	1UC80DAXXQ	Repair, distal radioulnar joint and carpal joints and bones using endoscopic approach and combined sources of tissue	A		
1	51	1UC80LA	Repair, distal radioulnar joint and carpal joints and bones using open approach	A		
1	51	1UC80LANW	Repair, distal radioulnar joint and carpal joints and bones open approach using screw fixation (of ligament to bone)	A		
1	51	1UC80LANWA	Repair, distal radioulnar joint and carpal joints and bones open approach with screw/plate device using autograft [e.g. bone, interpositional fascia lata, tendon graft, rolled anchovy graft]	A		
1	51	1UC80LANWG	Repair, distal radioulnar joint and carpal joints and bones open approach with screw/plate device using pedicled flap [e.g. radial bone with vascular pedicle]	A		
1	51	1UC80LANWK	Repair, distal radioulnar joint and carpal joints and bones open approach with screw/plate device using homograft	A		
1	51	1UC80LANWQ	Repair, distal radioulnar joint and carpal joints and bones open approach with screw/plate using combined sources of tissue [e.g. autograft with synthetic tissue]	A		
1	51	1UC80LAXXA	Repair, distal radioulnar joint and carpal joints and bones using open approach and autograft	A		
1	51	1UC80LAXXE	Repair, distal radioulnar joint and carpal joints and bones using open approach and local flap	A		
1	51	1UC80LAXXG	Repair, distal radioulnar joint and carpal joints and bones open approach using pedicled flap [e.g. radial bone with vascular pedicle]	A		
1	51	1UC80LAXXK	Repair, distal radioulnar joint and carpal joints and bones open approach using homograft	A		
1	51	1UC80LAXXN	Repair, distal radioulnar joint and carpal joints and bones using open approach and synthetic material	A		
1	51	1UC80LAXXQ	Repair, distal radioulnar joint and carpal joints and bones using open approach and combined sources of tissue	A		
1	45.1	1UC87DA	Excision partial, distal radioulnar joint and carpal joints and bones using endoscopic approach	A		
1	45.1	1UC87GB	Excision partial, distal radioulnar joint and carpal joints and bones using endoscopic approach with special excision technique	A		
1	45.1	1UC87LA	Excision partial, distal radioulnar joint and carpal joints and bones using open approach	A		
1	45.1	1UC87WJ	Excision partial, distal radioulnar joint and carpal joints and bones using open approach with special excisional technique	A		
1	51	1UC89LA	Excision total, distal radioulnar joint and carpal joints and bones using open approach	A		
1	52.2	1UF55HAKD	Removal of device, metacarpal bones using percutaneous needle approach [injection] and fixation device NEC	A		
1	52.2	1UF55LAKD	Removal of device, metacarpal bones using open approach and fixation device NEC	A		
1	52.2	1UF55LANV	Removal of device, metacarpal bones using open approach and pin and/or nail	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	52.2	1UF55LANW	Removal of device, metacarpal bones using open approach and plate and/or screw	A		
1	53	1UF56LA	Removal of foreign body, metacarpal bones using open approach	A		
1	48	1UF73JA	Reduction, metacarpal bones using external approach	A		
1	46	1UF73LA	Reduction, metacarpal bones using open approach	A		
1	48	1UF74HAKD	Fixation, metacarpal bones using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1UF74HALQ	Fixation, metacarpal bones using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1UF74HANV	Fixation, metacarpal bones using percutaneous needle approach [injection] and pin and/or nail	A		
1	46	1UF74LAKD	Fixation, metacarpal bones using open approach and fixation device NEC	A		
1	46	1UF74LAKDA	Fixation, metacarpal bones using open approach and fixation device NEC and autograft	A		
1	46	1UF74LAKDK	Fixation, metacarpal bones using open approach and fixation device NEC and homograft	A		
1	46	1UF74LAKDN	Fixation, metacarpal bones using open approach and fixation device NEC and synthetic material	A		
1	46	1UF74LAKDQ	Fixation, metacarpal bones using open approach and fixation device NEC and combined sources of tissue	A		
1	46	1UF74LALQ	Fixation, metacarpal bones using open approach and intramedullary nail	A		
1	46	1UF74LALQA	Fixation, metacarpal bones using open approach and intramedullary nail and autograft	A		
1	46	1UF74LALQK	Fixation, metacarpal bones using open approach and intramedullary nail and homograft	A		
1	46	1UF74LALQN	Fixation, metacarpal bones using open approach and intramedullary nail and synthetic material	A		
1	46	1UF74LALQQ	Fixation, metacarpal bones using open approach and intramedullary nail and combined sources of tissue	A		
1	46	1UF74LANV	Fixation, metacarpal bones using open approach and pin and/or nail	A		
1	46	1UF74LANVA	Fixation, metacarpal bones using open approach and pin and/or nail and autograft	A		
1	46	1UF74LANVK	Fixation, metacarpal bones using open approach and pin and/or nail and homograft	A		
1	46	1UF74LANVN	Fixation, metacarpal bones using open approach and pin and/or nail and synthetic material	A		
1	46	1UF74LANVQ	Fixation, metacarpal bones using open approach and pin and/or nail and combined sources of tissue	A		
1	46	1UF74LANW	Fixation, metacarpal bones using open approach and plate and/or screw	A		
1	46	1UF74LANWA	Fixation, metacarpal bones using open approach and plate and/or screw and autograft	A		
1	46	1UF74LANWK	Fixation, metacarpal bones using open approach and plate and/or screw and homograft	A		
1	46	1UF74LANWN	Fixation, metacarpal bones using open approach and plate and/or screw and synthetic material	A		
1	46	1UF74LANWQ	Fixation, metacarpal bones using open approach and plate and/or screw and combined sources of tissue	A		
1	51	1UF79HAMG	Repair by increasing size, metacarpal bones using percutaneous needle approach [injection] and osseodistraction device	A		
1	51	1UF80LA	Repair, metacarpal bones using open approach	A		
1	51	1UF80LAKD	Repair, metacarpal bones using open approach and fixation device NEC	A		
1	51	1UF80LAKDA	Repair, metacarpal bones using open approach and fixation device NEC and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1UF80LAKDK	Repair, metacarpal bones using open approach and fixation device NEC and homograft	A		
1	51	1UF80LAKDN	Repair, metacarpal bones using open approach and fixation device NEC and synthetic material	A		
1	51	1UF80LAKDQ	Repair, metacarpal bones using open approach and fixation device NEC and combined sources of tissue	A		
1	51	1UF80LANV	Repair, metacarpal bones using open approach and pin and/or nail	A		
1	51	1UF80LANVA	Repair, metacarpal bones using open approach and pin and/or nail and autograft	A		
1	51	1UF80LANVK	Repair, metacarpal bones using open approach and pin and/or nail and homograft	A		
1	51	1UF80LANVN	Repair, metacarpal bones using open approach and pin and/or nail and synthetic material	A		
1	51	1UF80LANVQ	Repair, metacarpal bones using open approach and pin and/or nail and combined sources of tissue	A		
1	51	1UF80LANW	Repair, metacarpal bones using open approach and plate and/or screw	A		
1	51	1UF80LANWA	Repair, metacarpal bones using open approach and plate and/or screw and autograft	A		
1	51	1UF80LANWK	Repair, metacarpal bones using open approach and plate and/or screw and homograft	A		
1	51	1UF80LANWN	Repair, metacarpal bones using open approach and plate and/or screw and synthetic material	A		
1	51	1UF80LANWQ	Repair, metacarpal bones using open approach and plate and/or screw and combined sources of tissue	A		
1	51	1UF80LAXXA	Repair, metacarpal bones using open approach and autograft	A		
1	51	1UF80LAXXK	Repair, metacarpal bones using open approach and homograft	A		
1	51	1UF80LAXXN	Repair, metacarpal bones using open approach and synthetic material	A		
1	51	1UF80LAXXQ	Repair, metacarpal bones using open approach and combined sources of tissue	A		
1	51	1UF84LAXXE	Construction or reconstruction, metacarpal bones using open approach and local flap	A		
1	51	1UF84LAXXQ	Construction or reconstruction, metacarpal bones using open approach and combined sources of tissue	A		
1	51	1UF87LA	Excision partial, metacarpal bones using open approach	A		
1	51	1UF87LAKD	Excision partial, metacarpal bones using open approach and fixation device NEC	A		
1	51	1UF87LAKDA	Excision partial, metacarpal bones using open approach and fixation device NEC and autograft	A		
1	51	1UF87LAKDK	Excision partial, metacarpal bones using open approach and fixation device NEC and homograft	A		
1	51	1UF87LAKDN	Excision partial, metacarpal bones using open approach and fixation device NEC and synthetic material	A		
1	51	1UF87LAKDQ	Excision partial, metacarpal bones using open approach and fixation device NEC and combined sources of tissue	A		
1	51	1UF87LANV	Excision partial, metacarpal bones using open approach and pin and/or nail	A		
1	51	1UF87LANVA	Excision partial, metacarpal bones using open approach and pin and/or nail and autograft	A		
1	51	1UF87LANVK	Excision partial, metacarpal bones using open approach and pin and/or nail and homograft	A		
1	51	1UF87LANVN	Excision partial, metacarpal bones using open approach and pin and/or nail and synthetic material	A		
1	51	1UF87LANVQ	Excision partial, metacarpal bones using open approach and pin and/or nail and combined sources of tissue	A		
1	51	1UF87LANW	Excision partial, metacarpal bones using open approach and plate and/or screw	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1UF87LANWA	Excision partial, metacarpal bones using open approach and plate and/or screw and autograft	A		
1	51	1UF87LANWK	Excision partial, metacarpal bones using open approach and plate and/or screw and homograft	A		
1	51	1UF87LANWN	Excision partial, metacarpal bones using open approach and plate and/or screw and synthetic material	A		
1	51	1UF87LANWQ	Excision partial, metacarpal bones using open approach and plate and/or screw and combined sources of tissue	A		
1	51	1UF87LAXXA	Excision partial, metacarpal bones using open approach and autograft	A		
1	51	1UF87LAXXK	Excision partial, metacarpal bones using open approach and homograft	A		
1	51	1UF87LAXXN	Excision partial, metacarpal bones using open approach and synthetic material	A		
1	51	1UF87LAXXQ	Excision partial, metacarpal bones using open approach and combined sources of tissue	A		
1	99	1UF93LA	Amputation, metacarpal bones using open approach	A		
1	99	1UF93LAXXA	Amputation, metacarpal bones using open approach and autograft	A		
1	99	1UF93LAXXE	Amputation, metacarpal bones using open approach and local flap	A		
1	53	1UG52WJ	Drainage, metacarpophalangeal joints using open approach with special excisional technique	A		
1	53	1UG52WK	Drainage, metacarpophalangeal joints using open approach with special incisional technique	A		
1	51	1UG53LAPN	Implantation of internal device, metacarpophalangeal joints using open approach and dual-component prosthetic device	A		
1	51	1UG53LAPNN	Implantation of internal device, metacarpophalangeal joints using open approach and dual-component prosthetic device and synthetic material	A		
1	52.2	1UG55LAK8	Removal of device, metacarpophalangeal joint(s) of antibacterial agent (e.g. gentamycin beads) using open approach	A		
1	52.2	1UG55LAKD	Removal of device, metacarpophalangeal joints using open approach and fixation device NEC	A		
1	52.2	1UG55LANV	Removal of device, metacarpophalangeal joints using open approach and pin and/or nail	A		
1	52.2	1UG55LANW	Removal of device, metacarpophalangeal joints using open approach and plate and/or screw	A		
1	51	1UG55LAPN	Removal of device, metacarpophalangeal joints using open approach and dual-component prosthetic device	A		
1	51	1UG55LAPNN	Removal of device, metacarpophalangeal joints using open approach and dual-component prosthetic device and synthetic material	A		
1	53	1UG57LA	Extraction, metacarpophalangeal joints using open approach	A		
1	53	1UG72LA	Release, metacarpophalangeal joints using open approach	A		
1	48	1UG73JA	Reduction, metacarpophalangeal joints using external approach	A		
1	46	1UG73LA	Reduction, metacarpophalangeal joints using open approach	A		
1	48	1UG74HAKD	Fixation, metacarpophalangeal joints using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1UG74HALQ	Fixation, metacarpophalangeal joints using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1UG74HANV	Fixation, metacarpophalangeal joints using percutaneous needle approach [injection] and pin and/or nail	A		
1	46	1UG74HANW	Fixation, metacarpophalangeal joint(s) percutaneous approach [e.g. with closed or no reduction] fixation device alone using plate, screw	A		
1	51	1UG74LAKD	Fixation, metacarpophalangeal joints using open approach and fixation device NEC	A		
1	46	1UG74LAKDA	Fixation, metacarpophalangeal joint(s) open approach using wire, staple, tension band with bone autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	46	1UG74LAKDN	Fixation, metacarpophalangeal joint(s) open approach using wire, staple, tension band with synthetic material [bone cement, paste]	A		
1	51	1UG74LALQ	Fixation, metacarpophalangeal joints using open approach and intramedullary nail	A		
1	46	1UG74LALQA	Fixation, metacarpophalangeal joint(s) open approach and intramedullary nail with bone autograft	A		
1	46	1UG74LALQN	Fixation, metacarpophalangeal joint(s) open approach using intramedullary nail with synthetic material [bone cement, paste]	A		
1	51	1UG74LANV	Fixation, metacarpophalangeal joints using open approach and pin and/or nail	A		
1	46	1UG74LANVA	Fixation, metacarpophalangeal joint(s) open approach using pin, nail with bone autograft	A		
1	46	1UG74LANVN	Fixation, metacarpophalangeal joint(s) open approach using pin, nail with synthetic material [bone cement, paste]	A		
1	51	1UG74LANW	Fixation, metacarpophalangeal joints using open approach and plate and/or screw	A		
1	46	1UG74LANWA	Fixation, metacarpophalangeal joint(s) open approach using plate, screw with bone autograft	A		
1	46	1UG74LANWN	Fixation, metacarpophalangeal joint(s) open approach using plate, screw with synthetic material [bone cement, paste]	A		
1	46	1UG75LAKD	Fusion, metacarpophalangeal joints using open approach and fixation device NEC	A		
1	46	1UG75LAKDA	Fusion, metacarpophalangeal joints using open approach and fixation device NEC and autograft	A		
1	46	1UG75LAKDK	Fusion, metacarpophalangeal joints using open approach and fixation device NEC and homograft	A		
1	46	1UG75LAKDN	Fusion, metacarpophalangeal joints using open approach and fixation device NEC and synthetic material	A		
1	46	1UG75LAKDQ	Fusion, metacarpophalangeal joints using open approach and fixation device NEC and combined sources of tissue	A		
1	46	1UG75LANV	Fusion, metacarpophalangeal joints using open approach and pin and/or nail	A		
1	46	1UG75LANVA	Fusion, metacarpophalangeal joints using open approach and pin and/or nail and autograft	A		
1	46	1UG75LANVK	Fusion, metacarpophalangeal joints using open approach and pin and/or nail and homograft	A		
1	46	1UG75LANVN	Fusion, metacarpophalangeal joints using open approach and pin and/or nail and synthetic material	A		
1	46	1UG75LANVQ	Fusion, metacarpophalangeal joints using open approach and pin and/or nail and combined sources of tissue	A		
1	46	1UG75LANW	Fusion, metacarpophalangeal joints using open approach and plate and/or screw	A		
1	46	1UG75LANWA	Fusion, metacarpophalangeal joints using open approach and plate and/or screw and autograft	A		
1	46	1UG75LANWK	Fusion, metacarpophalangeal joints using open approach and plate and/or screw and homograft	A		
1	46	1UG75LANWN	Fusion, metacarpophalangeal joints using open approach and plate and/or screw and synthetic material	A		
1	46	1UG75LANWQ	Fusion, metacarpophalangeal joints using open approach and plate and/or screw and combined sources of tissue	A		
1	46	1UG75LAXXA	Fusion, metacarpophalangeal joints using open approach and autograft	A		
1	46	1UG75LAXXK	Fusion, metacarpophalangeal joints using open approach and homograft	A		
1	46	1UG75LAXXN	Fusion, metacarpophalangeal joints using open approach and synthetic material	A		
1	46	1UG75LAXXQ	Fusion, metacarpophalangeal joints using open approach and combined sources of tissue	A		
1	46	1UG75VJKD	Fusion, metacarpophalangeal joints using open approach with osteotomy and fixation device NEC	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	46	1UG75VJKDA	Fusion, metacarpophalangeal joints using open approach with osteotomy and fixation device NEC and autograft	A		
1	46	1UG75VJKDK	Fusion, metacarpophalangeal joints using open approach with osteotomy and fixation device NEC and homograft	A		
1	46	1UG75VJKDN	Fusion, metacarpophalangeal joints using open approach with osteotomy and fixation device NEC and synthetic material	A		
1	46	1UG75VJKDQ	Fusion, metacarpophalangeal joints using open approach with osteotomy and fixation device NEC and combined sources of tissue	A		
1	46	1UG75VJNV	Fusion, metacarpophalangeal joints using open approach with osteotomy and pin and/or nail	A		
1	46	1UG75VJNVA	Fusion, metacarpophalangeal joints using open approach with osteotomy and pin and/or nail and autograft	A		
1	46	1UG75VJNVK	Fusion, metacarpophalangeal joints using open approach with osteotomy and pin and/or nail and homograft	A		
1	46	1UG75VJNVN	Fusion, metacarpophalangeal joints using open approach with osteotomy and pin and/or nail and synthetic material	A		
1	46	1UG75VJNVQ	Fusion, metacarpophalangeal joints using open approach with osteotomy and pin and/or nail and combined sources of tissue	A		
1	46	1UG75VJNW	Fusion, metacarpophalangeal joints using open approach with osteotomy and plate and/or screw	A		
1	46	1UG75VJNWA	Fusion, metacarpophalangeal joints using open approach with osteotomy and plate and/or screw and autograft	A		
1	46	1UG75VJNWK	Fusion, metacarpophalangeal joints using open approach with osteotomy and plate and/or screw and homograft	A		
1	46	1UG75VJNWN	Fusion, metacarpophalangeal joints using open approach with osteotomy and plate and/or screw and synthetic material	A		
1	46	1UG75VJNWQ	Fusion, metacarpophalangeal joints using open approach with osteotomy and plate and/or screw and combined sources of tissue	A		
1	46	1UG75VJXXA	Fusion, metacarpophalangeal joints using open approach with osteotomy and autograft	A		
1	46	1UG75VJXXK	Fusion, metacarpophalangeal joints using open approach with osteotomy and homograft	A		
1	46	1UG75VJXXN	Fusion, metacarpophalangeal joints using open approach with osteotomy and synthetic material	A		
1	46	1UG75VJXXQ	Fusion, metacarpophalangeal joints using open approach with osteotomy and combined sources of tissue	A		
1	51	1UG80LA	Repair, metacarpophalangeal joints using open approach	A		
1	51	1UG80LAKD	Repair, metacarpophalangeal joints using open approach and fixation device NEC	A		
1	51	1UG80LAKDA	Repair, metacarpophalangeal joints using open approach and fixation device NEC and autograft	A		
1	51	1UG80LAKDK	Repair, metacarpophalangeal joints using open approach and fixation device NEC and homograft	A		
1	51	1UG80LAKDN	Repair, metacarpophalangeal joints using open approach and fixation device NEC and synthetic material	A		
1	51	1UG80LAKDQ	Repair, metacarpophalangeal joints using open approach and fixation device NEC and combined sources of tissue	A		
1	51	1UG80LANV	Repair, metacarpophalangeal joints using open approach and pin and/or nail	A		
1	51	1UG80LANVA	Repair, metacarpophalangeal joints using open approach and pin and/or nail and autograft	A		
1	51	1UG80LANVK	Repair, metacarpophalangeal joints using open approach and pin and/or nail and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1UG80LANVN	Repair, metacarpophalangeal joints using open approach and pin and/or nail and synthetic material	A		
1	51	1UG80LANVQ	Repair, metacarpophalangeal joints using open approach and pin and/or nail and combined sources of tissue	A		
1	51	1UG80LANW	Repair, metacarpophalangeal joints using open approach and plate and/or screw	A		
1	51	1UG80LANWA	Repair, metacarpophalangeal joints using open approach and plate and/or screw and autograft	A		
1	51	1UG80LANWK	Repair, metacarpophalangeal joints using open approach and plate and/or screw and homograft	A		
1	51	1UG80LANWN	Repair, metacarpophalangeal joints using open approach and plate and/or screw and synthetic material	A		
1	51	1UG80LANWQ	Repair, metacarpophalangeal joints using open approach and plate and/or screw and combined sources of tissue	A		
1	51	1UG80LAXXA	Repair, metacarpophalangeal joints using open approach and autograft	A		
1	51	1UG80LAXXK	Repair, metacarpophalangeal joints using open approach and homograft	A		
1	51	1UG80LAXXN	Repair, metacarpophalangeal joints using open approach and synthetic material	A		
1	51	1UG80LAXXQ	Repair, metacarpophalangeal joints using open approach and combined sources of tissue	A		
1	51	1UG80VJ	Repair, metacarpophalangeal joints using open approach with osteotomy	A		
1	51	1UG80VJKD	Repair, metacarpophalangeal joints using open approach with osteotomy and fixation device NEC	A		
1	51	1UG80VJKDA	Repair, metacarpophalangeal joints using open approach with osteotomy and fixation device NEC and autograft	A		
1	51	1UG80VJKDK	Repair, metacarpophalangeal joints using open approach with osteotomy and fixation device NEC and homograft	A		
1	51	1UG80VJKDN	Repair, metacarpophalangeal joints using open approach with osteotomy and fixation device NEC and synthetic material	A		
1	51	1UG80VJKDQ	Repair, metacarpophalangeal joints using open approach with osteotomy and fixation device NEC and combined sources of tissue	A		
1	51	1UG80VJNV	Repair, metacarpophalangeal joints using open approach with osteotomy and pin and/or nail	A		
1	51	1UG80VJNVA	Repair, metacarpophalangeal joints using open approach with osteotomy and pin and/or nail and autograft	A		
1	51	1UG80VJNVK	Repair, metacarpophalangeal joints using open approach with osteotomy and pin and/or nail and homograft	A		
1	51	1UG80VJNVN	Repair, metacarpophalangeal joints using open approach with osteotomy and pin and/or nail and synthetic material	A		
1	51	1UG80VJNVQ	Repair, metacarpophalangeal joints using open approach with osteotomy and pin and/or nail and combined sources of tissue	A		
1	51	1UG80VJNW	Repair, metacarpophalangeal joints using open approach with osteotomy and plate and/or screw	A		
1	51	1UG80VJNWA	Repair, metacarpophalangeal joints using open approach with osteotomy and plate and/or screw and autograft	A		
1	51	1UG80VJNWK	Repair, metacarpophalangeal joints using open approach with osteotomy and plate and/or screw and homograft	A		
1	51	1UG80VJNWN	Repair, metacarpophalangeal joints using open approach with osteotomy and plate and/or screw and synthetic material	A		
1	51	1UG80VJNWQ	Repair, metacarpophalangeal joints using open approach with osteotomy and plate and/or screw and combined sources of tissue	A		
1	51	1UG80VJXXA	Repair, metacarpophalangeal joints using open approach with osteotomy and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1UG80VJXXK	Repair, metacarpophalangeal joints using open approach with osteotomy and homograft	A		
1	51	1UG80VJXXN	Repair, metacarpophalangeal joints using open approach with osteotomy and synthetic material	A		
1	51	1UG80VJXXQ	Repair, metacarpophalangeal joints using open approach with osteotomy and combined sources of tissue	A		
1	53	1UG87LA	Excision partial, metacarpophalangeal joints using open approach	A		
1	51	1UG87WJ	Excision partial, metacarpophalangeal joints using open approach with special excisional technique	A		
1	53	1UG93LA	Amputation, metacarpophalangeal joints using open approach	A		
1	53	1UG93LAXXA	Amputation, metacarpophalangeal joints using open approach and autograft	A		
1	53	1UG93LAXXE	Amputation, metacarpophalangeal joints using open approach and local flap	A		
	44	1UJ03HAKC	Immobilization, phalanx of hand using percutaneous needle approach [injection] and external fixation device			
1	52.2	1UJ55HAKD	Removal of device, phalanx of hand using percutaneous needle approach [injection] and fixation device NEC	A		
1	52.2	1UJ55LAKD	Removal of device, phalanx of hand using open approach and fixation device NEC	A		
1	52.2	1UJ55LANV	Removal of device, phalanx of hand using open approach and pin and/or nail	A		
1	52.2	1UJ55LANW	Removal of device, phalanx of hand of plate/screw using open approach	A		
1	59	1UJ56JA	Removal of foreign body, phalanx of hand using external (manual extraction) approach	A		
1	44	1UJ56LA	Removal of foreign body, phalanx of hand using open approach	A		
1	53	1UJ58LAXXF	Procurement, phalanx of hand using open approach and free flap	A		
1	47	1UJ71LAXXE	Division, phalanx of hand using open approach and local flap	A		
1	47	1UJ71LAXXQ	Division, phalanx of hand using open approach and combined sources of tissue	A		
1	47	1UJ71WKXXE	Division, phalanx of hand using open approach with special incisional technique and local flap	A		
1	47	1UJ71WKXXQ	Division, phalanx of hand using open approach with special incisional technique and combined sources of tissue	A		
1	48	1UJ73JA	Reduction, phalanx of hand using external approach	A		
1	46	1UJ73LA	Reduction, phalanx of hand using open approach	A		
1	48	1UJ74HAKD	Fixation, phalanx of hand using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1UJ74HALQ	Fixation, phalanx of hand using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1UJ74HANV	Fixation, phalanx of hand using percutaneous needle approach [injection] and pin and/or nail	A		
1	48	1UJ74HANW	Fixation, phalanx of hand using percutaneous approach [e.g. with closed or no reduction] fixation device alone using plate, screw	A		
1	46	1UJ74LAKD	Fixation, phalanx of hand using open approach and fixation device NEC	A		
1	46	1UJ74LAKDA	Fixation, phalanx of hand using open approach using wire, staple, tension band with bone autograft	A		
1	46	1UJ74LAKDN	Fixation, phalanx of hand using open approach using wire, staple, tension band with synthetic tissue [bone cement, paste]	A		
1	46	1UJ74LALQ	Fixation, phalanx of hand using open approach and intramedullary nail	A		
1	46	1UJ74LALQA	Fixation, phalanx of hand using open approach using intramedullary nail with bone autograft	A		
1	46	1UJ74LALQN	Fixation, phalanx of hand using open approach using intramedullary nail with synthetic material [bone cement, paste]	A		
1	46	1UJ74LANV	Fixation, phalanx of hand using open approach and pin and/or nail	A		
1	46	1UJ74LANVA	Fixation, phalanx of hand using open approach using pin, nail with bone autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	46	1UJ74LANVN	Fixation, phalanx of hand using open approach using pin, nail with synthetic tissue [bone cement, paste]	A		
1	46	1UJ74LANW	Fixation, phalanx of hand open approach using screw/plate	A		
1	46	1UJ74LANWA	Fixation, phalanx of hand open approach using screw/plate and autograft	A		
1	46	1UJ74LANWN	Fixation, phalanx of hand using open approach using plate, screw with synthetic tissue [bone cement, paste]	A		
1	51	1UJ75LAKDE	Fusion, phalanx of hand using open approach and fixation device NEC and local flap	A		
1	51	1UJ75LAKDQ	Fusion, phalanx of hand using open approach and fixation device NEC and combined sources of tissue	A		
1	51	1UJ75LAXXE	Fusion, phalanx of hand using open approach and local flap	A		
1	51	1UJ75LAXXQ	Fusion, phalanx of hand using open approach and combined sources of tissue	A		
1	44	1UJ80LA	Repair, phalanx of hand using open approach	A		
1	44	1UJ80LAKD	Repair, phalanx of hand using open approach and fixation device NEC	A		
1	44	1UJ80LAKDA	Repair, phalanx of hand using open approach and fixation device NEC and autograft	A		
1	53	1UJ80LAKDF	Repair, phalanx of hand using open approach and fixation device NEC and free flap	A		
1	53	1UJ80LAKDG	Repair, phalanx of hand using open approach and fixation device NEC and pedicled flap	A		
1	44	1UJ80LAKDK	Repair, phalanx of hand using open approach and fixation device NEC and homograft	A		
1	44	1UJ80LAXXA	Repair, phalanx of hand using open approach and autograft	A		
1	53	1UJ80LAXXF	Repair, phalanx of hand using open approach and free flap	A		
1	53	1UJ80LAXXG	Repair, phalanx of hand using open approach and pedicled flap	A		
1	44	1UJ80LAXXK	Repair, phalanx of hand using open approach and homograft	A		
1	53	1UJ82LA	Reattachment, phalanx of hand using open approach	A		
1	44	1UJ87LA	Excision partial, phalanx of hand using open approach	A		
1	58.3	1UJ87LAXXA	Excision partial, phalanx of hand using open excisional approach and autograft	A		
1	58.3	1UJ87UR	Excision partial, phalanx of hand using open approach with ligature dissection technique	A		
1	53	1UJ93LA	Amputation, phalanx of hand using open approach	A		
1	53	1UJ93LAXXA	Amputation, phalanx of hand using open approach and autograft	A		
1	53	1UJ93LAXXB	Amputation, phalanx of hand using open approach and split thickness (skin) autograft	A		
1	53	1UJ93LAXXE	Amputation, phalanx of hand using open approach and local flap	A		
1	53	1UJ93LAXXF	Amputation, phalanx of hand using open approach and free flap	A		
1	53	1UJ93LAXXG	Amputation, phalanx of hand using open approach and pedicled flap	A		
1	53	1UK52WJ	Drainage, interphalangeal joints of hand using open approach with special excisional technique	A		
1	53	1UK52WJTS	Drainage, interphalangeal joints of hand using open excisional approach [e.g. bursectomy] and leaving drainage tube [catheter] in situ	A		
1	53	1UK52WK	Drainage, interphalangeal joints of hand using open approach with special incisional technique	A		
1	53	1UK52WKTS	Drainage, interphalangeal joints of hand using open incisional approach [e.g. bursotomy] and leaving drainage tube [catheter] in situ	A		
1	51	1UK53LAPM	Implantation of internal device, interphalangeal joints of hand using open approach and prosthetic device NEC	A		
1	51	1UK53LAPMN	Implantation of internal device, interphalangeal joints of hand using open approach and prosthetic device NEC and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1UK53LAQD	Implantation of internal device, interphalangeal joints of hand using open approach and prosthetic device with fixative device NEC	A		
1	52.2	1UK55HAKD	Removal of device, interphalangeal joints of hand using percutaneous needle approach [injection] and fixation device NEC	A		
1	52.2	1UK55LAKD	Removal of device, interphalangeal joints of hand using open approach and fixation device NEC	A		
1	52.2	1UK55LANV	Removal of device, interphalangeal joints of hand using open approach and pin and/or nail	A		
1	52.2	1UK55LANW	Removal of device, interphalangeal joints of hand using open approach and plate and/or screw	A		
1	51	1UK55LAPM	Removal of device, interphalangeal joints of hand using open approach and prosthetic device NEC	A		
1	51	1UK55LAPMN	Removal of device, interphalangeal joints of hand using open approach and prosthetic device NEC and synthetic material	A		
1	53	1UK72LA	Release, interphalangeal joints of hand using open approach	A		
1	48	1UK73JA	Reduction, interphalangeal joints of hand using closed (external) approach	A		
1	46	1UK73LA	Reduction, interphalangeal joints of hand using open approach	A		
1	48	1UK74HAKD	Fixation, interphalangeal joints of hand using percutaneous needle approach [injection] and fixation device NEC	A		
1	44	1UK74LAKD	Fixation, interphalangeal joints of hand using open approach and fixation device NEC	A		
1	44	1UK74LANW	Fixation, interphalangeal joints of hand using open approach and plate and/or screw	A		
1	46	1UK75HAKD	Fusion, interphalangeal joints of hand using percutaneous needle approach [injection] and fixation device NEC	A		
1	46	1UK75HANW	Fusion, interphalangeal joints of hand using percutaneous needle approach [injection] and plate and/or screw	A		
1	46	1UK75LAKD	Fusion, interphalangeal joints of hand using open approach and fixation device NEC	A		
1	46	1UK75LANW	Fusion, interphalangeal joints of hand open approach using screw	A		
1	51	1UK80LA	Repair, interphalangeal joints of hand using open approach	A		
1	51	1UK80LAKD	Repair, interphalangeal joints of hand using open approach and fixation device NEC	A		
1	51	1UK80LAKDA	Repair, interphalangeal joints of hand using open approach and fixation device NEC and autograft	A		
1	51	1UK80LAKDK	Repair, interphalangeal joints of hand using open approach and fixation device NEC and homograft	A		
1	51	1UK80LAKDN	Repair, interphalangeal joints of hand using open approach and fixation device NEC and synthetic material	A		
1	51	1UK80LAKDQ	Repair, interphalangeal joints of hand using open approach and fixation device NEC and combined sources of tissue	A		
1	51	1UK80LANV	Repair, interphalangeal joints of hand using open approach and pin and/or nail	A		
1	51	1UK80LANVA	Repair, interphalangeal joints of hand using open approach and pin and/or nail and autograft	A		
1	51	1UK80LANVK	Repair, interphalangeal joints of hand using open approach and pin and/or nail and homograft	A		
1	51	1UK80LANVN	Repair, interphalangeal joints of hand using open approach and pin and/or nail and synthetic material	A		
1	51	1UK80LANVQ	Repair, interphalangeal joints of hand using open approach and pin and/or nail and combined sources of tissue	A		
1	51	1UK80LANW	Repair, interphalangeal joints of hand using open approach and plate and/or screw	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1UK80LANWA	Repair, interphalangeal joints of hand using open approach and plate and/or screw and autograft	A		
1	51	1UK80LANWK	Repair, interphalangeal joints of hand using open approach and plate and/or screw and homograft	A		
1	51	1UK80LANWN	Repair, interphalangeal joints of hand using open approach and plate and/or screw and synthetic material	A		
1	51	1UK80LANWQ	Repair, interphalangeal joints of hand using open approach and plate and/or screw and combined sources of tissue	A		
1	51	1UK80LAXXA	Repair, interphalangeal joints of hand using open approach and autograft	A		
1	51	1UK80LAXXK	Repair, interphalangeal joints of hand using open approach and homograft	A		
1	51	1UK80LAXXN	Repair, interphalangeal joints of hand using open approach and synthetic material	A		
1	51	1UK80LAXXQ	Repair, interphalangeal joints of hand using open approach and combined sources of tissue	A		
1	51	1UK80VJ	Repair, interphalangeal joints of hand using open approach with osteotomy	A		
1	51	1UK80VJKD	Repair, interphalangeal joints of hand using open approach with osteotomy and fixation device NEC	A		
1	51	1UK80VJKDA	Repair, interphalangeal joints of hand using open approach with osteotomy and fixation device NEC and autograft	A		
1	51	1UK80VJKDK	Repair, interphalangeal joints of hand using open approach with osteotomy and fixation device NEC and homograft	A		
1	51	1UK80VJKDN	Repair, interphalangeal joints of hand using open approach with osteotomy and fixation device NEC and synthetic material	A		
1	51	1UK80VJKDQ	Repair, interphalangeal joints of hand using open approach with osteotomy and fixation device NEC and combined sources of tissue	A		
1	51	1UK80VJNV	Repair, interphalangeal joints of hand using open approach with osteotomy and pin and/or nail	A		
1	51	1UK80VJNVA	Repair, interphalangeal joints of hand using open approach with osteotomy and pin and/or nail and autograft	A		
1	51	1UK80VJNVK	Repair, interphalangeal joints of hand using open approach with osteotomy and pin and/or nail and homograft	A		
1	51	1UK80VJNVN	Repair, interphalangeal joints of hand using open approach with osteotomy and pin and/or nail and synthetic material	A		
1	51	1UK80VJNVQ	Repair, interphalangeal joints of hand using open approach with osteotomy and pin and/or nail and combined sources of tissue	A		
1	51	1UK80VJNW	Repair, interphalangeal joints of hand using open approach with osteotomy and plate and/or screw	A		
1	51	1UK80VJNWA	Repair, interphalangeal joints of hand using open approach with osteotomy and plate and/or screw and autograft	A		
1	51	1UK80VJNWK	Repair, interphalangeal joints of hand using open approach with osteotomy and plate and/or screw and homograft	A		
1	51	1UK80VJNWN	Repair, interphalangeal joints of hand using open approach with osteotomy and plate and/or screw and synthetic material	A		
1	51	1UK80VJNWQ	Repair, interphalangeal joints of hand using open approach with osteotomy and plate and/or screw and combined sources of tissue	A		
1	51	1UK80VJXXA	Repair, interphalangeal joints of hand using open approach with osteotomy and autograft	A		
1	51	1UK80VJXXK	Repair, interphalangeal joints of hand using open approach with osteotomy and homograft	A		
1	51	1UK80VJXXN	Repair, interphalangeal joints of hand using open approach with osteotomy and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1UK80VJXXQ	Repair, interphalangeal joints of hand using open approach with osteotomy and combined sources of tissue	A		
1	53	1UK87HA	Excision partial, interphalangeal joints of hand using percutaneous needle approach [injection]	A		
1	53	1UK87LA	Excision partial, interphalangeal joints of hand using open approach	A		
1	53	1UK93LA	Amputation, interphalangeal joints of hand using open approach	A		
	51	1UL03HAKC	Immobilization, joints of fingers and hand using percutaneous needle approach [injection] and external fixation device			
	51	1UL03JAFQ	Immobilization, joints of fingers and hand NEC using cast			
1	47	1US53LASL	Implantation of internal device, extensor tendons of finger [excludes thumb] using open approach and spacer device [e.g. Silastic rod]	A		
1	47	1US58LAXXA	Procurement, extensor tendons of finger using open approach and autograft	A		
1	47	1US72LA	Release, extensor tendons of finger using open approach	A		
1	47	1US80LA	Repair, extensor tendons of finger using open approach	A		
1	47	1US80LAXXA	Repair, extensor tendons of finger using open approach and autograft	A		
1	47	1US80LAXXE	Repair, extensor tendons of finger using open approach and local flap	A		
1	47	1US80LAXXN	Repair, extensor tendons of finger using open approach and synthetic material	A		
1	47	1US80LAXXQ	Repair, extensor tendons of finger using open approach and combined sources of tissue	A		
1	47	1US80WU	Repair, extensor tendons of finger using open approach with tenodesis technique	A		
1	47	1US80WUNW	Repair, extensor tendons of finger using open approach with tenodesis technique and plate and/or screw	A		
1	47	1US80WUNWA	Repair, extensor tendons of finger using open approach with tenodesis technique and plate and/or screw and autograft	A		
1	47	1US80WUNWE	Repair, extensor tendons of finger using open approach with tenodesis technique and plate and/or screw and local flap	A		
1	47	1US80WUNWN	Repair, extensor tendons of finger using open approach with tenodesis technique and plate and/or screw and synthetic material	A		
1	47	1US80WUNWQ	Repair, extensor tendons of finger using open approach with tenodesis technique and plate and/or screw and combined sources of tissue	A		
1	47	1US80WUXXA	Repair, extensor tendons of finger using open approach with tenodesis technique and autograft	A		
1	47	1US80WUXXE	Repair, extensor tendons of finger using open approach with tenodesis technique and local flap	A		
1	47	1US80WUXXN	Repair, extensor tendons of finger using open approach with tenodesis technique and synthetic material	A		
1	47	1US80WUXXQ	Repair, extensor tendons of finger using open approach with tenodesis technique and combined sources of tissue	A		
1	47	1UT53LASL	Implantation of internal device, flexor tendons of finger using open approach and spacer device	A		
1	53	1UT55LASL	Removal of device, flexor tendons of finger using open approach and spacer device	A		
1	47	1UT72HAT9	Release, flexor tendons of finger [excludes thumb] using percutaneous [injection] of pharmaceutical agent NEC	A		
1	47	1UT72LA	Release, flexor tendons of finger using open approach	A		
1	47	1UT80LA	Repair, flexor tendons of finger using open approach	A		
1	47	1UT80LAXXA	Repair, flexor tendons of finger using open approach and autograft	A		
1	47	1UT80LAXXE	Repair, flexor tendons of finger using open approach and local flap	A		
1	47	1UT80LAXXN	Repair, flexor tendons of finger using open approach and synthetic material	A		
1	47	1UT80LAXXQ	Repair, flexor tendons of finger using open approach and combined sources of tissue	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	47	1UT80WU	Repair, flexor tendons of finger using open approach with tenodesis technique	A		
1	47	1UT80WUNW	Repair, flexor tendons of finger using open approach with tenodesis technique and plate and/or screw	A		
1	47	1UT80WUNWA	Repair, flexor tendons of finger using open approach with tenodesis technique and plate and/or screw and autograft	A		
1	47	1UT80WUNWE	Repair, flexor tendons of finger using open approach with tenodesis technique and plate and/or screw and local flap	A		
1	47	1UT80WUNWN	Repair, flexor tendons of finger using open approach with tenodesis technique and plate and/or screw and synthetic material	A		
1	47	1UT80WUNWQ	Repair, flexor tendons of finger using open approach with tenodesis technique and plate and/or screw and combined sources of tissue	A		
1	47	1UT80WUXXA	Repair, flexor tendons of finger using open approach with tenodesis technique and autograft	A		
1	47	1UT80WUXXE	Repair, flexor tendons of finger using open approach with tenodesis technique and local flap	A		
1	47	1UT80WUXXN	Repair, flexor tendons of finger using open approach with tenodesis technique and synthetic material	A		
1	47	1UT80WUXXQ	Repair, flexor tendons of finger using open approach with tenodesis technique and combined sources of tissue	A		
1	47	1UT84LAXXA	Construction or reconstruction, flexor tendons of finger using open approach and autograft	A		
1	47	1UU53LASL	Implantation of internal device, tendons of thumb using open approach and spacer device	A		
1	53	1UU55LASL	Removal of device, tendons of thumb using open approach and spacer device	A		
1	47	1UU72LA	Release, tendons of thumb using open approach	A		
1	47	1UU80LA	Repair, tendons of thumb using open approach	A		
1	47	1UU80LAXXA	Repair, tendons of thumb using open approach and autograft	A		
1	47	1UU80LAXXE	Repair, tendons of thumb using open approach and local flap	A		
1	47	1UU80LAXXN	Repair, tendons of thumb using open approach and synthetic material	A		
1	47	1UU80LAXXQ	Repair, tendons of thumb using open approach and combined sources of tissue	A		
1	47	1UU80WU	Repair, tendons of thumb using open approach with tenodesis technique	A		
1	47	1UU80WUNW	Repair, tendons of thumb using open approach with tenodesis technique and plate and/or screw	A		
1	47	1UU80WUNWA	Repair, tendons of thumb using open approach with tenodesis technique and plate and/or screw and autograft	A		
1	47	1UU80WUNWE	Repair, tendons of thumb using open approach with tenodesis technique and plate and/or screw and local flap	A		
1	47	1UU80WUNWN	Repair, tendons of thumb using open approach with tenodesis technique and plate and/or screw and synthetic material	A		
1	47	1UU80WUNWQ	Repair, tendons of thumb using open approach with tenodesis technique and plate and/or screw and combined sources of tissue	A		
1	47	1UU80WUXXA	Repair, tendons of thumb using open approach with tenodesis technique and autograft	A		
1	47	1UU80WUXXE	Repair, tendons of thumb using open approach with tenodesis technique and local flap	A		
1	47	1UU80WUXXN	Repair, tendons of thumb using open approach with tenodesis technique and synthetic material	A		
1	47	1UU80WUXXQ	Repair, tendons of thumb using open approach with tenodesis technique and combined sources of tissue	A		
1	47	1UU84LAXXA	Construction or reconstruction, tendons of thumb using open approach and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	47	1UV58LAXXA	Procurement, tendons of wrist and hand using open approach and autograft	A		
1	47	1UV72LA	Release, tendons of wrist and hand using open approach	A		
1	47	1UV80LA	Repair, tendons of wrist and hand using open approach	A		
1	47	1UV80LAXXA	Repair, tendons of wrist and hand using open approach and autograft	A		
1	47	1UV80LAXXE	Repair, tendons of wrist and hand using open approach and local flap	A		
1	47	1UV80LAXXN	Repair, tendons of wrist and hand using open approach and synthetic material	A		
1	47	1UV80LAXXQ	Repair, tendons of wrist and hand using open approach and combined sources of tissue	A		
1	47	1UV80WU	Repair, tendons of wrist and hand using open approach with tenodesis technique	A		
1	47	1UV80WUNW	Repair, tendons of wrist and hand using open approach with tenodesis technique and plate and/or screw	A		
1	47	1UV80WUNWA	Repair, tendons of wrist and hand using open approach with tenodesis technique and plate and/or screw and autograft	A		
1	47	1UV80WUNWE	Repair, tendons of wrist and hand using open approach with tenodesis technique and plate and/or screw and local flap	A		
1	47	1UV80WUNWN	Repair, tendons of wrist and hand using open approach with tenodesis technique and plate and/or screw and synthetic material	A		
1	47	1UV80WUNWQ	Repair, tendons of wrist and hand using open approach with tenodesis technique and plate and/or screw and combined sources of tissue	A		
1	47	1UV80WUXXA	Repair, tendons of wrist and hand using open approach with tenodesis technique and autograft	A		
1	47	1UV80WUXXE	Repair, tendons of wrist and hand using open approach with tenodesis technique and local flap	A		
1	47	1UV80WUXXN	Repair, tendons of wrist and hand using open approach with tenodesis technique and synthetic material	A		
1	47	1UV80WUXXQ	Repair, tendons of wrist and hand using open approach with tenodesis technique and combined sources of tissue	A		
1	53	1UY52HATS	Drainage, soft tissue of the wrist and hand using percutaneous approach with drainage tube left in situ	A		
1	53	1UY52LA	Drainage, soft tissue of the wrist and hand using open approach	A		
1	59	1UY56JA	Removal of foreign body, soft tissue of the wrist and hand using external approach	A		
1	53	1UY56LA	Removal of foreign body, soft tissue of the wrist and hand using open approach	A		
1	53	1UY57LA	Extraction, soft tissue of the wrist and hand using open approach	A		
1	53	1UY59LAAG	Destruction, soft tissue of the wrist and hand using open approach and laser NEC	A		
1	53	1UY59LAGX	Destruction, soft tissue of the wrist and hand using open approach and device NEC	A		
1	53	1UY59LAX7	Destruction, soft tissue of the wrist and hand using open approach and chemocautery agent	A		
1	47	1UY72WJ	Release, soft tissue of the wrist and hand using open approach with special excisional technique	A		
1	47	1UY72WK	Release, soft tissue of the wrist and hand using open approach with special incisional technique	A		
	47	1UY80LA	Repair, soft tissue of the wrist and hand using open approach			
	47	1UY80LAXXA	Repair, soft tissue of the wrist and hand using open approach and autograft			
	47	1UY80LAXXE	Repair, soft tissue of the wrist and hand using open approach and local flap			
	47	1UY80LAXXF	Repair, soft tissue of the wrist and hand using open approach and free flap			
	47	1UY80LAXXN	Repair, soft tissue of the wrist and hand using open approach and synthetic material			
1	53	1UY87LA	Excision partial, soft tissue of the wrist and hand using open approach	A		
1	53	1UY87LAXXA	Excision partial, soft tissue of the wrist and hand using open approach and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	49	1VA03HAKC	Immobilization, hip joint using percutaneous needle approach [injection] and external fixation device			
	49	1VA35DAD1	Pharmacotherapy, hip joint using endoscopic approach using anti infective irrigating solution			
	49	1VA35DAD2	Pharmacotherapy, hip joint using endoscopic approach using salt irrigating solution			
	49	1VA35DAD3	Pharmacotherapy, hip joint using endoscopic approach using other irrigating solution			
1	53	1VA52DA	Drainage, hip joint using endoscopic approach	A		
1	61.2	1VA52HA	Drainage, hip joint using percutaneous needle approach [injection]	A		
1	53	1VA52WJ	Drainage, hip joint using open approach with special excisional technique	A		
1	53	1VA52WK	Drainage, hip joint using open approach with special incisional technique	A		
1	49	1VA53LAPM	Implantation of internal device, hip joint using open approach and prosthetic device NEC	A		
1	49	1VA53LAPMA	Implantation of internal device, hip joint using open approach and prosthetic device NEC and autograft	A		
1	49	1VA53LAPMK	Implantation of internal device, hip joint using open approach and prosthetic device NEC and homograft	A		
1	49	1VA53LAPMN	Implantation of internal device, hip joint using open approach and prosthetic device NEC and synthetic material	A		
1	49	1VA53LAPMQ	Implantation of internal device, hip joint using open approach and prosthetic device NEC and combined sources of tissue	A		
1	99	1VA53LAPN	Implantation of internal device, hip joint using open approach and dual-component prosthetic device	A		
1	99	1VA53LAPNA	Implantation of internal device, hip joint using open approach and dual-component prosthetic device and autograft	A		
1	99	1VA53LAPNK	Implantation of internal device, hip joint using open approach and dual-component prosthetic device and homograft	A		
1	99	1VA53LAPNN	Implantation of internal device, hip joint using open approach and dual-component prosthetic device and synthetic material	A		
1	99	1VA53LAPNQ	Implantation of internal device, hip joint using open approach and dual-component prosthetic device and combined sources of tissue	A		
1	99	1VA53LASLN	Implantation of internal device, hip joint open approach cement spacer [temporary, impregnated with antibiotics]	A		
1	49	1VA53PNPM	Implantation of internal device, hip joint using open robotic assisted approach and prosthetic device NEC	A		
1	49	1VA53PNPMA	Implantation of internal device, hip joint using open robotic assisted approach and prosthetic device NEC and autograft	A		
1	49	1VA53PNPMK	Implantation of internal device, hip joint using open robotic assisted approach and prosthetic device NEC and homograft	A		
1	49	1VA53PNPMN	Implantation of internal device, hip joint using open robotic assisted approach and prosthetic device NEC and synthetic material	A		
1	49	1VA53PNPMQ	Implantation of internal device, hip joint using open robotic assisted approach and prosthetic device NEC and combined sources of tissue	A		
1	99	1VA53PNPN	Implantation of internal device, hip joint using open robotic assisted approach and dual-component prosthetic device	A		
1	99	1VA53PNPNA	Implantation of internal device, hip joint using open robotic assisted approach and dual-component prosthetic device and autograft	A		
1	99	1VA53PNPNK	Implantation of internal device, hip joint using open robotic assisted approach and dual-component prosthetic device and homograft	A		
1	99	1VA53PNPNN	Implantation of internal device, hip joint using open robotic assisted approach and dual-component prosthetic device and synthetic material	A		

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1VA53PNPNQ	Implantation of internal device, hip joint using open robotic assisted approach and dual-component prosthetic device and combined sources of tissue	A		
1	52.1	1VA55DANW	Removal of device, hip joint of plate/screw using endoscopic (arthroscopic) approach	A		
1	52.1	1VA55LAK8	Removal of device, hip joint of antibacterial agent (e.g. gentamycin beads) using open approach	A		
1	52.1	1VA55LAKD	Removal of device, hip joint using open approach and fixation device NEC	A		
1	52.1	1VA55LANV	Removal of device, hip joint using open approach and pin and/or nail	A		
1	52.1	1VA55LANW	Removal of device, hip joint using open approach and plate and/or screw	A		
1	99	1VA55LAPM	Removal of device, hip joint using open approach and prosthetic device NEC	A		
1	99	1VA55LAPMN	Removal of device, hip joint using open approach and prosthetic device NEC and synthetic material	A		
1	99	1VA55LAPN	Removal of device, hip joint using open approach and dual-component prosthetic device	A		
1	99	1VA55LAPNN	Removal of device, hip joint using open approach and dual-component prosthetic device and synthetic material	A		
1	52.1	1VA55LAXXN	Removal of device, hip joint using open approach and synthetic material	A		
1	49	1VA57DA	Extraction, hip joint using endoscopic approach	A		
1	49	1VA57LA	Extraction, hip joint using open approach	A		
1	49	1VA58DA	Procurement, hip joint using endoscopic approach	A		
1	49	1VA58HA	Procurement, hip joint using percutaneous needle approach [injection]	A		
1	49	1VA72DA	Release, hip joint using endoscopic approach	A		
1	49	1VA72LA	Release, hip joint using open approach	A		
1	48	1VA73JA	Reduction, hip joint using external approach	A		
1	99	1VA73LA	Reduction, hip joint using open approach	A		
1	49	1VA74DAKD	Fixation, hip joint using endoscopic approach and fixation device NEC	A		
1	49	1VA74DANV	Fixation, hip joint using endoscopic approach and pin and/or nail	A		
1	49	1VA74DANW	Fixation, hip joint using endoscopic approach and plate and/or screw	A		
1	48	1VA74HAKD	Fixation, hip joint using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1VA74HALQ	Fixation, hip joint using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1VA74HANV	Fixation, hip joint using percutaneous needle approach [injection] and pin and/or nail	A		
1	48	1VA74HANW	Fixation, hip joint using percutaneous needle approach [injection] and plate and/or screw	A		
1	49	1VA74LAKD	Fixation, hip joint using open approach and fixation device NEC	A		
1	49	1VA74LAKDA	Fixation, hip joint using open approach and fixation device NEC and autograft	A		
1	49	1VA74LAKDK	Fixation, hip joint using open approach and fixation device NEC and homograft	A		
1	49	1VA74LAKDN	Fixation, hip joint using open approach and fixation device NEC and synthetic material	A		
1	49	1VA74LAKDQ	Fixation, hip joint using open approach and fixation device NEC and combined sources of tissue	A		
1	49	1VA74LALQ	Fixation, hip joint using open approach and intramedullary nail	A		
1	49	1VA74LALQA	Fixation, hip joint using open approach and intramedullary nail and autograft	A		
1	49	1VA74LALQK	Fixation, hip joint using open approach and intramedullary nail and homograft	A		
1	49	1VA74LALQN	Fixation, hip joint using open approach and intramedullary nail and synthetic material	A		
1	49	1VA74LALQQ	Fixation, hip joint using open approach and intramedullary nail and combined sources of tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	49	1VA74LANV	Fixation, hip joint using open approach and pin and/or nail	A		
1	49	1VA74LANVA	Fixation, hip joint using open approach and pin and/or nail and autograft	A		
1	49	1VA74LANVK	Fixation, hip joint using open approach and pin and/or nail and homograft	A		
1	49	1VA74LANVN	Fixation, hip joint using open approach and pin and/or nail and synthetic material	A		
1	49	1VA74LANVQ	Fixation, hip joint using open approach and pin and/or nail and combined sources of tissue	A		
1	49	1VA74LANW	Fixation, hip joint using open approach and plate and/or screw	A		
1	49	1VA74LANWA	Fixation, hip joint using open approach and plate and/or screw and autograft	A		
1	49	1VA74LANWK	Fixation, hip joint using open approach and plate and/or screw and homograft	A		
1	49	1VA74LANWN	Fixation, hip joint using open approach and plate and/or screw and synthetic material	A		
1	49	1VA74LANWQ	Fixation, hip joint using open approach and plate and/or screw and combined sources of tissue	A		
1	49	1VA75LAKC	Fusion, hip joint using open approach and external fixation device	A		
1	49	1VA75LAKCA	Fusion, hip joint using open approach and external fixation device and autograft	A		
1	49	1VA75LAKCN	Fusion, hip joint using open approach and external fixation device and synthetic material	A		
1	49	1VA75LAKCQ	Fusion, hip joint using open approach and external fixation device and combined sources of tissue	A		
1	49	1VA75LALQ	Fusion, hip joint using open approach and intramedullary nail	A		
1	49	1VA75LALQA	Fusion, hip joint using open approach and intramedullary nail and autograft	A		
1	49	1VA75LALQN	Fusion, hip joint using open approach and intramedullary nail and synthetic material	A		
1	49	1VA75LALQQ	Fusion, hip joint using open approach and intramedullary nail and combined sources of tissue	A		
1	49	1VA75LANV	Fusion, hip joint using open approach and pin and/or nail	A		
1	49	1VA75LANVA	Fusion, hip joint using open approach and pin and/or nail and autograft	A		
1	49	1VA75LANVN	Fusion, hip joint using open approach and pin and/or nail and synthetic material	A		
1	49	1VA75LANVQ	Fusion, hip joint using open approach and pin and/or nail and combined sources of tissue	A		
1	49	1VA75LANW	Fusion, hip joint using open approach and plate and/or screw	A		
1	49	1VA75LANWA	Fusion, hip joint using open approach and plate and/or screw and autograft	A		
1	49	1VA75LANWN	Fusion, hip joint using open approach and plate and/or screw and synthetic material	A		
1	49	1VA75LANWQ	Fusion, hip joint using open approach and plate and/or screw and combined sources of tissue	A		
1	49	1VA80DA	Repair, hip joint using endoscopic approach	A		
1	49	1VA80GZ	Repair, hip joint using endoscopic (arthroscopic) approach with special incisional technique	A		
1	49	1VA80LA	Repair, hip joint using open approach	A		
1	49	1VA80LAKDA	Repair, hip joint using open approach and fixation device NEC and autograft	A		
1	49	1VA80LAKDF	Repair, hip joint using open approach and fixation device NEC and free flap	A		
1	49	1VA80LAKDG	Repair, hip joint using open approach and fixation device NEC and pedicled flap	A		
1	49	1VA80LAKDK	Repair, hip joint using open approach and fixation device NEC and homograft	A		
1	49	1VA80LAXXA	Repair, hip joint using open approach and autograft	A		
1	49	1VA80LAXXF	Repair, hip joint using open approach and free flap	A		
1	49	1VA80LAXXG	Repair, hip joint using open approach and pedicled flap	A		
1	49	1VA80LAXXK	Repair, hip joint using open approach and homograft	A		
1	49	1VA80WK	Repair, hip joint using open approach with special incisional technique	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	49	1VA83DAXXA	Transfer, hip joint using endoscopic [arthroscopic] approach and (chondral) autograft	A		
1	49	1VA83DAXXP	Transfer, hip joint using endoscopic approach and cultured tissue	A		
1	49	1VA83HAXXP	Transfer, hip joint using percutaneous needle approach [injection] and cultured tissue	A		
1	49	1VA87DA	Excision partial, hip joint using endoscopic approach	A		
1	49	1VA87GB	Excision partial, hip joint using endoscopic approach with special excision technique	A		
1	49	1VA87LA	Excision partial, hip joint using open approach	A		
1	49	1VA87WJ	Excision partial, hip joint using open approach with special excisional technique	A		
	49	1VC03HAKC	Immobilization, femur using percutaneous needle approach [injection] and external fixation device			
1	49	1VC52HA	Drainage, femur using percutaneous needle approach [injection]	A		
1	49	1VC52HAJ2	Drainage, femur using percutaneous needle approach [injection] and systemic corticosteroid	A		
1	49	1VC52HAXXA	Drainage, femur using percutaneous needle approach [injection] and autograft	A		
1	52.1	1VC55LADV	Removal of device, femur using open approach and electrical stimulation device	A		
1	52.1	1VC55LAK8	Removal of device, femur of antibacterial agent (e.g. gentamycin beads) using open approach	A		
1	52.1	1VC55LAKD	Removal of device, femur using open approach and fixation device NEC	A		
1	52.1	1VC55LALQ	Removal of device, femur using open approach and intramedullary nail	A		
1	52.1	1VC55LANV	Removal of device, femur using open approach and pin and/or nail	A		
1	52.1	1VC55LANW	Removal of device, femur using open approach and plate and/or screw	A		
1	52.1	1VC55LAPM	Removal of device, femur using open approach and prosthetic device NEC	A		
1	49	1VC56LA	Removal of foreign body, femur using open approach	A		
1	48	1VC73JA	Reduction, femur using external approach	A		
1	48	1VC74HALQ	Fixation, femur using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1VC74HANV	Fixation, femur using percutaneous needle approach [injection] and pin and/or nail	A		
1	99	1VC74HANW	Fixation, femur using percutaneous approach [e.g with closed reduction or no reduction] using plate/screw	A		
1	99	1VC74LA	Fixation, femur open approach using no fixative device (e.g. for epiphysiodesis)	A		
1	99	1VC74LAKD	Fixation, femur using open approach and fixation device NEC	A		
1	99	1VC74LAKDA	Fixation, femur using open approach and fixation device NEC and autograft	A		
1	99	1VC74LAKDK	Fixation, femur using open approach and fixation device NEC and homograft	A		
1	99	1VC74LAKDN	Fixation, femur using open approach and fixation device NEC and synthetic material	A		
1	99	1VC74LAKDQ	Fixation, femur using open approach and fixation device NEC and combined sources of tissue	A		
1	99	1VC74LALQ	Fixation, femur using open approach and intramedullary nail	A		
1	99	1VC74LALQA	Fixation, femur using open approach and intramedullary nail and autograft	A		
1	99	1VC74LALQK	Fixation, femur using open approach and intramedullary nail and homograft	A		
1	99	1VC74LALQN	Fixation, femur using open approach and intramedullary nail and synthetic material	A		
1	99	1VC74LALQQ	Fixation, femur using open approach and intramedullary nail and combined sources of tissue	A		
1	99	1VC74LANV	Fixation, femur using open approach and pin and/or nail	A		
1	99	1VC74LANVA	Fixation, femur using open approach and pin and/or nail and autograft	A		
1	99	1VC74LANVK	Fixation, femur using open approach and pin and/or nail and homograft	A		
1	99	1VC74LANVN	Fixation, femur using open approach and pin and/or nail and synthetic material	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	99	1VC74LANVQ	Fixation, femur using open approach and pin and/or nail and combined sources of tissue	A		
1	99	1VC74LANW	Fixation, femur using open approach and plate and/or screw	A		
1	99	1VC74LANWA	Fixation, femur using open approach and plate and/or screw and autograft	A		
1	99	1VC74LANWK	Fixation, femur using open approach and plate and/or screw and homograft	A		
1	99	1VC74LANWN	Fixation, femur using open approach and plate and/or screw and synthetic material	A		
1	99	1VC74LANWQ	Fixation, femur using open approach and plate and/or screw and combined sources of tissue	A		
1	49	1VC79LAMG	Repair by increasing size, femur using open approach and osseodistraction device	A		
1	49	1VC80LAKD	Repair, femur using open approach and fixation device NEC	A		
1	49	1VC80LAKDA	Repair, femur using open approach and fixation device NEC and autograft	A		
1	49	1VC80LAKDG	Repair, femur using open approach and fixation device NEC and pedicled flap	A		
1	49	1VC80LAKDK	Repair, femur using open approach and fixation device NEC and homograft	A		
1	49	1VC80LAKDN	Repair, femur using open approach and fixation device NEC and synthetic material	A		
1	49	1VC80LAKDQ	Repair, femur using open approach and fixation device NEC and combined sources of tissue	A		
1	49	1VC80LALQ	Repair, femur using open approach and intramedullary nail	A		
1	49	1VC80LANV	Repair, femur using open approach and pin and/or nail	A		
1	49	1VC80LANVA	Repair, femur using open approach and pin and/or nail and autograft	A		
1	49	1VC80LANVG	Repair, femur using open approach and pin and/or nail and pedicled flap	A		
1	49	1VC80LANVK	Repair, femur using open approach and pin and/or nail and homograft	A		
1	49	1VC80LANVN	Repair, femur using open approach and pin and/or nail and synthetic material	A		
1	49	1VC80LANVQ	Repair, femur using open approach and pin and/or nail and combined sources of tissue	A		
1	49	1VC80LANW	Repair, femur using open approach and plate and/or screw	A		
1	49	1VC80LANWA	Repair, femur using open approach and plate and/or screw and autograft	A		
1	49	1VC80LANWG	Repair, femur using open approach and plate and/or screw and pedicled flap	A		
1	49	1VC80LANWK	Repair, femur using open approach and plate and/or screw and homograft	A		
1	49	1VC80LANWN	Repair, femur using open approach and plate and/or screw and synthetic material	A		
1	49	1VC80LANWQ	Repair, femur using open approach and plate and/or screw and combined sources of tissue	A		
1	49	1VC80LAXXG	Repair, femur using open approach and pedicled flap	A		
1	49	1VC80LAXXN	Repair, femur using open approach and synthetic material	A		
1	49	1VC83LAXXA	Transfer, femur using open approach and autograft	A		
1	49	1VC83LAXXK	Transfer, femur using open approach and homograft	A		
1	49	1VC83LAXXN	Transfer, femur using open approach and synthetic material	A		
1	49	1VC83LAXXQ	Transfer, femur using open approach and combined sources of tissue	A		
1	49	1VC87LA	Excision partial, femur using open approach	A		
1	49	1VC87LAKD	Excision partial, femur using open approach and fixation device NEC	A		
1	49	1VC87LAKDA	Excision partial, femur using open approach and fixation device NEC and autograft	A		
1	49	1VC87LAKDF	Excision partial, femur using open approach and fixation device NEC and free flap	A		
1	49	1VC87LAKDG	Excision partial, femur using open approach and fixation device NEC and pedicled flap	A		
1	49	1VC87LAKDK	Excision partial, femur using open approach and fixation device NEC and homograft	A		
1	49	1VC87LAKDN	Excision partial, femur using open approach and fixation device NEC and synthetic material	A		
1	49	1VC87LAKDQ	Excision partial, femur using open approach and fixation device NEC and combined sources of tissue	A		
1	49	1VC87LALQ	Excision partial, femur using open approach and intramedullary nail	A		

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	49	1VC87LALQA	Excision partial, femur using open approach and intramedullary nail and autograft	A		
1	49	1VC87LALQF	Excision partial, femur using open approach and intramedullary nail and free flap	A		
1	49	1VC87LALQG	Excision partial, femur using open approach and intramedullary nail and pedicled flap	A		
1	49	1VC87LALQK	Excision partial, femur using open approach and intramedullary nail and homograft	A		
1	49	1VC87LALQN	Excision partial, femur using open approach and intramedullary nail and synthetic material	A		
1	49	1VC87LALQQ	Excision partial, femur using open approach and intramedullary nail and combined sources of tissue	A		
1	49	1VC87LANV	Excision partial, femur using open approach and pin and/or nail	A		
1	49	1VC87LANVA	Excision partial, femur using open approach and pin and/or nail and autograft	A		
1	49	1VC87LANVF	Excision partial, femur using open approach and pin and/or nail and free flap	A		
1	49	1VC87LANVG	Excision partial, femur using open approach and pin and/or nail and pedicled flap	A		
1	49	1VC87LANVK	Excision partial, femur using open approach and pin and/or nail and homograft	A		
1	49	1VC87LANVN	Excision partial, femur using open approach and pin and/or nail and synthetic material	A		
1	49	1VC87LANVQ	Excision partial, femur using open approach and pin and/or nail and combined sources of tissue	A		
1	49	1VC87LANW	Excision partial, femur using open approach and plate and/or screw	A		
1	49	1VC87LANWA	Excision partial, femur using open approach and plate and/or screw and autograft	A		
1	49	1VC87LANWF	Excision partial, femur using open approach and plate and/or screw and free flap	A		
1	49	1VC87LANWG	Excision partial, femur using open approach and plate and/or screw and pedicled flap	A		
1	49	1VC87LANWK	Excision partial, femur using open approach and plate and/or screw and homograft	A		
1	49	1VC87LANWN	Excision partial, femur using open approach and plate and/or screw and synthetic material	A		
1	49	1VC87LANWQ	Excision partial, femur using open approach and plate and/or screw and combined sources of tissue	A		
1	49	1VC87LAPM	Excision partial, femur using open approach and prosthetic device NEC	A		
1	49	1VC87LAPMA	Excision partial, femur using open approach and prosthetic device NEC and autograft	A		
1	49	1VC87LAPMF	Excision partial, femur using open approach and prosthetic device NEC and free flap	A		
1	49	1VC87LAPMK	Excision partial, femur using open approach and prosthetic device NEC and homograft	A		
1	49	1VC87LAPMN	Excision partial, femur using open approach and prosthetic device NEC and synthetic material	A		
1	49	1VC87LAPMQ	Excision partial, femur using open approach and prosthetic device NEC and combined sources of tissue	A		
1	49	1VC87LAXXA	Excision partial, femur using open approach and autograft	A		
1	49	1VC87LAXXG	Excision partial, femur using open approach and pedicled flap	A		
1	49	1VC87LAXXK	Excision partial, femur using open approach and homograft	A		
1	49	1VC87LAXXN	Excision partial, femur using open approach and synthetic material	A		
1	49	1VC87LAXXQ	Excision partial, femur using open approach and combined sources of tissue	A		
1	49	1VC91LAKD	Excision radical femur using open approach and fixation device NEC	A		
1	49	1VC91LAKDA	Excision radical femur using open approach and fixation device NEC and autograft	A		
1	49	1VC91LAKDF	Excision radical femur using open approach and fixation device NEC and free flap	A		
1	49	1VC91LAKDG	Excision radical femur using open approach and fixation device NEC and pedicled flap	A		
1	49	1VC91LAKDK	Excision radical femur using open approach and fixation device NEC and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	49	1VC91LAKDN	Excision radical femur using open approach and fixation device NEC and synthetic material	A		
1	49	1VC91LAKDQ	Excision radical femur using open approach and fixation device NEC and combined sources of tissue	A		
1	49	1VC91LALQ	Excision radical femur using open approach and intramedullary nail	A		
1	49	1VC91LALQA	Excision radical femur using open approach and intramedullary nail and autograft	A		
1	49	1VC91LALQF	Excision radical femur using open approach and intramedullary nail and free flap	A		
1	49	1VC91LALQK	Excision radical femur using open approach and intramedullary nail and homograft	A		
1	49	1VC91LALQN	Excision radical femur using open approach and intramedullary nail and synthetic material	A		
1	49	1VC91LALQQ	Excision radical femur using open approach and intramedullary nail and combined sources of tissue	A		
1	49	1VC91LANV	Excision radical femur using open approach and pin and/or nail	A		
1	49	1VC91LANVA	Excision radical femur using open approach and pin and/or nail and autograft	A		
1	49	1VC91LANVF	Excision radical femur using open approach and pin and/or nail and free flap	A		
1	49	1VC91LANVG	Excision radical femur using open approach and pin and/or nail and pedicled flap	A		
1	49	1VC91LANVK	Excision radical femur using open approach and pin and/or nail and homograft	A		
1	49	1VC91LANVN	Excision radical femur using open approach and pin and/or nail and synthetic material	A		
1	49	1VC91LANVQ	Excision radical femur using open approach and pin and/or nail and combined sources of tissue	A		
1	49	1VC91LANW	Excision radical femur using open approach and plate and/or screw	A		
1	49	1VC91LANWA	Excision radical femur using open approach and plate and/or screw and autograft	A		
1	49	1VC91LANWF	Excision radical femur using open approach and plate and/or screw and free flap	A		
1	49	1VC91LANWG	Excision radical femur using open approach and plate and/or screw and pedicled flap	A		
1	49	1VC91LANWK	Excision radical femur using open approach and plate and/or screw and homograft	A		
1	49	1VC91LANWN	Excision radical femur using open approach and plate and/or screw and synthetic material	A		
1	49	1VC91LANWQ	Excision radical femur using open approach and plate and/or screw and combined sources of tissue	A		
1	49	1VC91LAPM	Excision radical femur using open approach and prosthetic device NEC	A		
1	49	1VC91LAPMA	Excision radical femur using open approach and prosthetic device NEC and autograft	A		
1	49	1VC91LAPMF	Excision radical femur using open approach and prosthetic device NEC and free flap	A		
1	49	1VC91LAPMK	Excision radical femur using open approach and prosthetic device NEC and homograft	A		
1	49	1VC91LAPMN	Excision radical femur using open approach and prosthetic device NEC and synthetic material	A		
1	49	1VC91LAPMQ	Excision radical femur using open approach and prosthetic device NEC and combined sources of tissue	A		
1	99	1VC93LA	Amputation, femur using open approach	A		
1	99	1VC93LARV	Amputation, femur using open approach and retentive device	A		
1	99	1VC93LAXXA	Amputation, femur using open approach and autograft	A		
1	99	1VC93LAXXE	Amputation, femur using open approach and local flap	A		
1	47	1VD57LA	Extraction, muscles of hip and thigh using open approach	A		
1	47	1VD72WJ	Release, muscles of hip and thigh using open approach with special excisional technique	A		
1	47	1VD72WK	Release, muscles of hip and thigh using open approach with special incisional technique	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	47	1VD80LA	Repair, muscles of hip and thigh using open approach			
	47	1VD80LAXXA	Repair, muscles of hip and thigh using open approach and autograft			
	47	1VD80LAXXE	Repair, muscles of hip and thigh using open approach and local flap			
	47	1VD80LAXXF	Repair, muscles of hip and thigh using open approach and free flap			
	47	1VD80LAXXN	Repair, muscles of hip and thigh using open approach and synthetic material			
1	47	1VD87LA	Excision partial, muscles of hip and thigh using simple apposition technique [e.g. suture, staple] (for closure of surgical defect)	A		
1	47	1VD87LAXXA	Excision partial, muscles of hip and thigh using autograft [e.g. fascia or skin] (for closure of surgical defect)	A		
1	47	1VD87LAXXE	Excision partial, muscles of hip and thigh using local transposition flap [e.g. advancement muscle or Z-plasty skin flap] (for closure of defect)	A		
1	47	1VD87LAXXF	Excision partial, muscles of hip and thigh using open approach and free flap	A		
1	47	1VD87LAXXQ	Excision partial, muscles of hip and thigh using combined sources of tissue [e.g. skin graft with flap] (for closure of defect)	A		
1	47	1VE58LAXXA	Procurement, tendons of hip and thigh using open approach and autograft	A		
1	47	1VE72HA	Release, tendons of hip and thigh using percutaneous needle approach [injection]	A		
1	47	1VE72LA	Release, tendons of hip and thigh using open approach	A		
1	47	1VE80LA	Repair, tendons of hip and thigh using open approach	A		
1	47	1VE80LAXXA	Repair, tendons of hip and thigh using open approach and autograft	A		
1	47	1VE80LAXXE	Repair, tendons of hip and thigh using open approach and local flap	A		
1	47	1VE80LAXXN	Repair, tendons of hip and thigh using open approach and synthetic material	A		
1	47	1VE80LAXXQ	Repair, tendons of hip and thigh using open approach and combined sources of tissue	A		
1	47	1VE80WU	Repair, tendons of hip and thigh using open approach with tenodesis technique	A		
1	47	1VE80WUNW	Repair, tendons of hip and thigh using open approach with tenodesis technique and plate and/or screw	A		
1	47	1VE80WUNWA	Repair, tendons of hip and thigh using open approach with tenodesis technique and plate and/or screw and autograft	A		
1	47	1VE80WUNWE	Repair, tendons of hip and thigh using open approach with tenodesis technique and plate and/or screw and local flap	A		
1	47	1VE80WUNWN	Repair, tendons of hip and thigh using open approach with tenodesis technique and plate and/or screw and synthetic material	A		
1	47	1VE80WUNWQ	Repair, tendons of hip and thigh using open approach with tenodesis technique and plate and/or screw and combined sources of tissue	A		
1	47	1VE80WUXXA	Repair, tendons of hip and thigh using open approach with tenodesis technique and autograft	A		
1	47	1VE80WUXXE	Repair, tendons of hip and thigh using open approach with tenodesis technique and local flap	A		
1	47	1VE80WUXXN	Repair, tendons of hip and thigh using open approach with tenodesis technique and synthetic material	A		
1	47	1VE80WUXXQ	Repair, tendons of hip and thigh using open approach with tenodesis technique and combined sources of tissue	A		
	50	1VG03HAKC	Immobilization, knee joint using percutaneous needle approach [injection] and external fixation device			
	50	1VG35DAD1	Pharmacotherapy, knee joint using endoscopic approach using anti infective irrigating solution			
	50	1VG35DAD2	Pharmacotherapy, knee joint using endoscopic approach using salt irrigating solution			
	50	1VG35DAD3	Pharmacotherapy, knee joint using endoscopic approach using other irrigating solution			
1	53	1VG52DA	Drainage, knee joint using endoscopic approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	61.2	1VG52HA	Drainage, knee joint using percutaneous needle approach [injection]	A		
1	53	1VG52WJ	Drainage, knee joint using open approach with special excisional technique	A		
1	53	1VG52WK	Drainage, knee joint using open approach with special incisional technique	A		
1	99	1VG53LAPM	Implantation of internal device, knee joint using open approach and prosthetic device NEC	A		
1	99	1VG53LAPMA	Implantation of internal device, knee joint using open approach and prosthetic device NEC and autograft	A		
1	99	1VG53LAPMK	Implantation of internal device, knee joint using open approach and prosthetic device NEC and homograft	A		
1	99	1VG53LAPMN	Implantation of internal device, knee joint using open approach and prosthetic device NEC and synthetic material	A		
1	99	1VG53LAPMQ	Implantation of internal device, knee joint using open approach and prosthetic device NEC and combined sources of tissue	A		
1	99	1VG53LAPN	Implantation of internal device, knee joint using open approach and dual-component prosthetic device	A		
1	99	1VG53LAPNA	Implantation of internal device, knee joint using open approach and dual-component prosthetic device and autograft	A		
1	99	1VG53LAPNK	Implantation of internal device, knee joint using open approach and dual-component prosthetic device and homograft	A		
1	99	1VG53LAPNN	Implantation of internal device, knee joint using open approach and dual-component prosthetic device and synthetic material	A		
1	99	1VG53LAPNQ	Implantation of internal device, knee joint using open approach and dual-component prosthetic device and combined sources of tissue	A		
1	99	1VG53LAPP	Implantation of internal device, knee joint using open approach and tri-component prosthetic device	A		
1	99	1VG53LAPPA	Implantation of internal device, knee joint using open approach and tri-component prosthetic device and autograft	A		
1	99	1VG53LAPPK	Implantation of internal device, knee joint using open approach and tri-component prosthetic device and homograft	A		
1	99	1VG53LAPPN	Implantation of internal device, knee joint using open approach and tri-component prosthetic device and synthetic material	A		
1	99	1VG53LAPPQ	Implantation of internal device, knee joint using open approach and tri-component prosthetic device and combined sources of tissue	A		
1	50	1VG53LASLN	Implantation of internal device, knee joint using open approach and spacer device and synthetic material	A		
1	50	1VG55DANW	Removal of device, knee joint of plate/screw using endoscopic (arthroscopic) approach	A		
1	50	1VG55LAFF	Removal of device, knee joint of sutures using open approach	A		
1	50	1VG55LAK8	Removal of device, knee joint of antibacterial agent (e.g. gentamycin beads) using open approach	A		
1	52.1	1VG55LAKD	Removal of device, knee joint using open approach and fixation device NEC	A		
1	52.1	1VG55LANV	Removal of device, knee joint using open approach and pin and/or nail	A		
1	52.1	1VG55LANW	Removal of device, knee joint using open approach and plate and/or screw	A		
1	50	1VG55LAPM	Removal of device, knee joint using open approach and prosthetic device NEC	A		
1	50	1VG55LAPMN	Removal of device, knee joint using open approach and prosthetic device NEC and synthetic material	A		
1	50	1VG55LAPN	Removal of device, knee joint using open approach and dual-component prosthetic device	A		
1	50	1VG55LAPNN	Removal of device, knee joint using open approach and dual-component prosthetic device and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	50	1VG55LAPP	Removal of device, knee joint using open approach and tri-component prosthetic device	A		
1	50	1VG55LAPPN	Removal of device, knee joint using open approach and tri-component prosthetic device and synthetic material	A		
1	50	1VG57DA	Extraction, knee joint using endoscopic approach	A		
1	50	1VG57LA	Extraction, knee joint using open approach	A		
1	50	1VG58DA	Procurement, knee joint using endoscopic approach	A		
1	50	1VG58HA	Procurement, knee joint using percutaneous needle approach [injection]	A		
1	50	1VG72DA	Release, knee joint using endoscopic approach	A		
1	50	1VG72LA	Release, knee joint using open approach	A		
1	48	1VG73JA	Reduction, knee joint using closed (external) approach	A		
1	46	1VG73LA	Reduction, knee joint using open approach	A		
1	49	1VG74DAKD	Fixation, knee joint using endoscopic approach and fixation device NEC	A		
1	49	1VG74DANV	Fixation, knee joint using endoscopic approach and pin and/or nail	A		
1	49	1VG74DANW	Fixation, knee joint using endoscopic [arthroscopic] approach using screw, plate and screw	A		
1	48	1VG74HAKD	Fixation, knee joint using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1VG74HALQ	Fixation, knee joint using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1VG74HANV	Fixation, knee joint using percutaneous needle approach [injection] and pin and/or nail	A		
1	48	1VG74HANW	Fixation, knee joint percutaneous approach [e.g. with closed or no reduction] using screw, plate and screw	A		
1	49	1VG74LAKD	Fixation, knee joint using open approach and fixation device NEC	A		
1	49	1VG74LAKDA	Fixation, knee joint using open approach and fixation device NEC and autograft	A		
1	49	1VG74LAKDK	Fixation, knee joint using open approach and fixation device NEC and homograft	A		
1	49	1VG74LAKDN	Fixation, knee joint using open approach and fixation device NEC and synthetic material	A		
1	49	1VG74LAKDQ	Fixation, knee joint using open approach and fixation device NEC and combined sources of tissue	A		
1	49	1VG74LALQ	Fixation, knee joint using open approach and intramedullary nail	A		
1	49	1VG74LALQA	Fixation, knee joint using open approach and intramedullary nail and autograft	A		
1	49	1VG74LALQK	Fixation, knee joint using open approach and intramedullary nail and homograft	A		
1	49	1VG74LALQN	Fixation, knee joint using open approach and intramedullary nail and synthetic material	A		
1	49	1VG74LALQQ	Fixation, knee joint using open approach and intramedullary nail and combined sources of tissue	A		
1	49	1VG74LANV	Fixation, knee joint using open approach and pin and/or nail	A		
1	49	1VG74LANVA	Fixation, knee joint using open approach and pin and/or nail and autograft	A		
1	49	1VG74LANVK	Fixation, knee joint using open approach and pin and/or nail and homograft	A		
1	49	1VG74LANVN	Fixation, knee joint using open approach and pin and/or nail and synthetic material	A		
1	49	1VG74LANVQ	Fixation, knee joint using open approach and pin and/or nail and combined sources of tissue	A		
1	49	1VG74LANW	Fixation, knee joint using open approach and plate and/or screw	A		
1	49	1VG74LANWA	Fixation, knee joint using open approach and plate and/or screw and autograft	A		
1	49	1VG74LANWK	Fixation, knee joint using open approach and plate and/or screw and homograft	A		
1	49	1VG74LANWN	Fixation, knee joint using open approach and plate and/or screw and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	49	1VG74LANWQ	Fixation, knee joint using open approach and plate and/or screw and combined sources of tissue	A		
1	99	1VG75LAKD	Fusion, knee joint using open approach and fixation device NEC	A		
1	99	1VG75LAKDA	Fusion, knee joint using open approach and fixation device NEC and autograft	A		
1	99	1VG75LAKDK	Fusion, knee joint using open approach and fixation device NEC and homograft	A		
1	99	1VG75LAKDN	Fusion, knee joint using open approach and fixation device NEC and synthetic material	A		
1	99	1VG75LAKDQ	Fusion, knee joint using open approach and fixation device NEC and combined sources of tissue	A		
1	99	1VG75LANV	Fusion, knee joint using open approach and pin and/or nail	A		
1	99	1VG75LANVA	Fusion, knee joint using open approach and pin and/or nail and autograft	A		
1	99	1VG75LANVK	Fusion, knee joint using open approach and pin and/or nail and homograft	A		
1	99	1VG75LANVN	Fusion, knee joint using open approach and pin and/or nail and synthetic material	A		
1	99	1VG75LANVQ	Fusion, knee joint using open approach and pin and/or nail and combined sources of tissue	A		
1	99	1VG75LANW	Fusion, knee joint using open approach and plate and/or screw	A		
1	99	1VG75LANWA	Fusion, knee joint using open approach and plate and/or screw and autograft	A		
1	99	1VG75LANWK	Fusion, knee joint using open approach and plate and/or screw and homograft	A		
1	99	1VG75LANWN	Fusion, knee joint using open approach and plate and/or screw and synthetic material	A		
1	99	1VG75LANWQ	Fusion, knee joint using open approach and plate and/or screw and combined sources of tissue	A		
1	99	1VG75LAXXA	Fusion, knee joint using open approach and autograft	A		
1	99	1VG75LAXXK	Fusion, knee joint using open approach and homograft	A		
1	99	1VG75LAXXN	Fusion, knee joint using open approach and synthetic material	A		
1	99	1VG75LAXXQ	Fusion, knee joint using open approach and combined sources of tissue	A		
1	50	1VG80DA	Repair, knee joint using endoscopic approach	A		
1	50	1VG80DAXXA	Repair, knee joint using endoscopic approach and autograft	A		
1	50	1VG80DAXXK	Repair, knee joint using endoscopic approach and homograft	A		
1	50	1VG80DAXXN	Repair, knee joint using endoscopic approach and synthetic material	A		
1	50	1VG80DAXXQ	Repair, knee joint using endoscopic approach and combined sources of tissue	A		
1	50	1VG80FY	Repair, knee joint using endoscopic approach with meniscectomy [or meniscoplasty]	A		
1	50	1VG80FYXXA	Repair, knee joint using endoscopic approach with meniscectomy [or meniscoplasty] and autograft	A		
1	50	1VG80FYXXK	Repair, knee joint using endoscopic approach with meniscectomy [or meniscoplasty] and homograft	A		
1	50	1VG80FYXXN	Repair, knee joint using endoscopic approach with meniscectomy [or meniscoplasty] and synthetic material	A		
1	50	1VG80FYXXQ	Repair, knee joint using endoscopic approach with meniscectomy [or meniscoplasty] and combined sources of tissue	A		
1	50	1VG80GZ	Repair, knee joint, endoscopic (arthroscopic) approach using special incisional technique, no tissue used (for repair)	A		
1	50	1VG80LA	Repair, knee joint using open approach	A		
1	50	1VG80LAXXA	Repair, knee joint using open approach and autograft	A		
1	50	1VG80LAXXK	Repair, knee joint using open approach and homograft	A		
1	50	1VG80LAXXN	Repair, knee joint using open approach and synthetic material	A		
1	50	1VG80LAXXQ	Repair, knee joint using open approach and combined sources of tissue	A		
1	50	1VG80UY	Repair, knee joint using open approach with meniscectomy [or meniscoplasty]	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	50	1VG80UYXXA	Repair, knee joint using open approach with meniscectomy [or meniscopectomy] and autograft	A		
1	50	1VG80UYXXK	Repair, knee joint using open approach with meniscectomy [or meniscopectomy] and homograft	A		
1	50	1VG80UYXXN	Repair, knee joint using open approach with meniscectomy [or meniscopectomy] and synthetic material	A		
1	50	1VG80UYXXQ	Repair, knee joint using open approach with meniscectomy [or meniscopectomy] and combined sources of tissue	A		
1	50	1VG80WK	Repair, knee joint, open approach using special incisional technique no tissue used (for repair)	A		
1	50	1VG83DAXXA	Transfer, knee joint, of autograft (e.g. osteochondral tissue, bone plug) using endoscopic [arthroscopic] approach	A		
1	50	1VG83DAXXP	Transfer, knee joint using endoscopic approach and cultured tissue	A		
1	50	1VG83HAXXP	Transfer, knee joint using percutaneous needle approach [injection] and cultured tissue	A		
1	50	1VG87DA	Excision partial, knee joint using endoscopic approach	A		
1	50	1VG87GB	Excision partial, knee joint using endoscopic approach with special excision technique	A		
1	50	1VG87LA	Excision partial, knee joint using open approach	A		
1	50	1VG87WJ	Excision partial, knee joint using open approach with special excisional technique	A		
1	50	1VK80DA	Repair, meniscus of knee using endoscopic approach	A		
1	50	1VK80DAFH	Repair, meniscus of knee endoscopic [arthroscopic] approach and biodegradable (binding) device [e.g. biostinger, Mitek fastener, anchor, arrow, staple or dart]	A		
1	50	1VK80DAW3	Repair, meniscus of knee using endoscopic approach and fibrin	A		
1	50	1VK80DAXXA	Repair, meniscus of knee using endoscopic approach and autograft	A		
1	50	1VK80DAXXK	Repair, meniscus of knee using endoscopic approach and homograft	A		
1	50	1VK80LA	Repair, meniscus of knee using open approach	A		
1	50	1VK80LAFH	Repair, meniscus of knee using open approach and biodegradable (binding) device [e.g. biostinger, Mitek fastener, anchor, arrow, staple or dart]	A		
1	50	1VK80LAW3	Repair, meniscus of knee using open approach and fibrin	A		
1	50	1VK80LAXXA	Repair, meniscus of knee using open approach and autograft	A		
1	50	1VK80LAXXK	Repair, meniscus of knee using open approach and homograft	A		
1	50	1VK87DA	Excision partial, meniscus of knee using endoscopic approach	A		
1	50	1VK87LA	Excision partial, meniscus of knee using open approach	A		
1	50	1VK89DA	Excision total, meniscus of knee using endoscopic approach	A		
1	50	1VK89LA	Excision total, meniscus of knee using open approach	A		
1	50	1VL78DAKK	Repair by decreasing size, cruciate ligaments of knee using endoscopic approach and electrical heat (probe) device	A		
1	50	1VL78FYKK	Repair by decreasing size, cruciate ligaments of knee using endoscopic approach with meniscectomy [or meniscopectomy] and electrical heat (probe) device	A		
1	50	1VL80DA	Repair, cruciate ligaments of knee endoscopic (and open) approach using no fixative device or tissue (e.g. suture alone)	A		
1	50	1VL80DAFH	Repair, cruciate ligaments of knee endoscopic (and open) approach using biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80DAFHA	Repair, cruciate ligaments of knee endoscopic (and open) approach using autograft [e.g. tendon with bone plug] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80DAFHK	Repair, cruciate ligaments of knee endoscopic (and open) approach using homograft [e.g. tendon allograft with bone plug] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	50	1VL80DAFHN	Repair, cruciate ligaments of knee endoscopic (and open) approach using synthetic ligament augmentation device [LAD] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80DAGXQ	Repair, cruciate ligaments of knee using endoscopic approach and device NEC and combined sources of tissue	A		
1	50	1VL80DAKDA	Repair, cruciate ligaments of knee using endoscopic approach and fixation device NEC and autograft	A		
1	50	1VL80DAKDK	Repair, cruciate ligaments of knee using endoscopic approach and fixation device NEC and homograft	A		
1	50	1VL80DAKDN	Repair, cruciate ligaments of knee using endoscopic approach and fixation device NEC and synthetic material	A		
1	50	1VL80DANWA	Repair, cruciate ligaments of knee using endoscopic approach and plate and/or screw and autograft	A		
1	50	1VL80DANWK	Repair, cruciate ligaments of knee using endoscopic approach and plate and/or screw and homograft	A		
1	50	1VL80DANWN	Repair, cruciate ligaments of knee using endoscopic approach and plate and/or screw and synthetic material	A		
1	50	1VL80DAXXA	Repair, cruciate ligaments of knee using endoscopic approach and autograft	A		
1	50	1VL80DAXXK	Repair, cruciate ligaments of knee using endoscopic approach and homograft	A		
1	50	1VL80DAXXN	Repair, cruciate ligaments of knee using endoscopic approach and synthetic material	A		
1	50	1VL80FYFH	Repair, cruciate ligaments of knee endoscopic (and open) approach with meniscectomy or meniscoplasty using biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80FYFHA	Repair, cruciate ligaments of knee endoscopic (and open) approach with meniscectomy or meniscoplasty using autograft [e.g. tendon with bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple, dart]	A		
1	50	1VL80FYFHK	Repair, cruciate ligaments of knee endoscopic (and open) approach with meniscectomy or meniscoplasty using homograft [e.g tendon allograft and bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, dart]	A		
1	50	1VL80FYFHN	Repair, cruciate ligaments of knee endoscopic (and open) approach with meniscectomy or meniscoplasty synthetic LAD and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80FYGXQ	Repair, cruciate ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and device NEC and combined sources of tissue	A		
1	50	1VL80FYKDA	Repair, cruciate ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and and autograft	A		
1	50	1VL80FYKDK	Repair, cruciate ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and fixation device NEC and homograft	A		
1	50	1VL80FYKDN	Repair, cruciate ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and fixation device NEC and synthetic material	A		
1	50	1VL80FYNWA	Repair, cruciate ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and plate and/or screw and autograft	A		
1	50	1VL80FYNWK	Repair, cruciate ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and plate and/or screw and homograft	A		
1	50	1VL80FYNWN	Repair, cruciate ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and plate and/or screw and synthetic material	A		
1	50	1VL80FYXXA	Repair, cruciate ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	50	1VL80FYXXK	Repair, cruciate ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and homograft	A		
1	50	1VL80FYXXN	Repair, cruciate ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and synthetic material	A		
1	50	1VL80LA	Repair, cruciate ligaments of knee open approach using no fixative device or tissue (e.g. suture alone)	A		
1	50	1VL80LAFH	Repair, cruciate ligaments of knee open approach using biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80LAFHA	Repair, cruciate ligaments of knee open approach using autograft [e.g. tendon with bone plug] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80LAFHK	Repair, cruciate ligaments of knee open approach using homograft (e.g. tendon allograft and bone plug) and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80LAFHN	Repair, cruciate ligaments of knee open approach using synthetic ligament augmentation device [LAD] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80LAGXQ	Repair, cruciate ligaments of knee using open approach and device NEC and combined sources of tissue	A		
1	50	1VL80LAKDA	Repair, cruciate ligaments of knee using open approach and fixation device NEC and autograft	A		
1	50	1VL80LAKDK	Repair, cruciate ligaments of knee using open approach and fixation device NEC and homograft	A		
1	50	1VL80LAKDN	Repair, cruciate ligaments of knee using open approach and fixation device NEC and synthetic material	A		
1	50	1VL80LANWA	Repair, cruciate ligaments of knee using open approach and plate and/or screw and autograft	A		
1	50	1VL80LANWK	Repair, cruciate ligaments of knee using open approach and plate and/or screw and homograft	A		
1	50	1VL80LANWN	Repair, cruciate ligaments of knee using open approach and plate and/or screw and synthetic material	A		
1	50	1VL80LAXXA	Repair, cruciate ligaments of knee using open approach and autograft	A		
1	50	1VL80LAXXK	Repair, cruciate ligaments of knee using open approach and homograft	A		
1	50	1VL80LAXXN	Repair, cruciate ligaments of knee using open approach and synthetic material	A		
1	50	1VL80UYFFH	Repair, cruciate ligaments of knee open approach with meniscectomy or meniscoplasty using biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80UYFHA	Repair, cruciate ligaments of knee open approach with meniscectomy or meniscoplasty using autograft [e.g. tendon with bone plug] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80UYFHK	Repair, cruciate ligaments of knee open approach with meniscectomy or meniscoplasty using homograft [e.g. tendon allograft with bone plug] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VL80UYFHN	Repair, cruciate ligaments of knee open approach with meniscectomy or meniscoplasty using synthetic ligament augmentation device [LAD] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	50	1VL80UYGXQ	Repair, cruciate ligaments of knee using open approach with meniscectomy [or meniscoplasty] and device NEC and combined sources of tissue	A		
1	50	1VL80UYKDA	Repair, cruciate ligaments of knee using open approach with meniscectomy [or meniscoplasty] and fixation device NEC and autograft	A		
1	50	1VL80UYKDK	Repair, cruciate ligaments of knee using open approach with meniscectomy [or meniscoplasty] and fixation device NEC and homograft	A		
1	50	1VL80UYKDN	Repair, cruciate ligaments of knee using open approach with meniscectomy [or meniscoplasty] and fixation device NEC and synthetic material	A		
1	50	1VL80UYNWA	Repair, cruciate ligaments of knee using open approach with meniscectomy [or meniscoplasty] and plate and/or screw and autograft	A		
1	50	1VL80UYNWK	Repair, cruciate ligaments of knee using open approach with meniscectomy [or meniscoplasty] and plate and/or screw and homograft	A		
1	50	1VL80UYNWN	Repair, cruciate ligaments of knee using open approach with meniscectomy [or meniscoplasty] and plate and/or screw and synthetic material	A		
1	50	1VL80UYXXA	Repair, cruciate ligaments of knee using open approach with meniscectomy [or meniscoplasty] and autograft	A		
1	50	1VL80UYXXK	Repair, cruciate ligaments of knee using open approach with meniscectomy [or meniscoplasty] and homograft	A		
1	50	1VL80UYXXN	Repair, cruciate ligaments of knee using open approach with meniscectomy [or meniscoplasty] and synthetic material	A		
1	50	1VL87DA	Excision partial, cruciate ligaments of knee using endoscopic approach	A		
1	50	1VL87GB	Excision partial, cruciate ligaments of knee using endoscopic approach with special excision technique	A		
1	50	1VL87LA	Excision partial, cruciate ligaments of knee using open approach	A		
1	50	1VL87UY	Excision partial, cruciate ligaments of knee using open approach with meniscectomy [or meniscoplasty]	A		
1	50	1VM78DAKK	Repair by decreasing size, collateral ligaments of knee using endoscopic (arthroscopic) approach and electrical heat (probe) device	A		
1	50	1VM78FYKK	Repair by decreasing size, collateral ligaments of knee using endoscopic (arthroscopic) approach with meniscectomy [or meniscoplasty] and electrical heat (probe) device	A		
1	50	1VM80DA	Repair, collateral ligaments of knee, endoscopic (and open) approach using no fixative device or tissue (e.g. suture alone)	A		
1	50	1VM80DAFH	Repair, collateral ligaments of knee endoscopic (and open) approach using biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VM80DAFHA	Repair, collateral ligaments of knee endoscopic (and open) approach using autograft [e.g. tendon with bone plug] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VM80DAFHK	Repair, collateral ligaments of knee endoscopic approach using homograft [e.g. tendon allograft with bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VM80DAFHN	Repair, collateral ligaments of knee endoscopic approach using synthetic ligament augmentation device [LAD] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VM80DAGXQ	Repair, collateral ligaments of knee using endoscopic approach and device NEC and combined sources of tissue	A		
1	50	1VM80DAKDA	Repair, collateral ligaments of knee using endoscopic approach and fixation device NEC and autograft	A		
1	50	1VM80DAKDK	Repair, collateral ligaments of knee using endoscopic approach and fixation device NEC and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	50	1VM80DAKDN	Repair, collateral ligaments of knee using endoscopic approach and fixation device NEC and synthetic material	A		
1	50	1VM80DANWA	Repair, collateral ligaments of knee using endoscopic approach and plate and/or screw and autograft	A		
1	50	1VM80DANWK	Repair, collateral ligaments of knee using endoscopic approach and plate and/or screw and homograft	A		
1	50	1VM80DANWN	Repair, collateral ligaments of knee using endoscopic approach and plate and/or screw and synthetic material	A		
1	50	1VM80DAXXA	Repair, collateral ligaments of knee using endoscopic approach and autograft	A		
1	50	1VM80DAXXK	Repair, collateral ligaments of knee using endoscopic approach and homograft	A		
1	50	1VM80DAXXN	Repair, collateral ligaments of knee using endoscopic approach and synthetic material	A		
1	50	1VM80FYFH	Repair, collateral ligaments of knee endoscopic approach (and open) with meniscectomy or meniscoplasty using biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VM80FYFHA	Repair, collateral ligaments of knee endoscopic approach with meniscectomy or meniscoplasty using autograft [e.g. tendon with bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VM80FYFHK	Repair, collateral ligaments of knee endoscopic approach with meniscectomy or meniscoplasty using homograft [e.g. tendon allograft and bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor or arrow]	A		
1	50	1VM80FYFHN	Repair, collateral ligaments of knee endoscopic (and open) approach with meniscectomy or meniscoplasty synthetic LAD and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VM80FYGXQ	Repair, collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and device NEC and combined sources of tissue	A		
1	50	1VM80FYKDA	Repair, collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and fixation device NEC and autograft	A		
1	50	1VM80FYKDK	Repair, collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and fixation device NEC and homograft	A		
1	50	1VM80FYKDN	Repair, collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and fixation device NEC and synthetic material	A		
1	50	1VM80FYNWA	Repair, collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and plate and/or screw and autograft	A		
1	50	1VM80FYNWK	Repair, collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and plate and/or screw and homograft	A		
1	50	1VM80FYNWN	Repair, collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and plate and/or screw and synthetic material	A		
1	50	1VM80FYXXA	Repair, collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and autograft	A		
1	50	1VM80FYXXK	Repair, collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and homograft	A		
1	50	1VM80FYXXN	Repair, collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and synthetic material	A		
1	50	1VM80LA	Repair, collateral ligaments of knee, open approach using no fixative device or tissue (e.g. suture alone)	A		
1	50	1VM80LAFH	Repair, collateral ligaments of knee open approach using biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	50	1VM80LAFHA	Repair, collateral ligaments of knee open approach using autograft [e.g. tendon with bone plug] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VM80LAFHK	Repair, collateral ligaments of knee open approach using homograft [e.g. tendon allograft and bone plug] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VM80LAFHN	Repair, collateral ligaments of knee open approach using synthetic ligament augmentation device [LAD] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VM80LAGXQ	Repair, collateral ligaments of knee using open approach and device NEC and combined sources of tissue	A		
1	50	1VM80LAKDA	Repair, collateral ligaments of knee using open approach and fixation device NEC and autograft	A		
1	50	1VM80LAKDK	Repair, collateral ligaments of knee using open approach and fixation device NEC and homograft	A		
1	50	1VM80LAKDN	Repair, collateral ligaments of knee using open approach and fixation device NEC and synthetic material	A		
1	50	1VM80LANWA	Repair, collateral ligaments of knee using open approach and plate and/or screw and autograft	A		
1	50	1VM80LANWK	Repair, collateral ligaments of knee using open approach and plate and/or screw and homograft	A		
1	50	1VM80LANWN	Repair, collateral ligaments of knee using open approach and plate and/or screw and synthetic material	A		
1	50	1VM80LAXXA	Repair, collateral ligaments of knee using open approach and autograft	A		
1	50	1VM80LAXXK	Repair, collateral ligaments of knee using open approach and homograft	A		
1	50	1VM80LAXXN	Repair, collateral ligaments of knee using open approach and synthetic material	A		
1	50	1VM80UYFH	Repair, collateral ligaments of knee open approach with meniscectomy or meniscoplasty using biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VM80UYFHA	Repair, collateral ligaments of knee open approach with meniscectomy or meniscoplasty using autograft [e.g. tendon with bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VM80UYFHK	Repair, collateral ligaments of knee open approach with meniscectomy or meniscoplasty using homograft [e.g. tendon allograft with bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow or LactoSorb plate]	A		
1	50	1VM80UYFHN	Repair, collateral ligaments of knee open approach with meniscectomy or meniscoplasty using synthetic ligament augmentation device [LAD] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VM80UYGXQ	Repair, collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and device NEC and combined sources of tissue	A		
1	50	1VM80UYKDA	Repair, collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and fixation device NEC and autograft	A		
1	50	1VM80UYKDK	Repair, collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and fixation device NEC and homograft	A		
1	50	1VM80UYKDN	Repair, collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and fixation device NEC and synthetic material	A		
1	50	1VM80UYNWA	Repair, collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and plate and/or screw and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	50	1VM80UYNWK	Repair, collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and plate and/or screw and homograft	A		
1	50	1VM80UYNWN	Repair, collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and plate and/or screw and synthetic material	A		
1	50	1VM80UYXXA	Repair, collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and autograft	A		
1	50	1VM80UYXXK	Repair, collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and homograft	A		
1	50	1VM80UYXXN	Repair, collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and synthetic material	A		
1	50	1VM87DA	Excision partial, collateral ligaments of knee using endoscopic approach	A		
1	50	1VM87GB	Excision partial, collateral ligaments of knee using endoscopic approach with special excision technique	A		
1	50	1VM87LA	Excision partial, collateral ligaments of knee using open approach	A		
1	50	1VM87UY	Excision partial, collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty]	A		
1	50	1VN78DAKK	Repair by decreasing size, cruciate with collateral ligaments of knee using endoscopic (arthroscopic) approach and electrical heat (probe) device	A		
1	50	1VN78FYKK	Repair by decreasing size, cruciate with collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and electrical heat (probe) device	A		
1	50	1VN80DA	Repair, cruciate with collateral ligaments of knee endoscopic (and open) approach using no fixative devices or tissue (e.g. suture alone)	A		
1	50	1VN80DAFH	Repair, cruciate with collateral ligaments of knee endoscopic (and open) approach using biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VN80DAFHA	Repair, cruciate with collateral ligaments of knee endoscopic approach using autograft [e.g. tendon with bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VN80DAFHK	Repair, cruciate with collateral ligaments of knee endoscopic approach using homograft [e.g. tendon allograft with bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VN80DAFHN	Repair, cruciate with collateral ligaments of knee endoscopic (and open) approach using synthetic ligament augmentation device [LAD] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VN80DAGXQ	Repair, cruciate with collateral ligaments of knee using endoscopic approach and device NEC and combined sources of tissue	A		
1	50	1VN80DAKDA	Repair, cruciate with collateral ligaments of knee using endoscopic approach and fixation device NEC and autograft	A		
1	50	1VN80DAKDK	Repair, cruciate with collateral ligaments of knee using endoscopic approach and fixation device NEC and homograft	A		
1	50	1VN80DAKDN	Repair, cruciate with collateral ligaments of knee using endoscopic approach and fixation device NEC and synthetic material	A		
1	50	1VN80DANWA	Repair, cruciate with collateral ligaments of knee using endoscopic approach and plate and/or screw and autograft	A		
1	50	1VN80DANWK	Repair, cruciate with collateral ligaments of knee using endoscopic approach and plate and/or screw and homograft	A		
1	50	1VN80DANWN	Repair, cruciate with collateral ligaments of knee using endoscopic approach and plate and/or screw and synthetic material	A		
1	50	1VN80DAXXA	Repair, cruciate with collateral ligaments of knee using endoscopic approach and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	50	1VN80DAXXK	Repair, cruciate with collateral ligaments of knee using endoscopic approach and homograft	A		
1	50	1VN80DAXXN	Repair, cruciate with collateral ligaments of knee using endoscopic approach and synthetic material	A		
1	50	1VN80FYFH	Repair, cruciate with collateral ligaments of knee endoscopic (and open) approach with meniscectomy or meniscoplasty using biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VN80FYFHA	Repair, cruciate with collateral ligaments of knee endoscopic approach with meniscectomy or meniscoplasty using autograft [e.g. tendon with bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor or arrow]	A		
1	50	1VN80FYFHK	Repair, cruciate with collateral ligaments of knee endoscopic approach with meniscectomy or meniscoplasty using homograft [e.g. tendon allograft and bone plug] and biodegradable device [e.g. biostinger, Mitek fastener or anchor]	A		
1	50	1VN80FYFHN	Repair, cruciate with collateral ligaments of knee endoscopic approach with meniscectomy or meniscoplasty synthetic LAD and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow or LactoSorb plate]	A		
1	50	1VN80FYGXQ	Repair, cruciate with collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and device NEC and combined sources of tissue	A		
1	50	1VN80FYKDA	Repair, cruciate with collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and fixation device NEC and autograft	A		
1	50	1VN80FYKDK	Repair, cruciate with collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and fixation device NEC and homograft	A		
1	50	1VN80FYKDN	Repair, cruciate with collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and fixation device NEC and synthetic material	A		
1	50	1VN80FYNWA	Repair, cruciate with collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and plate and/or screw and autograft	A		
1	50	1VN80FYNWK	Repair, cruciate with collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and plate and/or screw and homograft	A		
1	50	1VN80FYNWN	Repair, cruciate with collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and plate and/or screw and synthetic material	A		
1	50	1VN80FYXXA	Repair, cruciate with collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and autograft	A		
1	50	1VN80FYXXK	Repair, cruciate with collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and homograft	A		
1	50	1VN80FYXXN	Repair, cruciate with collateral ligaments of knee using endoscopic approach with meniscectomy [or meniscoplasty] and synthetic material	A		
1	50	1VN80LA	Repair, cruciate with collateral ligaments of knee open approach using no fixative devices or tissue (e.g. suture alone)	A		
1	50	1VN80LAFH	Repair, cruciate with collateral ligaments of knee open approach using biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VN80LAFHA	Repair, cruciate with collateral ligaments of knee open approach using autograft [e.g. tendon with bone plug] and biodegradable binding device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VN80LAFHK	Repair, cruciate with collateral ligaments of knee open approach using homograft [e.g. tendon allograft and bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		
1	50	1VN80LAFHN	Repair, cruciate with collateral ligaments of knee open approach using synthetic ligament augmentation device [LAD] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate or dart]	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	50	1VN80LAGXQ	Repair, cruciate with collateral ligaments of knee using open approach and device NEC and combined sources of tissue	A		
1	50	1VN80LAKDA	Repair, cruciate with collateral ligaments of knee using open approach and fixation device NEC and autograft	A		
1	50	1VN80LAKDK	Repair, cruciate with collateral ligaments of knee using open approach and fixation device NEC and homograft	A		
1	50	1VN80LAKDN	Repair, cruciate with collateral ligaments of knee using open approach and fixation device NEC and synthetic material	A		
1	50	1VN80LANWA	Repair, cruciate with collateral ligaments of knee using open approach and plate and/or screw and autograft	A		
1	50	1VN80LANWK	Repair, cruciate with collateral ligaments of knee using open approach and plate and/or screw and homograft	A		
1	50	1VN80LANWN	Repair, cruciate with collateral ligaments of knee using open approach and plate and/or screw and synthetic material	A		
1	50	1VN80LAXXA	Repair, cruciate with collateral ligaments of knee using open approach and autograft	A		
1	50	1VN80LAXXK	Repair, cruciate with collateral ligaments of knee using open approach and homograft	A		
1	50	1VN80LAXXN	Repair, cruciate with collateral ligaments of knee using open approach and synthetic material	A		
1	50	1VN80UYFH	Repair, cruciate with collateral ligaments of knee open approach with meniscectomy or meniscoplasty using biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow, LactoSorb plate, staple or dart]	A		
1	50	1VN80UYFHA	Repair, cruciate with collateral ligaments of knee open approach with meniscectomy or meniscoplasty using autograft [e.g. tendon with bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor or arrow]	A		
1	50	1VN80UYFHK	Repair, cruciate with collateral ligaments of knee open approach with meniscectomy or meniscoplasty using homograft [e.g. tendon allograft with bone plug] and biodegradable device [e.g. biostinger, Mitek fastener, anchor or arrow]	A		
1	50	1VN80UYFHN	Repair, cruciate with collateral ligaments of knee open approach with meniscectomy or meniscoplasty using synthetic ligament augmentation device [LAD] and biodegradable device [e.g. biostinger, Mitek fastener, anchor, arrow]	A		
1	50	1VN80UYGXQ	Repair, cruciate with collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and device NEC and combined sources of tissue	A		
1	50	1VN80UYKDA	Repair, cruciate with collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and fixation device NEC and autograft	A		
1	50	1VN80UYKDK	Repair, cruciate with collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and fixation device NEC and homograft	A		
1	50	1VN80UYKDN	Repair, cruciate with collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and fixation device NEC and synthetic material	A		
1	50	1VN80UYNWA	Repair, cruciate with collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and plate and/or screw and autograft	A		
1	50	1VN80UYNWK	Repair, cruciate with collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and plate and/or screw and homograft	A		
1	50	1VN80UYNWN	Repair, cruciate with collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and plate and/or screw and synthetic material	A		
1	50	1VN80UYXXA	Repair, cruciate with collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and autograft	A		
1	50	1VN80UYXXK	Repair, cruciate with collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	50	1VN80UYXXN	Repair, cruciate with collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty] and synthetic material	A		
1	50	1VN87DA	Excision partial, cruciate with collateral ligaments of knee using endoscopic approach	A		
1	50	1VN87GB	Excision partial, cruciate with collateral ligaments of knee using endoscopic approach with special excision technique	A		
1	50	1VN87LA	Excision partial, cruciate with collateral ligaments of knee using open approach	A		
1	50	1VN87UY	Excision partial, cruciate with collateral ligaments of knee using open approach with meniscectomy [or meniscoplasty]	A		
1	50	1VP53LAPM	Implantation of internal device, patella using open approach and prosthetic device NEC	A		
1	50	1VP53LAPMN	Implantation of internal device, patella using open approach and prosthetic device NEC and synthetic material	A		
1	52.1	1VP55LAKD	Removal of device, patella using open approach and fixation device NEC	A		
1	52.1	1VP55LANW	Removal of device, patella of screw/plate using open approach	A		
1	50	1VP55LAPM	Removal of device, patella using open approach and prosthetic device NEC	A		
1	50	1VP55LAPMN	Removal of device, patella using open approach and prosthetic device NEC and synthetic material	A		
1	50	1VP56LA	Removal of foreign body, patella using open approach	A		
1	50	1VP72LA	Release, patella using open approach	A		
1	50	1VP73LA	Reduction, patella using open approach	A		
1	50	1VP74LAKD	Fixation, patella using open approach and fixation device NEC	A		
1	50	1VP74LAKDN	Fixation, patella using open approach and fixation device NEC and synthetic material	A		
1	50	1VP74LANW	Fixation, patella using open approach and screw/plate	A		
1	50	1VP74LAXXN	Fixation, patella using open approach and synthetic material	A		
1	50	1VP80DA	Repair, patella using endoscopic approach	A		
1	50	1VP80LA	Repair, patella using open approach	A		
1	50	1VP80LAXXA	Repair, patella using open approach and autograft	A		
1	50	1VP87DA	Excision partial, patella using endoscopic approach	A		
1	50	1VP87LA	Excision partial, patella using open approach	A		
1	50	1VP89LA	Excision total, patella using open approach	A		
	49	1VQ03HAKC	Immobilization, tibia and fibula using percutaneous needle approach [injection] and external fixation device			
1	49	1VQ52HA	Drainage, tibia and fibula using percutaneous needle approach [injection]	A		
1	49	1VQ52HAJ2	Drainage, tibia and fibula using percutaneous needle approach [injection] and systemic corticosteroid	A		
1	49	1VQ52HAXXA	Drainage, tibia and fibula using percutaneous needle approach [injection] and autograft	A		
1	52.1	1VQ55LADV	Removal of device, tibia and fibula using open approach and electrical stimulation device	A		
1	49	1VQ55LAK8	Removal of device, tibia and fibula of antibacterial agent (e.g. gentamycin beads) using open approach	A		
1	52.1	1VQ55LAKD	Removal of device, tibia and fibula using open approach and fixation device NEC	A		
1	52.1	1VQ55LALQ	Removal of device, tibia and fibula using open approach and intramedullary nail	A		
1	52.1	1VQ55LANV	Removal of device, tibia and fibula using open approach and pin and/or nail	A		
1	52.1	1VQ55LANW	Removal of device, tibia and fibula using open approach and plate and/or screw	A		
1	52.1	1VQ55LAPM	Removal of device, tibia and fibula using open approach and prosthetic device NEC	A		
1	49	1VQ56LA	Removal of foreign body, tibia and fibula using open approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	49	1VQ58LAXXA	Procurement, tibia and fibula using open approach and autograft	A		
1	49	1VQ58LAXXF	Procurement, tibia and fibula using open approach and free flap	A		
1	48	1VQ73JA	Reduction, tibia and fibula using external approach	A		
1	46	1VQ73LA	Reduction, tibia and fibula using open approach	A		
1	48	1VQ74HALQ	Fixation, tibia and fibula using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1VQ74HANV	Fixation, tibia and fibula using percutaneous needle approach [injection] and pin and/or nail	A		
1	46	1VQ74LA	Fixation, tibia and fibula open approach using no fixative device (e.g. for epiphysiodesis)	A		
1	46	1VQ74LAKD	Fixation, tibia and fibula using open approach and fixation device NEC	A		
1	46	1VQ74LAKDA	Fixation, tibia and fibula using open approach and fixation device NEC and autograft	A		
1	46	1VQ74LAKDK	Fixation, tibia and fibula using open approach and fixation device NEC and homograft	A		
1	46	1VQ74LAKDN	Fixation, tibia and fibula using open approach and fixation device NEC and synthetic material	A		
1	46	1VQ74LAKDQ	Fixation, tibia and fibula using open approach and fixation device NEC and combined sources of tissue	A		
1	46	1VQ74LALQ	Fixation, tibia and fibula using open approach and intramedullary nail	A		
1	46	1VQ74LALQA	Fixation, tibia and fibula using open approach and intramedullary nail and autograft	A		
1	46	1VQ74LALQK	Fixation, tibia and fibula using open approach and intramedullary nail and homograft	A		
1	46	1VQ74LALQN	Fixation, tibia and fibula using open approach and intramedullary nail and synthetic material	A		
1	46	1VQ74LALQQ	Fixation, tibia and fibula using open approach and intramedullary nail and combined sources of tissue	A		
1	46	1VQ74LANV	Fixation, tibia and fibula using open approach and pin and/or nail	A		
1	46	1VQ74LANVA	Fixation, tibia and fibula using open approach and pin and/or nail and autograft	A		
1	46	1VQ74LANVK	Fixation, tibia and fibula using open approach and pin and/or nail and homograft	A		
1	46	1VQ74LANVN	Fixation, tibia and fibula using open approach and pin and/or nail and synthetic material	A		
1	46	1VQ74LANVQ	Fixation, tibia and fibula using open approach and pin and/or nail and combined sources of tissue	A		
1	46	1VQ74LANW	Fixation, tibia and fibula using open approach and plate and/or screw	A		
1	46	1VQ74LANWA	Fixation, tibia and fibula using open approach and plate and/or screw and autograft	A		
1	46	1VQ74LANWK	Fixation, tibia and fibula using open approach and plate and/or screw and homograft	A		
1	46	1VQ74LANWN	Fixation, tibia and fibula using open approach and plate and/or screw and synthetic material	A		
1	46	1VQ74LANWQ	Fixation, tibia and fibula using open approach and plate and/or screw and combined sources of tissue	A		
1	49	1VQ79LAMG	Repair by increasing size, tibia and fibula using open approach and osseodistraction device	A		
1	49	1VQ80LAKD	Repair, tibia and fibula using open approach and fixation device NEC	A		
1	49	1VQ80LAKDA	Repair, tibia and fibula using open approach and fixation device NEC and autograft	A		
1	49	1VQ80LAKDK	Repair, tibia and fibula using open approach and fixation device NEC and homograft	A		
1	49	1VQ80LAKDN	Repair, tibia and fibula using open approach and fixation device NEC and synthetic material	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	49	1VQ80LAKDQ	Repair, tibia and fibula using open approach and fixation device NEC and combined sources of tissue	A		
1	49	1VQ80LALQ	Repair, tibia and fibula using open approach and intramedullary nail	A		
1	49	1VQ80LANV	Repair, tibia and fibula using open approach and pin and/or nail	A		
1	49	1VQ80LANVA	Repair, tibia and fibula using open approach and pin and/or nail and autograft	A		
1	49	1VQ80LANVK	Repair, tibia and fibula using open approach and pin and/or nail and homograft	A		
1	49	1VQ80LANVN	Repair, tibia and fibula using open approach and pin and/or nail and synthetic material	A		
1	49	1VQ80LANVQ	Repair, tibia and fibula using open approach and pin and/or nail and combined sources of tissue	A		
1	49	1VQ80LANW	Repair, tibia and fibula using open approach and plate and/or screw	A		
1	49	1VQ80LANWA	Repair, tibia and fibula using open approach and plate and/or screw and autograft	A		
1	49	1VQ80LANWK	Repair, tibia and fibula using open approach and plate and/or screw and homograft	A		
1	49	1VQ80LANWN	Repair, tibia and fibula using open approach and plate and/or screw and synthetic material	A		
1	49	1VQ80LANWQ	Repair, tibia and fibula using open approach and plate and/or screw and combined sources of tissue	A		
1	49	1VQ80LAXXN	Repair, tibia and fibula using open approach and synthetic material	A		
1	49	1VQ83LAXXA	Transfer, tibia and fibula using open approach and autograft	A		
1	49	1VQ83LAXXK	Transfer, tibia and fibula using open approach and homograft	A		
1	49	1VQ83LAXXN	Transfer, tibia and fibula using open approach and synthetic material	A		
1	49	1VQ83LAXXQ	Transfer, tibia and fibula using open approach and combined sources of tissue	A		
1	49	1VQ87LA	Excision partial, tibia and fibula using open approach	A		
1	49	1VQ87LAKD	Excision partial, tibia and fibula using open approach and fixation device NEC	A		
1	49	1VQ87LAKDA	Excision partial, tibia and fibula using open approach and fixation device NEC and autograft	A		
1	49	1VQ87LAKDF	Excision partial, tibia and fibula using open approach and fixation device NEC and free flap	A		
1	49	1VQ87LAKDG	Excision partial, tibia and fibula using open approach and fixation device NEC and pedicled flap	A		
1	49	1VQ87LAKDK	Excision partial, tibia and fibula using open approach and fixation device NEC and homograft	A		
1	49	1VQ87LAKDN	Excision partial, tibia and fibula using open approach and fixation device NEC and synthetic material	A		
1	49	1VQ87LAKDQ	Excision partial, tibia and fibula using open approach and fixation device NEC and combined sources of tissue	A		
1	49	1VQ87LALQ	Excision partial, tibia and fibula using open approach and intramedullary nail	A		
1	49	1VQ87LALQA	Excision partial, tibia and fibula using open approach and intramedullary nail and autograft	A		
1	49	1VQ87LALQF	Excision partial, tibia and fibula using open approach and intramedullary nail and free flap	A		
1	49	1VQ87LALQG	Excision partial, tibia and fibula using open approach and intramedullary nail and pedicled flap	A		
1	49	1VQ87LALQK	Excision partial, tibia and fibula using open approach and intramedullary nail and homograft	A		
1	49	1VQ87LALQN	Excision partial, tibia and fibula using open approach and intramedullary nail and synthetic material	A		
1	49	1VQ87LALQQ	Excision partial, tibia and fibula using open approach and intramedullary nail and combined sources of tissue	A		
1	49	1VQ87LANV	Excision partial, tibia and fibula using open approach and pin and/or nail	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	49	1VQ87LANVA	Excision partial, tibia and fibula using open approach and pin and/or nail and autograft	A		
1	49	1VQ87LANVF	Excision partial, tibia and fibula using open approach and pin and/or nail and free flap	A		
1	49	1VQ87LANVG	Excision partial, tibia and fibula using open approach and pin and/or nail and pedicled flap	A		
1	49	1VQ87LANVK	Excision partial, tibia and fibula using open approach and pin and/or nail and homograft	A		
1	49	1VQ87LANVN	Excision partial, tibia and fibula using open approach and pin and/or nail and synthetic material	A		
1	49	1VQ87LANVQ	Excision partial, tibia and fibula using open approach and pin and/or nail and combined sources of tissue	A		
1	49	1VQ87LANW	Excision partial, tibia and fibula using open approach and plate and/or screw	A		
1	49	1VQ87LANWA	Excision partial, tibia and fibula using open approach and plate and/or screw and autograft	A		
1	49	1VQ87LANWF	Excision partial, tibia and fibula using open approach and plate and/or screw and free flap	A		
1	49	1VQ87LANWG	Excision partial, tibia and fibula using open approach and plate and/or screw and pedicled flap	A		
1	49	1VQ87LANWK	Excision partial, tibia and fibula using open approach and plate and/or screw and homograft	A		
1	49	1VQ87LANWN	Excision partial, tibia and fibula using open approach and plate and/or screw and synthetic material	A		
1	49	1VQ87LANWQ	Excision partial, tibia and fibula using open approach and plate and/or screw and combined sources of tissue	A		
1	49	1VQ87LAPM	Excision partial, tibia and fibula using open approach and prosthetic device NEC	A		
1	49	1VQ87LAPMA	Excision partial, tibia and fibula using open approach and prosthetic device NEC and autograft	A		
1	49	1VQ87LAPMF	Excision partial, tibia and fibula using open approach and prosthetic device NEC and free flap	A		
1	49	1VQ87LAPMK	Excision partial, tibia and fibula using open approach and prosthetic device NEC and homograft	A		
1	49	1VQ87LAPMN	Excision partial, tibia and fibula using open approach and prosthetic device NEC and synthetic material	A		
1	49	1VQ87LAPMQ	Excision partial, tibia and fibula using open approach and prosthetic device NEC and combined sources of tissue	A		
1	49	1VQ87LAXXA	Excision partial, tibia and fibula using open approach and autograft	A		
1	49	1VQ87LAXXG	Excision partial, tibia and fibula using open approach and pedicled flap	A		
1	49	1VQ87LAXXK	Excision partial, tibia and fibula using open approach and homograft	A		
1	49	1VQ87LAXXN	Excision partial, tibia and fibula using open approach and synthetic material	A		
1	49	1VQ87LAXXQ	Excision partial, tibia and fibula using open approach and combined sources of tissue	A		
1	49	1VQ91LAKD	Excision radical tibia and fibula using open approach and fixation device NEC	A		
1	49	1VQ91LAKDA	Excision radical tibia and fibula using open approach and fixation device NEC and autograft	A		
1	49	1VQ91LAKDK	Excision radical tibia and fibula using open approach and fixation device NEC and homograft	A		
1	49	1VQ91LAKDN	Excision radical tibia and fibula using open approach and fixation device NEC and synthetic material	A		
1	49	1VQ91LAKDQ	Excision radical tibia and fibula using open approach and fixation device NEC and combined sources of tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	49	1VQ91LALQ	Excision radical tibia and fibula using open approach and intramedullary nail	A		
1	49	1VQ91LALQA	Excision radical tibia and fibula using open approach and intramedullary nail and autograft	A		
1	49	1VQ91LALQK	Excision radical tibia and fibula using open approach and intramedullary nail and homograft	A		
1	49	1VQ91LALQN	Excision radical tibia and fibula using open approach and intramedullary nail and synthetic material	A		
1	49	1VQ91LALQQ	Excision radical tibia and fibula using open approach and intramedullary nail and combined sources of tissue	A		
1	49	1VQ91LANV	Excision radical tibia and fibula using open approach and pin and/or nail	A		
1	49	1VQ91LANVA	Excision radical tibia and fibula using open approach and pin and/or nail and autograft	A		
1	49	1VQ91LANVK	Excision radical tibia and fibula using open approach and pin and/or nail and homograft	A		
1	49	1VQ91LANVN	Excision radical tibia and fibula using open approach and pin and/or nail and synthetic material	A		
1	49	1VQ91LANVQ	Excision radical tibia and fibula using open approach and pin and/or nail and combined sources of tissue	A		
1	49	1VQ91LANW	Excision radical tibia and fibula using open approach and plate and/or screw	A		
1	49	1VQ91LANWA	Excision radical tibia and fibula using open approach and plate and/or screw and autograft	A		
1	49	1VQ91LANWK	Excision radical tibia and fibula using open approach and plate and/or screw and homograft	A		
1	49	1VQ91LANWN	Excision radical tibia and fibula using open approach and plate and/or screw and synthetic material	A		
1	49	1VQ91LANWQ	Excision radical tibia and fibula using open approach and plate and/or screw and combined sources of tissue	A		
1	49	1VQ91LAPM	Excision radical tibia and fibula using open approach and prosthetic device NEC	A		
1	49	1VQ91LAPMA	Excision radical tibia and fibula using open approach and prosthetic device NEC and autograft	A		
1	49	1VQ91LAPMK	Excision radical tibia and fibula using open approach and prosthetic device NEC and homograft	A		
1	49	1VQ91LAPMN	Excision radical tibia and fibula using open approach and prosthetic device NEC and synthetic material	A		
1	49	1VQ91LAPMQ	Excision radical tibia and fibula using open approach and prosthetic device NEC and combined sources of tissue	A		
1	47	1VR57LA	Extraction, muscles of lower leg using open approach	A		
1	47	1VR72WJ	Release, muscles of lower leg using open approach with special excisional technique	A		
1	47	1VR72WK	Release, muscles of lower leg using open approach with special incisional technique	A		
	47	1VR80LA	Repair, muscles of lower leg using open approach			
	47	1VR80LAXXA	Repair, muscles of lower leg using open approach and autograft			
	47	1VR80LAXXE	Repair, muscles of lower leg using open approach and local flap			
	47	1VR80LAXXF	Repair, muscles of lower leg using open approach and free flap			
	47	1VR80LAXXN	Repair, muscles of lower leg using open approach and synthetic material			
	47	1VR80LAXXQ	Repair, muscles of lower leg using open approach and combined sources of tissue			
1	47	1VR87LA	Excision partial, muscles of lower leg [around knee] using simple apposition technique [e.g. suture, staple] (for closure of surgical defect)	A		
1	47	1VR87LAXXA	Excision partial, muscles of lower leg [around knee] using autograft [e.g. fascia or skin] (for closure of surgical defect)	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	47	1VR87LAXXE	Excision partial, muscles of lower leg [around knee] using local transposition flap [e.g. advancement muscle or Z-plasty skin flap] (for closure of defect)	A		
1	47	1VR87LAXXF	Excision partial, muscles of lower leg [around knee] using free flap [e.g. myocutaneous free flap] (for closure of defect)	A		
1	47	1VR87LAXXQ	Excision partial, muscles of lower leg [around knee] using combined sources of tissue [e.g. skin graft with flap] (for closure of defect)	A		
1	47	1VS58LAXXA	Procurement, tendons of lower leg using open approach and autograft	A		
1	47	1VS72LA	Release, tendons of lower leg using open approach	A		
1	47	1VS80LA	Repair, tendons of lower leg using open approach	A		
1	47	1VS80LAXXA	Repair, tendons of lower leg using open approach and autograft	A		
1	47	1VS80LAXXE	Repair, tendons of lower leg using open approach and local flap	A		
1	47	1VS80LAXXN	Repair, tendons of lower leg using open approach and synthetic material	A		
1	47	1VS80LAXXQ	Repair, tendons of lower leg using open approach and combined sources of tissue	A		
1	47	1VS80WU	Repair, tendons of lower leg using open approach with tenodesis technique	A		
1	47	1VS80WUNW	Repair, tendons of lower leg using open approach with tenodesis technique and plate and/or screw	A		
1	47	1VS80WUNWA	Repair, tendons of lower leg using open approach with tenodesis technique and plate and/or screw and autograft	A		
1	47	1VS80WUNWE	Repair, tendons of lower leg using open approach with tenodesis technique and plate and/or screw and local flap	A		
1	47	1VS80WUNWN	Repair, tendons of lower leg using open approach with tenodesis technique and plate and/or screw and synthetic material	A		
1	47	1VS80WUNWQ	Repair, tendons of lower leg using open approach with tenodesis technique and plate and/or screw and combined sources of tissue	A		
1	47	1VS80WUXXA	Repair, tendons of lower leg using open approach with tenodesis technique and autograft	A		
1	47	1VS80WUXXE	Repair, tendons of lower leg using open approach with tenodesis technique and local flap	A		
1	47	1VS80WUXXN	Repair, tendons of lower leg using open approach with tenodesis technique and synthetic material	A		
1	47	1VS80WUXXQ	Repair, tendons of lower leg using open approach with tenodesis technique and combined sources of tissue	A		
	77 or 89	1VX26LA	Brachytherapy, soft tissue of leg using open approach			
	77 or 89	1VX27JA	Radiation, soft tissue of leg using external beam			
1	53	1VX52HATS	Drainage, soft tissue of leg using percutaneous approach with drainage tube left in situ	A		
1	53	1VX52LA	Drainage, soft tissue of leg using open approach	A		
1	53	1VX53HAEM	Implantation of internal device, soft tissue of leg of brachytherapy applicator using percutaneous approach	A		
1	53	1VX53LAEM	Implantation of internal device, soft tissue of leg of brachytherapy applicator using open approach	A		
	53	1VX55LAEB	Removal of device, soft tissue of leg of radioactive implant using open approach			
1	59	1VX56JA	Removal of foreign body, soft tissue of leg using external approach	A		
1	53	1VX56LA	Removal of foreign body, soft tissue of leg using open approach	A		
1	53	1VX59LAAG	Destruction, soft tissue of leg using open approach and laser NEC	A		
1	53	1VX59LAGX	Destruction, soft tissue of leg using open approach and device NEC	A		
1	53	1VX59LAX7	Destruction, soft tissue of leg using open approach and chemocautery agent	A		
1	53	1VX87LA	Excision partial, soft tissue of leg using open approach	A		
1	53	1VX87LAXXA	Excision partial, soft tissue of leg using open approach and autograft	A		
1	53	1VX87LAXXE	Excision partial, soft tissue of leg using open approach and local flap	A		
1	53	1VX87LAXXF	Excision partial, soft tissue of leg using open approach and free flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	53	1VX87LAXXQ	Excision partial, soft tissue of leg using open approach and combined sources of tissue	A		
	77 or 89	1VZ27JA	Radiation, leg NEC using external beam			
	53	1VZ70LA	Incision NOS, leg using open approach			
	44	1VZ94HA	Therapeutic intervention NEC, leg using percutaneous needle approach [injection]			
	44	1VZ94LA	Therapeutic intervention NEC, leg using open approach			
	49	1WA03HAKC	Immobilization, ankle joint using percutaneous needle approach [injection] and external fixation device			
	51	1WA35DAD1	Pharmacotherapy, ankle joint using endoscopic approach using anti infective irrigating solution			
	51	1WA35DAD2	Pharmacotherapy, ankle joint using endoscopic approach using salt irrigating solution			
	51	1WA35DAD3	Pharmacotherapy, ankle joint using endoscopic approach using other irrigating solution			
1	53	1WA52DA	Drainage, ankle joint using endoscopic approach	A		
1	61.2	1WA52HA	Drainage, ankle joint using percutaneous needle approach [injection]	A		
1	53	1WA52WJ	Drainage, ankle joint using open approach with special excisional technique	A		
1	53	1WA52WK	Drainage, ankle joint using open approach with special incisional technique	A		
1	52.1	1WA55DANW	Removal of device, ankle joint of plate and/or screw using endoscopic approach	A		
1	51	1WA55LAK8	Removal of device, ankle joint of antibacterial agent (e.g. gentamycin beads) using open approach	A		
1	52.1	1WA55LAKD	Removal of device, ankle joint using open approach and fixation device NEC	A		
1	52.1	1WA55LANV	Removal of device, ankle joint using open approach and pin and/or nail	A		
1	52.1	1WA55LANW	Removal of device, ankle joint using open approach and plate and/or screw	A		
1	51	1WA55LAPN	Removal of device, ankle joint using open approach and dual-component prosthetic device	A		
1	51	1WA55LAPNN	Removal of device, ankle joint using open approach and dual-component prosthetic device and synthetic material	A		
1	51	1WA57DA	Extraction, ankle joint using endoscopic approach	A		
1	51	1WA57LA	Extraction, ankle joint using open approach	A		
1	51	1WA58DA	Procurement, ankle joint using endoscopic approach	A		
1	51	1WA58HA	Procurement, ankle joint using percutaneous needle approach [injection]	A		
1	51	1WA58LAXXA	Procurement, ankle joint using open approach of (bone)autograft	A		
1	51	1WA72DA	Release, ankle joint using endoscopic approach	A		
1	51	1WA72LA	Release, ankle joint using open approach	A		
1	48	1WA73JA	Reduction, ankle joint using external approach	A		
1	46	1WA73LA	Reduction, ankle joint using open approach	A		
1	51	1WA74DANV	Fixation, ankle joint using endoscopic approach and pin and/or nail	A		
1	51	1WA74DANW	Fixation, ankle joint using endoscopic approach and plate and/or screw	A		
1	48	1WA74HAKD	Fixation, ankle joint using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1WA74HALQ	Fixation, ankle joint using percutaneous needle approach [injection] and intramedullary nail	A		
1	48	1WA74HANV	Fixation, ankle joint using percutaneous needle approach [injection] and pin and/or nail	A		
1	48	1WA74HANW	Fixation, ankle joint using percutaneous needle approach [injection] and plate and/or screw	A		
1	51	1WA74LAKD	Fixation, ankle joint using open approach and fixation device NEC	A		
1	51	1WA74LAKDA	Fixation, ankle joint using open approach and fixation device NEC and autograft	A		
1	51	1WA74LAKDK	Fixation, ankle joint using open approach and fixation device NEC and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1WA74LAKDN	Fixation, ankle joint using open approach and fixation device NEC and synthetic material	A		
1	51	1WA74LAKDQ	Fixation, ankle joint using open approach and fixation device NEC and combined sources of tissue	A		
1	51	1WA74LALQ	Fixation, ankle joint using open approach and intramedullary nail	A		
1	51	1WA74LALQA	Fixation, ankle joint using open approach and intramedullary nail and autograft	A		
1	51	1WA74LALQK	Fixation, ankle joint using open approach and intramedullary nail and homograft	A		
1	51	1WA74LALQN	Fixation, ankle joint using open approach and intramedullary nail and synthetic material	A		
1	51	1WA74LALQQ	Fixation, ankle joint using open approach and intramedullary nail and combined sources of tissue	A		
1	51	1WA74LANV	Fixation, ankle joint using open approach and pin and/or nail	A		
1	51	1WA74LANVA	Fixation, ankle joint using open approach and pin and/or nail and autograft	A		
1	51	1WA74LANVK	Fixation, ankle joint using open approach and pin and/or nail and homograft	A		
1	51	1WA74LANVN	Fixation, ankle joint using open approach and pin and/or nail and synthetic material	A		
1	51	1WA74LANVQ	Fixation, ankle joint using open approach and pin and/or nail and combined sources of tissue	A		
1	51	1WA74LANW	Fixation, ankle joint using open approach and plate and/or screw	A		
1	51	1WA74LANWA	Fixation, ankle joint using open approach and plate and/or screw and autograft	A		
1	51	1WA74LANWK	Fixation, ankle joint using open approach and plate and/or screw and homograft	A		
1	51	1WA74LANWN	Fixation, ankle joint using open approach and plate and/or screw and synthetic material	A		
1	51	1WA74LANWQ	Fixation, ankle joint using open approach and plate and/or screw and combined sources of tissue	A		
1	51	1WA75DANW	Fusion, ankle joint using endoscopic approach and plate and/or screw	A		
1	51	1WA75LAKD	Fusion, ankle joint using open approach and fixation device NEC	A		
1	51	1WA75LAKDA	Fusion, ankle joint using open approach and fixation device NEC and autograft	A		
1	51	1WA75LAKDK	Fusion, ankle joint using open approach and fixation device NEC and homograft	A		
1	51	1WA75LAKDN	Fusion, ankle joint using open approach and fixation device NEC and synthetic material	A		
1	51	1WA75LALQ	Fusion, ankle joint using open approach and intramedullary nail	A		
1	51	1WA75LALQA	Fusion, ankle joint using open approach and intramedullary nail and autograft	A		
1	51	1WA75LALQK	Fusion, ankle joint using open approach and intramedullary nail and homograft	A		
1	51	1WA75LALQN	Fusion, ankle joint using open approach and intramedullary nail and synthetic material	A		
1	51	1WA75LANV	Fusion, ankle joint using open approach and pin and/or nail	A		
1	51	1WA75LANVA	Fusion, ankle joint using open approach and pin and/or nail and autograft	A		
1	51	1WA75LANVK	Fusion, ankle joint using open approach and pin and/or nail and homograft	A		
1	51	1WA75LANVN	Fusion, ankle joint using open approach and pin and/or nail and synthetic material	A		
1	51	1WA75LANW	Fusion, ankle joint using open approach and plate and/or screw	A		
1	51	1WA75LANWA	Fusion, ankle joint using open approach and plate and/or screw and autograft	A		
1	51	1WA75LANWK	Fusion, ankle joint using open approach and plate and/or screw and homograft	A		
1	51	1WA75LANWN	Fusion, ankle joint using open approach and plate and/or screw and synthetic material	A		
1	51	1WA80DA	Repair, ankle joint using endoscopic approach	A		
1	51	1WA80DANW	Repair, ankle joint using endoscopic approach and plate and/or screw	A		
1	51	1WA80LA	Repair, ankle joint using open approach	A		
1	51	1WA80LANW	Repair, ankle joint using open approach and plate and/or screw	A		
1	51	1WA83DAXXP	Transfer, ankle joint using endoscopic approach and cultured tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1WA83HAXXP	Transfer, ankle joint using percutaneous needle approach [injection] and cultured tissue	A		
1	51	1WA87DA	Excision partial, ankle joint using endoscopic approach	A		
1	51	1WA87GB	Excision partial, ankle joint using endoscopic approach with special excision technique	A		
1	51	1WA87LA	Excision partial, ankle joint using open approach	A		
1	51	1WA87WJ	Excision partial, ankle joint using open approach with special excisional technique	A		
1	51	1WB80LA	Repair, foot ligaments using open approach	A		
1	51	1WB80LAXXA	Repair, foot ligaments using open approach and autograft	A		
1	51	1WB80LAXXE	Repair, foot ligaments using open approach and local flap	A		
1	51	1WB80WU	Repair, foot ligaments using open approach with tenodesis technique	A		
1	51	1WB80WUNW	Repair, foot ligaments using open approach with tenodesis technique and plate and/or screw	A		
1	51	1WB80WUNWA	Repair, foot ligaments using open approach with tenodesis technique and plate and/or screw and autograft	A		
1	51	1WB80WUNWE	Repair, foot ligaments using open approach with tenodesis technique and plate and/or screw and local flap	A		
1	51	1WB80WUXXA	Repair, foot ligaments using open approach with tenodesis technique and autograft	A		
1	51	1WB80WUXXE	Repair, foot ligaments using open approach with tenodesis technique and local flap	A		
1	53	1WB87LA	Excision partial, foot ligaments using open approach	A		
1	53	1WE52WJ	Drainage, tarsal bones and intertarsal joints [hindfoot, midfoot] using open excisional approach (e.g. bursectomy)	A		
1	53	1WE52WK	Drainage, tarsal bones and intertarsal joints [hindfoot, midfoot] using open incisional approach (e.g. bursotomy)	A		
1	51	1WE53LASL	Implantation of internal device, tarsal bones and intertarsal joints using open approach and spacer device	A		
1	52.1	1WE55LAKD	Removal of device, tarsal bones and intertarsal joints using open approach and fixation device NEC	A		
1	52.1	1WE55LANV	Removal of device, tarsal bones and intertarsal joints using open approach and pin and/or nail	A		
1	52.1	1WE55LANW	Removal of device, tarsal bones and intertarsal joints using open approach and plate and/or screw	A		
1	51	1WE55LASL	Removal of device, tarsal bones and intertarsal joints using open approach and spacer device	A		
1	53	1WE57LA	Extraction, tarsal bones and intertarsal joints using open approach	A		
1	53	1WE72LA	Release, tarsal bones and intertarsal joints using open approach	A		
1	48	1WE73JA	Reduction, tarsal bones and intertarsal joints using external approach	A		
1	46	1WE73LA	Reduction, tarsal bones and intertarsal joints using open approach	A		
1	48	1WE74HAKD	Fixation, tarsal bones and intertarsal joints using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1WE74HANV	Fixation, tarsal bones and intertarsal joints using percutaneous needle approach [injection] and pin and/or nail	A		
1	48	1WE74HANW	Fixation, tarsal bones and intertarsal joints using percutaneous needle approach [injection] and plate and/or screw	A		
1	51	1WE74LAKD	Fixation, tarsal bones and intertarsal joints using open approach and fixation device NEC	A		
1	51	1WE74LAKDA	Fixation, tarsal bones and intertarsal joints [hindfoot, midfoot] open approach using wire, staple, tension band and autograft	A		
1	51	1WE74LANV	Fixation, tarsal bones and intertarsal joints using open approach and pin and/or nail	A		
1	51	1WE74LANVA	Fixation, tarsal bones and intertarsal joints [hindfoot, midfoot] open approach using pin, nail and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1WE74LANW	Fixation, tarsal bones and intertarsal joints using open approach and plate and/or screw	A		
1	51	1WE74LANWA	Fixation, tarsal bones and intertarsal joints [hindfoot, midfoot] open approach using screw, plate and screw and autograft	A		
1	51	1WE75LA	Fusion, tarsal bones and intertarsal joints using open approach	A		
1	51	1WE75LAKD	Fusion, tarsal bones and intertarsal joints using open approach and fixation device NEC	A		
1	51	1WE75LAKDA	Fusion, tarsal bones and intertarsal joints using open approach and fixation device NEC and autograft	A		
1	51	1WE75LAKDK	Fusion, tarsal bones and intertarsal joints using open approach and fixation device NEC and homograft	A		
1	51	1WE75LAKDN	Fusion, tarsal bones and intertarsal joints using open approach and fixation device NEC and synthetic material	A		
1	51	1WE75LAKDQ	Fusion, tarsal bones and intertarsal joints [hindfoot, midfoot] joint fusion alone using wire, staple with combined sources of tissue	A		
1	51	1WE75LANV	Fusion, tarsal bones and intertarsal joints using open approach and pin and/or nail	A		
1	51	1WE75LANVA	Fusion, tarsal bones and intertarsal joints using open approach and pin and/or nail and autograft	A		
1	51	1WE75LANVK	Fusion, tarsal bones and intertarsal joints using open approach and pin and/or nail and homograft	A		
1	51	1WE75LANVN	Fusion, tarsal bones and intertarsal joints using open approach and pin and/or nail and synthetic material	A		
1	51	1WE75LANVQ	Fusion, tarsal bones and intertarsal joints [hindfoot, midfoot] joint fusion alone using pin, nail with combined sources of tissue	A		
1	51	1WE75LANW	Fusion, tarsal bones and intertarsal joints using open approach and plate and/or screw	A		
1	51	1WE75LANWA	Fusion, tarsal bones and intertarsal joints using open approach and plate and/or screw and autograft	A		
1	51	1WE75LANWK	Fusion, tarsal bones and intertarsal joints using open approach and plate and/or screw and homograft	A		
1	51	1WE75LANWN	Fusion, tarsal bones and intertarsal joints using open approach and plate and/or screw and synthetic material	A		
1	51	1WE75LANWQ	Fusion, tarsal bones and intertarsal joints [hindfoot, midfoot] joint fusion alone using screw, plate and screw with combined sources of tissue	A		
1	51	1WE75LAXXA	Fusion, tarsal bones and intertarsal joints using open approach and autograft	A		
1	51	1WE75LAXXK	Fusion, tarsal bones and intertarsal joints using open approach and homograft	A		
1	51	1WE75LAXXN	Fusion, tarsal bones and intertarsal joints using open approach and synthetic material	A		
1	51	1WE75LAXXQ	Fusion, tarsal bones and intertarsal joints [hindfoot, midfoot] joint fusion alone no device used with combined sources of tissue	A		
1	51	1WE75VJ	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy	A		
1	51	1WE75VJKD	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and fixation device NEC	A		
1	51	1WE75VJKDA	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and fixation device NEC and autograft	A		
1	51	1WE75VJKDK	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and fixation device NEC and homograft	A		
1	51	1WE75VJKDN	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and fixation device NEC and synthetic material	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1WE75VJKDQ	Fusion, tarsal bones and intertarsal joints [hindfoot, midfoot] joint fusion with tarsal osteotomy [astragalectomy or talectomy with joint fusion] using wire, staple with combined sources of tissue	A		
1	51	1WE75VJNV	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and pin and/or nail	A		
1	51	1WE75VJNVA	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and pin and/or nail and autograft	A		
1	51	1WE75VJNVK	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and pin and/or nail and homograft	A		
1	51	1WE75VJNVN	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and pin and/or nail and synthetic material	A		
1	51	1WE75VJNVQ	Fusion, tarsal bones and intertarsal joints [hindfoot, midfoot] joint fusion with tarsal osteotomy [astragalectomy or talectomy with joint fusion] using pin, nail with combined sources of tissue	A		
1	51	1WE75VJNW	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and plate and/or screw	A		
1	51	1WE75VJNWA	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and plate and/or screw and autograft	A		
1	51	1WE75VJNWK	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and plate and/or screw and homograft	A		
1	51	1WE75VJNWN	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and plate and/or screw and synthetic material	A		
1	51	1WE75VJNWQ	Fusion, tarsal bones and intertarsal joints [hindfoot, midfoot] joint fusion with tarsal osteotomy [astragalectomy or talectomy with joint fusion] using screw, plate and screw with combined sources of tissue	A		
1	51	1WE75VJXXA	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and autograft	A		
1	51	1WE75VJXXK	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and homograft	A		
1	51	1WE75VJXXN	Fusion, tarsal bones and intertarsal joints using open approach with osteotomy and synthetic material	A		
1	51	1WE75VJXXQ	Fusion, tarsal bones and intertarsal joints [hindfoot, midfoot] joint fusion with tarsal osteotomy [astragalectomy or talectomy with joint fusion] no device used with combined sources of tissue	A		
1	51	1WE80GZ	Repair, tarsal bones and intertarsal joints [hindfoot, midfoot] endoscopic approach and special incisional technique (e.g. microfracturing) no tissue used (for repair) no device used (for repair)	A		
1	51	1WE80LA	Repair, tarsal bones and intertarsal joints using open approach	A		
1	51	1WE80LAKD	Repair, tarsal bones and intertarsal joints using open approach and fixation device NEC	A		
1	51	1WE80LAKDA	Repair, tarsal bones and intertarsal joints using open approach and fixation device NEC and autograft	A		
1	51	1WE80LAKDK	Repair, tarsal bones and intertarsal joints using open approach and fixation device NEC and homograft	A		
1	51	1WE80LAKDQ	Repair, tarsal bones and intertarsal joints using open approach and fixation device NEC and combined sources of tissue	A		
1	51	1WE80LANV	Repair, tarsal bones and intertarsal joints using open approach and pin and/or nail	A		
1	51	1WE80LANVA	Repair, tarsal bones and intertarsal joints using open approach and pin and/or nail and autograft	A		
1	51	1WE80LANVK	Repair, tarsal bones and intertarsal joints using open approach and pin and/or nail and homograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1WE80LANVQ	Repair, tarsal bones and intertarsal joints using open approach and pin and/or nail and combined sources of tissue	A		
1	51	1WE80LANW	Repair, tarsal bones and intertarsal joints using open approach and plate and/or screw	A		
1	51	1WE80LANWA	Repair, tarsal bones and intertarsal joints using open approach and plate and/or screw and autograft	A		
1	51	1WE80LANWK	Repair, tarsal bones and intertarsal joints using open approach and plate and/or screw and homograft	A		
1	51	1WE80LANWQ	Repair, tarsal bones and intertarsal joints using open approach and plate and/or screw and combined sources of tissue	A		
1	51	1WE80LAXXA	Repair, tarsal bones and intertarsal joints using open approach and autograft	A		
1	51	1WE80LAXXK	Repair, tarsal bones and intertarsal joints using open approach and homograft	A		
1	51	1WE80LAXXQ	Repair, tarsal bones and intertarsal joints using open approach and combined sources of tissue	A		
1	51	1WE80RU	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy	A		
1	51	1WE80RUKD	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and fixation device NEC	A		
1	51	1WE80RUKDA	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and fixation device NEC and autograft	A		
1	51	1WE80RUKDK	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and fixation device NEC and homograft	A		
1	51	1WE80RUKDQ	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and fixation device NEC and combined sources of tissue	A		
1	51	1WE80RUNV	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and pin and/or nail	A		
1	51	1WE80RUNVA	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and pin and/or nail and autograft	A		
1	51	1WE80RUNVK	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and pin and/or nail and homograft	A		
1	51	1WE80RUNVQ	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and pin and/or nail and combined sources of tissue	A		
1	51	1WE80RUNW	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and plate and/or screw	A		
1	51	1WE80RUNWA	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and plate and/or screw and autograft	A		
1	51	1WE80RUNWK	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and plate and/or screw and homograft	A		
1	51	1WE80RUNWQ	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and plate and/or screw and combined sources of tissue	A		
1	51	1WE80RUXXA	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and autograft	A		
1	51	1WE80RUXXK	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and homograft	A		
1	51	1WE80RUXXQ	Repair, tarsal bones and intertarsal joints using open approach with arthrorectomy and combined sources of tissue	A		
1	51	1WE80RV	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty	A		
1	51	1WE80RVKD	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and fixation device NEC	A		
1	51	1WE80RVKDA	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and fixation device NEC and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1WE80RVKDK	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and fixation device NEC and homograft	A		
1	51	1WE80RVKDQ	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and fixation device NEC and combined sources of tissue	A		
1	51	1WE80RVNV	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and pin and/or nail	A		
1	51	1WE80RVNVA	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and pin and/or nail and autograft	A		
1	51	1WE80RVNVK	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and pin and/or nail and homograft	A		
1	51	1WE80RVNVQ	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and pin and/or nail and combined sources of tissue	A		
1	51	1WE80RVNW	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and plate and/or screw	A		
1	51	1WE80RVNWA	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and plate and/or screw and autograft	A		
1	51	1WE80RVNWK	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and plate and/or screw and homograft	A		
1	51	1WE80RVNWQ	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and plate and/or screw and combined sources of tissue	A		
1	51	1WE80RVXXA	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and autograft	A		
1	51	1WE80RVXXK	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and homograft	A		
1	51	1WE80RVXXQ	Repair, tarsal bones and intertarsal joints using open approach with arthroplasty and combined sources of tissue	A		
1	51	1WE87DA	Excision partial, tarsal bones and intertarsal joints [hindfoot, midfoot] using endoscopic approach	A		
1	51	1WE87LA	Excision partial, tarsal bones and intertarsal joints using open approach	A		
1	51	1WE87LAXXA	Excision partial, tarsal bones and intertarsal joints using open approach and autograft	A		
1	51	1WE89LA	Excision total, tarsal bones and intertarsal joints using open approach	A		
	99	1WE93LA	Amputation, tarsal bones and intertarsal joints using open approach			
	99	1WE93LAXXA	Amputation, tarsal bones and intertarsal joints using open approach and autograft			
	99	1WE93LAXXE	Amputation, tarsal bones and intertarsal joints using open approach and local flap			
1	61.2	1WJ52HA	Drainage, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using percutaneous needle approach [injection]	A		
1	53	1WJ52WJ	Drainage, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with special excisional technique	A		
1	53	1WJ52WK	Drainage, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with special incisional technique	A		
1	51	1WJ53LAPM	Implantation of internal device, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and prosthetic device NEC	A		
1	51	1WJ53LAPMN	Implantation of internal device, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and prosthetic device NEC and synthetic material	A		
1	51	1WJ53LASL	Implantation of internal device, tarsometatarsal joints, metatarsal bones and metatarsophalangeal joints [forefoot] using open approach and spacer device [e.g. Silastic spacer]	A		
1	52.1	1WJ55LAKD	Removal of device, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and fixation device NEC	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	52.1	1WJ55LANV	Removal of device, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and pin and/or nail	A		
1	52.1	1WJ55LANW	Removal of device, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and plate and/or screw	A		
1	51	1WJ55LAPM	Removal of device, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and prosthetic device NEC	A		
1	51	1WJ55LAPMN	Removal of device, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and prosthetic device NEC and synthetic material	A		
1	46	1WJ55LASL	Removal of device, tarsometatarsal joints, metatarsal bones and metatarsophalangeal joints [forefoot] of spacer device [e.g. Silastic spacer] using open approach	A		
1	53	1WJ56LA	Removal of foreign body tarsometatarsal joints, metatarsal bones and metatarsophalangeal joints [forefoot] using open approach	A		
1	53	1WJ72LA	Release, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach	A		
1	48	1WJ73JA	Reduction, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using external approach	A		
1	46	1WJ73LA	Reduction, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach	A		
1	48	1WJ74HAKD	Fixation, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1WJ74HANV	Fixation, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using percutaneous needle approach [injection] and pin and/or nail	A		
1	48	1WJ74HANW	Fixation, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using percutaneous needle approach [injection] and plate and/or screw	A		
1	51	1WJ74LAKD	Fixation, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and fixation device NEC	A		
1	51	1WJ74LANV	Fixation, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and pin and/or nail	A		
1	51	1WJ74LANW	Fixation, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and plate and/or screw	A		
1	51	1WJ74LANWA	Fixation, tarsometatarsal joints, metatarsal bones and metatarsophalangeal joints [forefoot] open approach using screw, plate and screw and autograft	A		
1	51	1WJ75LA	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach	A		
1	51	1WJ75LAKD	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and fixation device NEC	A		
1	51	1WJ75LAKDA	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and fixation device NEC and autograft	A		
1	51	1WJ75LAKDK	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and fixation device NEC and homograft	A		
1	51	1WJ75LAKDN	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and fixation device NEC and synthetic material	A		
1	51	1WJ75LANV	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and pin and/or nail	A		
1	51	1WJ75LANVA	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and pin and/or nail and autograft	A		
1	51	1WJ75LANVK	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and pin and/or nail and homograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1WJ75LANVN	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and pin and/or nail and synthetic material	A		
1	51	1WJ75LANW	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and plate and/or screw	A		
1	51	1WJ75LANWA	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and plate and/or screw and autograft	A		
1	51	1WJ75LANWK	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and plate and/or screw and homograft	A		
1	51	1WJ75LANWN	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and plate and/or screw and synthetic material	A		
1	51	1WJ75LAXXA	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and autograft	A		
1	51	1WJ75LAXXK	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and homograft	A		
1	51	1WJ75LAXXN	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and synthetic material	A		
1	51	1WJ75VJ	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy	A		
1	51	1WJ75VJKD	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and fixation device NEC	A		
1	51	1WJ75VJKDA	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and fixation device NEC and autograft	A		
1	51	1WJ75VJKDK	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and fixation device NEC and homograft	A		
1	51	1WJ75VJKDN	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and fixation device NEC and synthetic material	A		
1	51	1WJ75VJNV	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and pin and/or nail	A		
1	51	1WJ75VJNVA	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and pin and/or nail and autograft	A		
1	51	1WJ75VJNVK	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and pin and/or nail and homograft	A		
1	51	1WJ75VJNVN	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and pin and/or nail and synthetic material	A		
1	51	1WJ75VJNWN	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and plate and/or screw	A		
1	51	1WJ75VJNWA	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and plate and/or screw and autograft	A		
1	51	1WJ75VJNWK	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and plate and/or screw and homograft	A		
1	51	1WJ75VJNWN	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and plate and/or screw and synthetic material	A		
1	51	1WJ75VJXXA	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and autograft	A		
1	51	1WJ75VJXXK	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and homograft	A		
1	51	1WJ75VJXXN	Fusion, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with osteotomy and synthetic material	A		
1	51	1WJ80LA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1WJ80LAKD	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and fixation device NEC	A		
1	51	1WJ80LAKDA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and fixation device NEC and autograft	A		
1	51	1WJ80LAKDK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and fixation device NEC and homograft	A		
1	51	1WJ80LAKDQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and fixation device NEC and combined sources of tissue	A		
1	51	1WJ80LANV	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and pin and/or nail	A		
1	51	1WJ80LANVA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and pin and/or nail and autograft	A		
1	51	1WJ80LANVK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and pin and/or nail and homograft	A		
1	51	1WJ80LANVQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and pin and/or nail and combined sources of tissue	A		
1	51	1WJ80LANW	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and plate and/or screw	A		
1	51	1WJ80LANWA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and plate and/or screw and autograft	A		
1	51	1WJ80LANWK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and plate and/or screw and homograft	A		
1	51	1WJ80LANWQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and plate and/or screw and combined sources of tissue	A		
1	51	1WJ80LAXXA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and autograft	A		
1	51	1WJ80LAXXK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and homograft	A		
1	51	1WJ80LAXXQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and combined sources of tissue	A		
1	53	1WJ80RU	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroctomy	A		
1	53	1WJ80RUKD	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroctomy and fixation device NEC	A		
1	53	1WJ80RUKDA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroctomy and fixation device NEC and autograft	A		
1	53	1WJ80RUKDK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroctomy and fixation device NEC and homograft	A		
1	53	1WJ80RUKDQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroctomy and fixation device NEC and combined sources of tissue	A		
1	53	1WJ80RUNV	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroctomy and pin and/or nail	A		
1	53	1WJ80RUNVA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroctomy and pin and/or nail and autograft	A		
1	53	1WJ80RUNVK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroctomy and pin and/or nail and homograft	A		
1	53	1WJ80RUNVQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroctomy and pin and/or nail and combined sources of tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	53	1WJ80RUNW	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthrectomy and plate and/or screw	A		
1	53	1WJ80RUNWA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthrectomy and plate and/or screw and autograft	A		
1	53	1WJ80RUNWK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthrectomy and plate and/or screw and homograft	A		
1	53	1WJ80RUNWQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthrectomy and plate and/or screw and combined sources of tissue	A		
1	53	1WJ80RUXXA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthrectomy and autograft	A		
1	53	1WJ80RUXXK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthrectomy and homograft	A		
1	53	1WJ80RUXXQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthrectomy and combined sources of tissue	A		
1	51	1WJ80RV	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty	A		
1	51	1WJ80RVKD	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and fixation device NEC	A		
1	51	1WJ80RVKDA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and fixation device NEC and autograft	A		
1	51	1WJ80RVKDK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and fixation device NEC and homograft	A		
1	51	1WJ80RVKDQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and fixation device NEC and combined sources of tissue	A		
1	51	1WJ80RVNV	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and pin and/or nail	A		
1	51	1WJ80RVNVA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and pin and/or nail and autograft	A		
1	51	1WJ80RVNVK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and pin and/or nail and homograft	A		
1	51	1WJ80RVNVQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and pin and/or nail and combined sources of tissue	A		
1	51	1WJ80RVNW	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and plate and/or screw	A		
1	51	1WJ80RVNWA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and plate and/or screw and autograft	A		
1	51	1WJ80RVNWK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and plate and/or screw and homograft	A		
1	51	1WJ80RVNWQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and plate and/or screw and combined sources of tissue	A		
1	51	1WJ80RVXXA	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and autograft	A		
1	51	1WJ80RVXXK	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and homograft	A		
1	51	1WJ80RVXXQ	Repair, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach with arthroplasty and combined sources of tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1WJ87HA	Excision partial, tarsometatarsal joints, metatarsal bones and metatarsophalangeal joints [forefoot] using percutaneous needle approach	A		
1	53	1WJ87LA	Excision partial, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach	A		
1	99	1WJ93LA	Amputation, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach	A		
1	99	1WJ93LAXXA	Amputation, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and autograft	A		
1	99	1WJ93LAXXE	Amputation, tarsometatarsal joints metatarsal bones and metatarsophalangeal joints using open approach and local flap	A		
	44	1WL03HAKC	Immobilization, phalanx of foot using percutaneous needle approach [injection] and external fixation device			
1	52.2	1WL55HAKD	Removal of device, phalanx of foot using percutaneous needle approach [injection] and fixation device NEC	A		
1	52.2	1WL55LAKD	Removal of device, phalanx of foot using open approach and fixation device NEC	A		
1	52.2	1WL55LANV	Removal of device, phalanx of foot using open approach and pin and/or nail	A		
1	52.2	1WL55LANW	Removal of device, phalanx of foot using open approach and plate and/or screw	A		
1	51	1WL58LAXXF	Procurement, phalanx of foot using open approach and free flap	A		
1	47	1WL71LAXXE	Division, phalanx of foot using open approach and local flap	A		
1	47	1WL71LAXXQ	Division, phalanx of foot using open approach and combined sources of tissue	A		
1	47	1WL71WKXXE	Division, phalanx of foot using open approach with special incisional technique and local flap	A		
1	47	1WL71WKXXQ	Division, phalanx of foot using open approach with special incisional technique and combined sources of tissue	A		
1	48	1WL74HAKD	Fixation, phalanx of foot using percutaneous needle approach [injection] and fixation device NEC	A		
1	48	1WL74HANV	Fixation, phalanx of foot using percutaneous needle approach [injection] and pin and/or nail	A		
1	48	1WL74HANW	Fixation, phalanx of foot using percutaneous needle approach [injection] and plate and/or screw	A		
1	51	1WL74LAKD	Fixation, phalanx of foot using open approach and fixation device NEC	A		
1	51	1WL74LANV	Fixation, phalanx of foot using open approach and pin and/or nail	A		
1	51	1WL74LANW	Fixation, phalanx of foot using open approach and plate and/or screw	A		
1	53	1WL75LA	Fusion, phalanx of foot using open approach	A		
1	53	1WL75LAKD	Fusion, phalanx of foot using open approach and fixation device NEC	A		
1	53	1WL75LAKDA	Fusion, phalanx of foot using open approach and fixation device NEC and autograft	A		
1	53	1WL75LAKDK	Fusion, phalanx of foot using open approach and fixation device NEC and homograft	A		
1	53	1WL75LAKDN	Fusion, phalanx of foot using open approach and fixation device NEC and synthetic material	A		
1	53	1WL75LANW	Fusion, phalanx of foot using open approach and plate and/or screw	A		
1	53	1WL75LANWA	Fusion, phalanx of foot using open approach and plate and/or screw and autograft	A		
1	53	1WL75LANWK	Fusion, phalanx of foot using open approach and plate and/or screw and homograft	A		
1	53	1WL75LANWN	Fusion, phalanx of foot using open approach and plate and/or screw and synthetic material	A		
1	53	1WL75LAXXA	Fusion, phalanx of foot using open approach and autograft	A		
1	53	1WL75LAXXK	Fusion, phalanx of foot using open approach and homograft	A		
1	53	1WL75LAXXN	Fusion, phalanx of foot using open approach and synthetic material	A		
1	51	1WL80LA	Repair, phalanx of foot using open approach	A		
1	51	1WL80LAKD	Repair, phalanx of foot using open approach and fixation device NEC	A		
1	51	1WL80LAKDA	Repair, phalanx of foot using open approach and fixation device NEC and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1WL80LAKDK	Repair, phalanx of foot using open approach and fixation device NEC and homograft	A		
1	51	1WL80LAKDN	Repair, phalanx of foot using open approach and fixation device NEC and synthetic material	A		
1	51	1WL80LAXXA	Repair, phalanx of foot using open approach and autograft	A		
1	51	1WL80LAXXK	Repair, phalanx of foot using open approach and homograft	A		
1	51	1WL80LAXXN	Repair, phalanx of foot using open approach and synthetic material	A		
1	51	1WL87LA	Excision partial, phalanx of foot using open approach	A		
1	51	1WL87LAXXA	Excision partial, phalanx of foot using open approach and autograft (for closure of surgical defect)	A		
1	51	1WL87UR	Excision partial, phalanx of foot using open approach with ligature dissection technique	A		
1	53	1WL93LA	Amputation, phalanx of foot using open approach	A		
1	53	1WL93LAXXA	Amputation, phalanx of foot using open approach and autograft	A		
1	53	1WL93LAXXG	Amputation, phalanx of foot using open approach and pedicled flap	A		
1	61.2	1WM52HA	Drainage, interphalangeal joints of toe using percutaneous needle approach [injection]	A		
1	53	1WM52WJ	Drainage, interphalangeal joints of toe using open approach with special excisional technique	A		
1	53	1WM52WK	Drainage, interphalangeal joints of toe using open approach with special incisional technique	A		
1	51	1WM53LAPN	Implantation of internal device, interphalangeal joints of toe using open approach and dual-component prosthetic device	A		
1	51	1WM55LAK8	Removal of device, interphalangeal joints of toe using open approach and aminoglycoside antibacterial agent (e.g. gentamycin beads)	A		
1	51	1WM55LAPN	Removal of device, interphalangeal joints of toe using open approach and dual-component prosthetic device	A		
1	53	1WM72LA	Release, interphalangeal joints of toe using open approach	A		
1	48	1WM73JA	Reduction, interphalangeal joints of toe using external approach	A		
1	46	1WM73LA	Reduction, interphalangeal joints of toe using open approach	A		
1	53	1WM75LA	Fusion, interphalangeal joints of toe using open approach	A		
1	53	1WM75LAKD	Fusion, interphalangeal joints of toe using open approach and fixation device NEC	A		
1	53	1WM75LAKDA	Fusion, interphalangeal joints of toe using open approach and fixation device NEC and autograft	A		
1	53	1WM75LAKDK	Fusion, interphalangeal joints of toe using open approach and fixation device NEC and homograft	A		
1	53	1WM75LAKDN	Fusion, interphalangeal joints of toe using open approach and fixation device NEC and synthetic material	A		
1	53	1WM75LANV	Fusion, interphalangeal joints of toe using open approach and pin and/or nail	A		
1	53	1WM75LANVA	Fusion, interphalangeal joints of toe using open approach and pin and/or nail and autograft	A		
1	53	1WM75LANVK	Fusion, interphalangeal joints of toe using open approach and pin and/or nail and homograft	A		
1	53	1WM75LANVN	Fusion, interphalangeal joints of toe using open approach and pin and/or nail and synthetic material	A		
1	53	1WM75LANW	Fusion, interphalangeal joints of toe using open approach and plate and/or screw	A		
1	53	1WM75LANWA	Fusion, interphalangeal joints of toe using open approach and plate and/or screw and autograft	A		
1	53	1WM75LANWK	Fusion, interphalangeal joints of toe using open approach and plate and/or screw and homograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	53	1WM75LANWN	Fusion, interphalangeal joints of toe using open approach and plate and/or screw and synthetic material	A		
1	53	1WM75LAXXA	Fusion, interphalangeal joints of toe using open approach and autograft	A		
1	53	1WM75LAXXK	Fusion, interphalangeal joints of toe using open approach and homograft	A		
1	53	1WM75LAXXN	Fusion, interphalangeal joints of toe using open approach and synthetic material	A		
1	53	1WM75VJ	Fusion, interphalangeal joints of toe using open approach with osteotomy	A		
1	53	1WM75VJKD	Fusion, interphalangeal joints of toe using open approach with osteotomy and fixation device NEC	A		
1	53	1WM75VJKDA	Fusion, interphalangeal joints of toe using open approach with osteotomy and fixation device NEC and autograft	A		
1	53	1WM75VJKDK	Fusion, interphalangeal joints of toe using open approach with osteotomy and fixation device NEC and homograft	A		
1	53	1WM75VJKDN	Fusion, interphalangeal joints of toe using open approach with osteotomy and fixation device NEC and synthetic material	A		
1	53	1WM75VJNV	Fusion, interphalangeal joints of toe using open approach with osteotomy and pin and/or nail	A		
1	53	1WM75VJNVA	Fusion, interphalangeal joints of toe using open approach with osteotomy and pin and/or nail and autograft	A		
1	53	1WM75VJNVK	Fusion, interphalangeal joints of toe using open approach with osteotomy and pin and/or nail and homograft	A		
1	53	1WM75VJNVN	Fusion, interphalangeal joints of toe using open approach with osteotomy and pin and/or nail and synthetic material	A		
1	53	1WM75VJNW	Fusion, interphalangeal joints of toe using open approach with osteotomy and plate and/or screw	A		
1	53	1WM75VJNWA	Fusion, interphalangeal joints of toe using open approach with osteotomy and plate and/or screw and autograft	A		
1	53	1WM75VJNWK	Fusion, interphalangeal joints of toe using open approach with osteotomy and plate and/or screw and homograft	A		
1	53	1WM75VJNWN	Fusion, interphalangeal joints of toe using open approach with osteotomy and plate and/or screw and synthetic material	A		
1	53	1WM75VJXXA	Fusion, interphalangeal joints of toe using open approach with osteotomy and autograft	A		
1	53	1WM75VJXXK	Fusion, interphalangeal joints of toe using open approach with osteotomy and homograft	A		
1	53	1WM75VJXXN	Fusion, interphalangeal joints of toe using open approach with osteotomy and synthetic material	A		
1	51	1WM80LA	Repair, interphalangeal joints of toe using open approach	A		
1	51	1WM80LAKD	Repair, interphalangeal joints of toe using open approach and fixation device NEC	A		
1	51	1WM80LAKDA	Repair, interphalangeal joints of toe using open approach and fixation device NEC and autograft	A		
1	51	1WM80LAKDK	Repair, interphalangeal joints of toe using open approach and fixation device NEC and homograft	A		
1	51	1WM80LAKDQ	Repair, interphalangeal joints of toe using open approach and fixation device NEC and combined sources of tissue	A		
1	51	1WM80LANV	Repair, interphalangeal joints of toe using open approach and pin and/or nail	A		
1	51	1WM80LANVA	Repair, interphalangeal joints of toe using open approach and pin and/or nail and autograft	A		
1	51	1WM80LANVK	Repair, interphalangeal joints of toe using open approach and pin and/or nail and homograft	A		
1	51	1WM80LANVQ	Repair, interphalangeal joints of toe using open approach and pin and/or nail and combined sources of tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	51	1WM80LANW	Repair, interphalangeal joints of toe using open approach and plate and/or screw	A		
1	51	1WM80LANWA	Repair, interphalangeal joints of toe using open approach and plate and/or screw and autograft	A		
1	51	1WM80LANWK	Repair, interphalangeal joints of toe using open approach and plate and/or screw and homograft	A		
1	51	1WM80LANWQ	Repair, interphalangeal joints of toe using open approach and plate and/or screw and combined sources of tissue	A		
1	51	1WM80LAXXA	Repair, interphalangeal joints of toe using open approach and autograft	A		
1	51	1WM80LAXXK	Repair, interphalangeal joints of toe using open approach and homograft	A		
1	51	1WM80LAXXQ	Repair, interphalangeal joints of toe using open approach and combined sources of tissue	A		
1	53	1WM80RU	Repair, interphalangeal joints of toe using open approach with arthroectomy	A		
1	53	1WM80RUKD	Repair, interphalangeal joints of toe using open approach with arthroectomy and fixation device NEC	A		
1	53	1WM80RUKDA	Repair, interphalangeal joints of toe using open approach with arthroectomy and fixation device NEC and autograft	A		
1	53	1WM80RUKDK	Repair, interphalangeal joints of toe using open approach with arthroectomy and fixation device NEC and homograft	A		
1	53	1WM80RUKDQ	Repair, interphalangeal joints of toe using open approach with arthroectomy and fixation device NEC and combined sources of tissue	A		
1	53	1WM80RUNV	Repair, interphalangeal joints of toe using open approach with arthroectomy and pin and/or nail	A		
1	53	1WM80RUNVA	Repair, interphalangeal joints of toe using open approach with arthroectomy and pin and/or nail and autograft	A		
1	53	1WM80RUNVK	Repair, interphalangeal joints of toe using open approach with arthroectomy and pin and/or nail and homograft	A		
1	53	1WM80RUNVQ	Repair, interphalangeal joints of toe using open approach with arthroectomy and pin and/or nail and combined sources of tissue	A		
1	53	1WM80RUNW	Repair, interphalangeal joints of toe using open approach with arthroectomy and plate and/or screw	A		
1	53	1WM80RUNWA	Repair, interphalangeal joints of toe using open approach with arthroectomy and plate and/or screw and autograft	A		
1	53	1WM80RUNWK	Repair, interphalangeal joints of toe using open approach with arthroectomy and plate and/or screw and homograft	A		
1	53	1WM80RUNWQ	Repair, interphalangeal joints of toe using open approach with arthroectomy and plate and/or screw and combined sources of tissue	A		
1	53	1WM80RUXXA	Repair, interphalangeal joints of toe using open approach with arthroectomy and autograft	A		
1	53	1WM80RUXXK	Repair, interphalangeal joints of toe using open approach with arthroectomy and homograft	A		
1	53	1WM80RUXXQ	Repair, interphalangeal joints of toe using open approach with arthroectomy and combined sources of tissue	A		
1	53	1WM80RV	Repair, interphalangeal joints of toe using open approach with arthroplasty	A		
1	53	1WM80RVKD	Repair, interphalangeal joints of toe using open approach with arthroplasty and fixation device NEC	A		
1	53	1WM80RVKDA	Repair, interphalangeal joints of toe using open approach with arthroplasty and fixation device NEC and autograft	A		
1	53	1WM80RVKDK	Repair, interphalangeal joints of toe using open approach with arthroplasty and fixation device NEC and homograft	A		
1	53	1WM80RVKDQ	Repair, interphalangeal joints of toe using open approach with arthroplasty and fixation device NEC and combined sources of tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	53	1WM80RVNV	Repair, interphalangeal joints of toe using open approach with arthroplasty and pin and/or nail	A		
1	53	1WM80RVNVA	Repair, interphalangeal joints of toe using open approach with arthroplasty and pin and/or nail and autograft	A		
1	53	1WM80RVNVK	Repair, interphalangeal joints of toe using open approach with arthroplasty and pin and/or nail and homograft	A		
1	53	1WM80RVNVQ	Repair, interphalangeal joints of toe using open approach with arthroplasty and pin and/or nail and combined sources of tissue	A		
1	53	1WM80RVNW	Repair, interphalangeal joints of toe using open approach with arthroplasty and plate and/or screw	A		
1	53	1WM80RVNWA	Repair, interphalangeal joints of toe using open approach with arthroplasty and plate and/or screw and autograft	A		
1	53	1WM80RVNWK	Repair, interphalangeal joints of toe using open approach with arthroplasty and plate and/or screw and homograft	A		
1	53	1WM80RVNWQ	Repair, interphalangeal joints of toe using open approach with arthroplasty and plate and/or screw and combined sources of tissue	A		
1	53	1WM80RVXXA	Repair, interphalangeal joints of toe using open approach with arthroplasty and autograft	A		
1	53	1WM80RVXXK	Repair, interphalangeal joints of toe using open approach with arthroplasty and homograft	A		
1	53	1WM80RVXXQ	Repair, interphalangeal joints of toe using open approach with arthroplasty and combined sources of tissue	A		
1	53	1WM87LA	Excision partial, interphalangeal joints of toe using open approach	A		
1	53	1WM93LA	Amputation, interphalangeal joints of toe using open approach	A		
1	53	1WM93LAXXE	Amputation, interphalangeal joints of toe using open approach and local flap	A		
1	47	1WT58LAXXA	Procurement, tendons of ankle and foot using open approach and autograft	A		
1	47	1WT72LA	Release, tendons of ankle and foot using open approach	A		
1	47	1WT79LAXXA	Repair by increasing size, tendons of ankle and foot using open approach and autograft	A		
1	47	1WT79LAXXE	Repair by increasing size, tendons of ankle and foot using open approach and local flap (e.g. Z-plasty)	A		
1	47	1WT79WK	Repair by increasing size, tendons of ankle and foot using open approach with special incisional technique	A		
1	47	1WT80LA	Repair, tendons of ankle and foot using open approach	A		
1	47	1WT80LAXXA	Repair, tendons of ankle and foot using open approach and autograft	A		
1	47	1WT80LAXXE	Repair, tendons of ankle and foot using open approach and local flap	A		
1	47	1WT80LAXXN	Repair, tendons of ankle and foot using open approach and synthetic material	A		
1	47	1WT80LAXXQ	Repair, tendons of ankle and foot using open approach and combined sources of tissue	A		
1	47	1WT80WU	Repair, tendons of ankle and foot using open approach with tenodesis technique	A		
1	47	1WT80WUNW	Repair, tendons of ankle and foot using open approach with tenodesis technique and plate and/or screw	A		
1	47	1WT80WUNWA	Repair, tendons of ankle and foot using open approach with tenodesis technique and plate and/or screw and autograft	A		
1	47	1WT80WUNWE	Repair, tendons of ankle and foot using open approach with tenodesis technique and plate and/or screw and local flap	A		
1	47	1WT80WUNWN	Repair, tendons of ankle and foot using open approach with tenodesis technique and plate and/or screw and synthetic material	A		
1	47	1WT80WUNWQ	Repair, tendons of ankle and foot using open approach with tenodesis technique and plate and/or screw and combined sources of tissue	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	47	1WT80WUXXA	Repair, tendons of ankle and foot using open approach with tenodesis technique and autograft	A		
1	47	1WT80WUXXE	Repair, tendons of ankle and foot using open approach with tenodesis technique and local flap	A		
1	47	1WT80WUXXN	Repair, tendons of ankle and foot using open approach with tenodesis technique and synthetic material	A		
1	47	1WT80WUXXQ	Repair, tendons of ankle and foot using open approach with tenodesis technique and combined sources of tissue	A		
1	53	1WV52HATS	Drainage, soft tissue of the foot and ankle using percutaneous approach with drainage tube left in situ	A		
1	47	1WV52LA	Drainage, soft tissue of the foot and ankle using open approach	A		
1	59	1WV55JAFF	Removal of device, soft tissue of the foot and ankle using external approach and closure device	A		
1	59	1WV56JA	Removal of foreign body, soft tissue of the foot and ankle using external approach	A		
1	47	1WV56LA	Removal of foreign body, soft tissue of the foot and ankle using open approach	A		
1	47	1WV57LA	Extraction, soft tissue of the foot and ankle using open approach	A		
1	51	1WV59LAAG	Destruction, soft tissue of the foot and ankle using open approach and laser NEC	A		
1	51	1WV59LAGX	Destruction, soft tissue of the foot and ankle using open approach and device NEC	A		
1	51	1WV59LAX7	Destruction, soft tissue of the foot and ankle using open approach and chemocautery agent	A		
1	53	1WV72DA	Release, soft tissue of the foot and ankle using endoscopic approach	A		
1	53	1WV72DAAG	Release, soft tissue of the foot and ankle using endoscopic approach and laser NEC	A		
1	53	1WV72WJ	Release, soft tissue of the foot and ankle using open approach with special excisional technique	A		
1	53	1WV72WK	Release, soft tissue of the foot and ankle using open approach with special incisional technique	A		
	47	1WV80LA	Repair, soft tissue of the foot and ankle using open approach			
	47	1WV80LAXXA	Repair, soft tissue of the foot and ankle using open approach and autograft			
	47	1WV80LAXXE	Repair, soft tissue of the foot and ankle using open approach and local flap			
1	47	1WV87LA	Excision partial, soft tissue of the foot and ankle using open approach	A		
1	47	1WV87LAXXA	Excision partial, soft tissue of the foot and ankle using open approach and autograft	A		
1	47	1WV87LAXXE	Excision partial, soft tissue of the foot and ankle using open approach and local flap	A		
1	47	1WV87LAXXF	Excision partial, soft tissue of the foot and ankle using open approach and free flap for closure of defect	A		
1	47	1WV87LAXXQ	Excision partial, soft tissue of the foot and ankle using combined sources of tissue (e.g. flap and graft) for closure of defect	A		
1	61.1	1WY58HA	Procurement, bone marrow using percutaneous needle approach [injection]	A		
1	61.1	1WY58HN	Procurement, bone marrow using percutaneous approach multiple site technique	A		
	77 or 89	1WZ27JA	Radiation, musculoskeletal system NEC using external beam			
	44	1WZ94LA	Therapeutic intervention NEC, musculoskeletal system using open approach			
1	59	1YA52LA	Drainage, scalp using open approach	A		
1	58.3	1YA53DATP	Implantation of internal device, scalp using endoscopic approach and tissue expander	A		
1	58.3	1YA53LATP	Implantation of internal device, scalp using open approach and tissue expander	A		
1	58.3	1YA54HAG2	Management of internal device, scalp using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	58.3	1YA54HAW1	Management of internal device, scalp using percutaneous needle approach [injection] and augmentation agent	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	59	1YA55DATP	Removal of device, scalp using endoscopic approach and tissue expander	A		
1	54	1YA55JANP	Removal of device, scalp using external approach and packing	A		
1	54	1YA55JATS	Removal of device, scalp using external approach and tube NOS	A		
1	59	1YA55LATP	Removal of device, scalp using open approach and tissue expander	A		
1	59	1YA56JA	Removal of foreign body, scalp using external approach	A		
1	59	1YA56LA	Removal of foreign body, scalp using open approach	A		
1	58.3	1YA58LAXXA	Procurement, scalp using open approach and autograft	A		
1	58.3	1YA58LAXXB	Procurement, scalp using open approach and split thickness (skin) autograft	A		
1	58.3	1YA58LAXXF	Procurement, scalp using open approach and free flap	A		
1	59	1YA59JAAD	Destruction, scalp using external approach and cryoprobe	A		
1	59	1YA59JAAG	Destruction, scalp using external approach and laser NEC	A		
1	59	1YA59JAAL	Destruction, scalp using external approach and electrical device	A		
1	59	1YA59JACF	Destruction, scalp using external approach and mechanical device	A		
1	59	1YA59JADM	Destruction, scalp using external approach and ruby laser	A		
1	59	1YA59JADN	Destruction, scalp using external approach and dye/tunable dye laser	A		
1	59	1YA59JADP	Destruction, scalp using external approach and yellow light or copper vapor laser	A		
1	59	1YA59JAGX	Destruction, scalp using external approach and device NEC	A		
1	59	1YA59JALV	Destruction, scalp using external approach and ligature	A		
1	59	1YA59JAX2	Destruction, scalp using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YA59JAX7	Destruction, scalp using external approach and chemocautery agent	A		
	59	1YA80LA	Repair, scalp using open approach			
	59	1YA80LAW4	Repair, scalp using open approach and glue			
	58.3	1YA80LAXXA	Repair, scalp using open approach and autograft			
	58.3	1YA80LAXXB	Repair, scalp using open approach and split thickness (skin) autograft			
	58.3	1YA80LAXXE	Repair, scalp using open approach and local flap			
	58.3	1YA80LAXXF	Repair, scalp using open approach and free flap			
1	58.3	1YA83LAXXC	Transfer, scalp using open approach and composite graft	A		
1	59	1YA87LA	Excision partial, scalp using open approach	A		
1	59	1YA87LAAG	Excision partial, scalp using open approach and laser NEC	A		
1	58.3	1YA87LAAGA	Excision partial, scalp using open approach and laser NEC and autograft	A		
1	58.3	1YA87LAAGB	Excision partial, scalp using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YA87LAAGE	Excision partial, scalp using open approach and laser NEC and local flap	A		
1	58.3	1YA87LAAGF	Excision partial, scalp using open approach and laser NEC and free flap	A		
1	59	1YA87LAAY	Excision partial, scalp using open approach and dermatome	A		
1	58.3	1YA87LAAYA	Excision partial, scalp using open approach and dermatome and autograft	A		
1	58.3	1YA87LAAYB	Excision partial, scalp using open approach and dermatome and split thickness (skin) autograft	A		
1	58.3	1YA87LAAYE	Excision partial, scalp using open approach and dermatome and local flap	A		
1	58.3	1YA87LAAYF	Excision partial, scalp using open approach and dermatome and free flap	A		
1	58.3	1YA87LAXXA	Excision partial, scalp using open approach and autograft	A		
1	58.3	1YA87LAXXB	Excision partial, scalp using open approach and split thickness (skin) autograft	A		
1	58.3	1YA87LAXXE	Excision partial, scalp using open approach and local flap	A		
1	58.3	1YA87LAXXF	Excision partial, scalp using open approach and free flap	A		
1	59	1YB52LA	Drainage, skin of forehead using open approach	A		
1	58.3	1YB53DATP	Implantation of internal device, skin of forehead using endoscopic approach and tissue expander	A		
1	58.3	1YB53LATP	Implantation of internal device, skin of forehead using open approach and tissue expander	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	59	1YB54HAG2	Management of internal device, skin of forehead using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	59	1YB54HAW1	Management of internal device, skin of forehead using percutaneous needle approach [injection] and augmentation agent	A		
1	59	1YB55DATP	Removal of device, skin of forehead using endoscopic approach and tissue expander	A		
1	54	1YB55JATS	Removal of device, skin of forehead using external approach and tube NOS	A		
1	59	1YB55LATP	Removal of device, skin of forehead using open approach and tissue expander	A		
1	59	1YB56JA	Removal of foreign body, skin of forehead using external approach	A		
1	59	1YB56LA	Removal of foreign body, skin of forehead using open approach	A		
1	58.3	1YB58LAXXA	Procurement, skin of forehead using open approach and autograft	A		
1	58.3	1YB58LAXXB	Procurement, skin of forehead using open approach and split thickness (skin) autograft	A		
1	58.3	1YB58LAXXF	Procurement, skin of forehead using open approach and free flap	A		
1	59	1YB59JAAD	Destruction, skin of forehead using external approach and cryoprobe	A		
1	59	1YB59JAAG	Destruction, skin of forehead using external approach and laser NEC	A		
1	59	1YB59JACF	Destruction, skin of forehead using external approach and mechanical device	A		
1	59	1YB59JADM	Destruction, skin of forehead using external approach and ruby laser	A		
1	59	1YB59JADN	Destruction, skin of forehead using external approach and dye/tunable dye laser	A		
1	59	1YB59JADP	Destruction, skin of forehead using external approach and yellow light or copper vapor laser	A		
1	59	1YB59JAGX	Destruction, skin of forehead using external approach and device NEC	A		
1	59	1YB59JAX2	Destruction, skin of forehead using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YB59JAX7	Destruction, skin of forehead using external approach and chemocautery agent	A		
1	58.2	1YB74DA	Fixation, skin of forehead using endoscopic approach	A		
1	58.2	1YB74LA	Fixation, skin of forehead using open approach	A		
	59	1YB80LA	Repair, skin of forehead using open approach			
	59	1YB80LAW4	Repair, skin of forehead using open approach and glue			
	58.3	1YB80LAXXA	Repair, skin of forehead using open approach and autograft			
	58.3	1YB80LAXXB	Repair, skin of forehead using open approach and split thickness (skin) autograft			
	58.3	1YB80LAXXE	Repair, skin of forehead using open approach and local flap			
	58.3	1YB80LAXXF	Repair, skin of forehead using open approach and free flap			
1	59	1YB87LA	Excision partial, skin of forehead using open approach	A		
1	59	1YB87LAAG	Excision partial, skin of forehead using open approach and laser NEC	A		
1	58.3	1YB87LAAGA	Excision partial, skin of forehead using open approach and laser NEC and autograft	A		
1	58.3	1YB87LAAGB	Excision partial, skin of forehead using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YB87LAAGE	Excision partial, skin of forehead using open approach and laser NEC and local flap	A		
1	58.3	1YB87LAAGF	Excision partial, skin of forehead using open approach and laser NEC and free flap	A		
1	58.3	1YB87LAAGP	Excision partial, skin of forehead using open approach and laser NEC and cultured tissue	A		
1	59	1YB87LAAY	Excision partial, skin of forehead using open approach and dermatome	A		
1	58.3	1YB87LAAYA	Excision partial, skin of forehead using open approach and dermatome and autograft	A		
1	58.3	1YB87LAAYB	Excision partial, skin of forehead using open approach and dermatome and split thickness (skin) autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	58.3	1YB87LAAYE	Excision partial, skin of forehead using open approach and dermatome and local flap	A		
1	58.3	1YB87LAAYF	Excision partial, skin of forehead using open approach and dermatome and free flap	A		
1	58.3	1YB87LAAYP	Excision partial, skin of forehead using open approach and dermatome and cultured tissue	A		
1	58.3	1YB87LAXXA	Excision partial, skin of forehead using open approach and autograft	A		
1	58.3	1YB87LAXXB	Excision partial, skin of forehead using open approach and split thickness (skin) autograft	A		
1	58.3	1YB87LAXXE	Excision partial, skin of forehead using open approach and local flap	A		
1	58.3	1YB87LAXXF	Excision partial, skin of forehead using open approach and free flap	A		
1	58.3	1YB87LAXXP	Excision partial, skin of forehead using open approach and cultured tissue	A		
1	59	1YC52HA	Drainage skin of ear using percutaneous needle approach (injection)	A		
1	59	1YC52LA	Drainage, skin of ear using open approach	A		
1	59	1YC56JA	Removal of foreign body, skin of ear using external approach	A		
1	59	1YC56LA	Removal of foreign body, skin of ear using open approach	A		
1	58.3	1YC58LAXXA	Procurement, skin of ear using open approach and autograft	A		
1	59	1YC59JAAD	Destruction, skin of ear using external approach and cryoprobe	A		
1	59	1YC59JAAG	Destruction, skin of ear using external approach and laser NEC	A		
1	59	1YC59JAAL	Destruction, skin of ear using external approach and electrical device	A		
1	59	1YC59JACF	Destruction, skin of ear using external approach and mechanical device	A		
1	59	1YC59JADN	Destruction, skin of ear using external approach and dye/tunable dye laser	A		
1	59	1YC59JADP	Destruction, skin of ear using external approach and yellow light or copper vapor laser	A		
1	59	1YC59JAGX	Destruction, skin of ear using external approach and device NEC	A		
1	59	1YC59JAX2	Destruction, skin of ear using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YC59JAX7	Destruction, skin of ear using external approach and chemocautery agent	A		
	59	1YC80LA	Repair, skin of ear using open approach			
	59	1YC80LAW4	Repair, skin of ear using open approach and glue			
	58.3	1YC80LAXXA	Repair, skin of ear using open approach and autograft			
	58.3	1YC80LAXXB	Repair, skin of ear using open approach and split thickness (skin) autograft			
	58.3	1YC80LAXXE	Repair, skin of ear using open approach and local flap			
1	58.3	1YC87LA	Excision partial, skin of ear using open approach	A		
1	58.3	1YC87LAAG	Excision partial, skin of ear using open approach and laser NEC	A		
1	58.3	1YC87LAAGA	Excision partial, skin of ear open [excisional] approach and laser using full thickness autograft	A		
1	58.3	1YC87LAAGB	Excision partial, skin of ear using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YC87LAAGE	Excision partial, skin of ear open (excisional) approach and laser using local flap	A		
1	58.3	1YC87LAXXA	Excision partial, skin of ear using full thickness autograft	A		
1	58.3	1YC87LAXXB	Excision partial, skin of ear using open approach and split thickness (skin) autograft	A		
1	58.3	1YC87LAXXE	Excision partial, skin of ear using local flap	A		
1	14	1YD52HA	Drainage, skin of nose using percutaneous needle approach [injection]	A		
1	14	1YD52LA	Drainage, skin of nose using open approach	A		
1	59	1YD56JA	Removal of foreign body, skin of nose using external approach	A		
1	14	1YD56LA	Removal of foreign body, skin of nose using open approach	A		
1	14	1YD59JAAD	Destruction, skin of nose using external approach and cryoprobe	A		
1	14	1YD59JAAG	Destruction, skin of nose using external approach and laser NEC	A		
1	14	1YD59JACF	Destruction, skin of nose using external approach and mechanical device	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	14	1YD59JADN	Destruction, skin of nose using external approach and dye/tunable dye laser	A		
1	14	1YD59JADP	Destruction, skin of nose using external approach and yellow light or copper vapor laser	A		
1	14	1YD59JAGX	Destruction, skin of nose using external approach and device NEC	A		
1	14	1YD59JAX2	Destruction, skin of nose using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	14	1YD59JAX7	Destruction, skin of nose using external approach and chemocautery agent	A		
	59	1YD80LA	Repair, skin of nose using open approach			
	59	1YD80LAW4	Repair, skin of nose using open approach and glue			
	14	1YD80LAXXA	Repair, skin of nose using open approach and autograft			
	14	1YD80LAXXB	Repair, skin of nose using open approach and split thickness (skin) autograft			
	14	1YD80LAXXE	Repair, skin of nose using open approach and local flap			
	14	1YD80LAXXF	Repair, skin of nose using open approach and free flap			
1	14	1YD87LA	Excision partial, skin of nose using open approach	A		
1	14	1YD87LAAG	Excision partial, skin of nose using open approach and laser NEC	A		
1	14	1YD87LAAGA	Excision partial, skin of nose using open approach and laser NEC and autograft	A		
1	14	1YD87LAAGB	Excision partial, skin of nose using open approach and laser NEC and split thickness (skin) autograft	A		
1	14	1YD87LAAGE	Excision partial, skin of nose open [excisional] approach and laser using local flap [e.g. advancement flap]	A		
1	14	1YD87LAAY	Excision partial, skin of nose using open approach and dermatome	A		
1	14	1YD87LAAYA	Excision partial, skin of nose using open approach and dermatome and autograft	A		
1	14	1YD87LAAYB	Excision partial, skin of nose using open approach and dermatome and split thickness (skin) autograft	A		
1	14	1YD87LAAYE	Excision partial, skin of nose open [excisional] approach and dermatome using local flap [e.g. advancement flap]	A		
1	14	1YD87LAXXA	Excision partial, skin of nose using open approach and autograft	A		
1	14	1YD87LAXXB	Excision partial, skin of nose using open approach and split thickness (skin) autograft	A		
1	14	1YD87LAXXE	Excision partial, skin of nose open [excisional] approach using local flap [e.g. advancement, transposition or rotation flap]	A		
1	59	1YE52HA	Drainage, lip using percutaneous needle approach (injection)	A		
1	59	1YE52LA	Drainage, lip using open approach	A		
1	59	1YE56JA	Removal of foreign body, lip using external approach	A		
1	58.3	1YE56LA	Removal of foreign body, lip using open approach	A		
1	59	1YE59JAAD	Destruction, lip using external approach and cryoprobe	A		
1	59	1YE59JAAG	Destruction, lip using external approach and laser NEC	A		
1	59	1YE59JACF	Destruction, lip using external approach and mechanical device	A		
1	59	1YE59JAGX	Destruction, lip using external approach and device NEC	A		
1	59	1YE59JAX2	Destruction, lip using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YE59JAX7	Destruction, lip using external approach and chemocautery agent	A		
1	58.3	1YE74LA	Fixation, lip using open approach	A		
1	58.3	1YE78LA	Repair by decreasing size, lip using open approach	A		
1	58.3	1YE78LAAG	Repair by decreasing size, lip using open approach and laser NEC	A		
1	58.3	1YE79HAXXA	Repair by increasing size, lip using percutaneous needle approach [injection] and autograft	A		
1	58.3	1YE79HAXXL	Repair by increasing size, lip using percutaneous needle approach [injection] and xenograft	A		
1	58.3	1YE79HAXXN	Repair by increasing size, lip using percutaneous needle approach [injection] and synthetic material	A		
1	58.3	1YE79LAXXA	Repair by increasing size, lip using open approach and autograft	A		

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	58.3	1YE79LAXXK	Repair by increasing size, lip open approach using homograft (e.g. alloderm)	A		
1	58.3	1YE79LAXXL	Repair by increasing size, lip using open approach and xenograft	A		
1	58.3	1YE79LAXXN	Repair by increasing size, lip using open approach and synthetic material	A		
	59	1YE80LA	Repair, lip using open approach			
	58.3	1YE80LAW4	Repair, lip using open approach and glue			
	58.3	1YE80LAXXA	Repair, lip using open approach and autograft			
	58.3	1YE80LAXXB	Repair, lip using open approach and split thickness (skin) autograft			
	58.3	1YE80LAXXE	Repair, lip using open approach and local flap			
	59	1YE80LAXXK	Repair, lip using homograft (e.g. alloderm)			
1	59	1YE87LA	Excision partial, lip using open approach	A		
1	59	1YE87LAAG	Excision partial, lip using open approach and laser NEC	A		
1	59	1YE87LAAGE	Excision partial, lip using open approach and laser NEC and local flap	A		
1	59	1YE87LAXXE	Excision partial, lip using open approach and local flap	A		
1	59	1YE87WJ	Excision partial, lip using open approach with special excisional technique	A		
1	59	1YE87WJXXE	Excision partial, lip using open approach with special excisional technique and local flap	A		
	77 or 89	1YF27JA	Radiation, skin of face using external beam			
1	59	1YF52LA	Drainage, skin of face using open approach	A		
1	58.3	1YF53DATP	Implantation of internal device, skin of face using endoscopic approach and tissue expander	A		
1	59	1YF53HAEM	Implantation of internal device, skin of face of brachytherapy applicator using percutaneous approach	A		
1	58.3	1YF53LATP	Implantation of internal device, skin of face using open approach and tissue expander	A		
1	59	1YF54HAG2	Management of internal device, skin of face using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	59	1YF54HAW1	Management of internal device, skin of face using percutaneous needle approach [injection] and augmentation agent	A		
1	59	1YF55DATP	Removal of device, skin of face using endoscopic approach and tissue expander	A		
1	54	1YF55JANP	Removal of device, skin of face using external approach and packing	A		
1	54	1YF55JATS	Removal of device, skin of face using external approach and tube NOS	A		
1	59	1YF55LAEB	Removal of device, skin of face of radioactive implant using open approach	A		
1	59	1YF55LATP	Removal of device, skin of face using open approach and tissue expander	A		
1	59	1YF56JA	Removal of foreign body, skin of face using external approach	A		
1	59	1YF56LA	Removal of foreign body, skin of face using open approach	A		
1	58.3	1YF58LAXXA	Procurement, skin of face using open approach and autograft	A		
1	58.3	1YF58LAXXB	Procurement, skin of face using open approach and split thickness (skin) autograft	A		
1	58.3	1YF58LAXXF	Procurement, skin of face using open approach and free flap	A		
1	59	1YF59JAAD	Destruction, skin of face using external approach and cryoprobe	A		
1	59	1YF59JAAG	Destruction, skin of face using external approach and laser NEC	A		
1	59	1YF59JAAL	Destruction, skin of face using external approach and electrical device	A		
1	59	1YF59JACF	Destruction, skin of face using external approach and mechanical device	A		
1	59	1YF59JADM	Destruction, skin of face using external approach and ruby laser	A		
1	59	1YF59JADN	Destruction, skin of face using external approach and dye/tunable dye laser	A		
1	59	1YF59JADP	Destruction, skin of face using external approach and yellow light or copper vapor laser	A		
1	59	1YF59JAGX	Destruction, skin of face using external approach and device NEC	A		
1	59	1YF59JAX2	Destruction, skin of face using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YF59JAX7	Destruction, skin of face using external approach and chemocautery agent	A		
1	58.2	1YF74DA	Fixation, skin of face using endoscopic approach	A		

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	58.2	1YF74LA	Fixation, skin of face using open approach	A		
1	58.2	1YF74LAXXE	Fixation, skin of face using open approach and local flap	A		
1	59	1YF78HA	Repair by decreasing size, skin of face using percutaneous needle approach [injection]	A		
1	59	1YF78HAAZ	Repair by decreasing size, skin of face using percutaneous needle approach [injection] and ultrasonic device	A		
	58.3	1YF80HAXXA	Repair, skin of face using percutaneous needle approach [injection] and autograft			
	59	1YF80LA	Repair, skin of face using open approach			
	59	1YF80LAW4	Repair, skin of face using open approach and glue			
	58.3	1YF80LAXXA	Repair, skin of face using open approach and autograft			
	58.3	1YF80LAXXB	Repair, skin of face using open approach and split thickness (skin) autograft			
	58.3	1YF80LAXXE	Repair, skin of face using open approach and local flap			
	58.3	1YF80LAXXF	Repair, skin of face using open approach and free flap			
1	59	1YF87LA	Excision partial, skin of face using open approach	A		
1	59	1YF87LAAG	Excision partial, skin of face using open approach and laser NEC	A		
1	58.3	1YF87LAAGA	Excision partial, skin of face using open approach and laser NEC and autograft	A		
1	58.3	1YF87LAAGB	Excision partial, skin of face using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YF87LAAGE	Excision partial, skin of face using open approach and laser NEC and local flap	A		
1	58.3	1YF87LAAGF	Excision partial, skin of face using open approach and laser NEC and free flap	A		
1	59	1YF87LAAY	Excision partial, skin of face using open approach and dermatome	A		
1	58.3	1YF87LAAYA	Excision partial, skin of face using open approach and dermatome and autograft	A		
1	58.3	1YF87LAAYB	Excision partial, skin of face using open approach and dermatome and split thickness (skin) autograft	A		
1	58.3	1YF87LAAYE	Excision partial, skin of face using open approach and dermatome and local flap	A		
1	58.3	1YF87LAAYF	Excision partial, skin of face using open approach and dermatome and free flap	A		
1	58.3	1YF87LAXXA	Excision partial, skin of face using open approach and autograft	A		
1	58.3	1YF87LAXXB	Excision partial, skin of face using open approach and split thickness (skin) autograft	A		
1	58.3	1YF87LAXXE	Excision partial, skin of face using open approach and local flap	A		
1	58.3	1YF87LAXXF	Excision partial, skin of face using open approach and free flap	A		
1	59	1YG52LA	Drainage, skin of neck using open approach	A		
1	58.3	1YG53DATP	Implantation of internal device, skin of neck using endoscopic approach and tissue expander	A		
1	58.3	1YG53LATP	Implantation of internal device, skin of neck using open approach and tissue expander	A		
1	59	1YG54HAG2	Management of internal device, skin of neck using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	59	1YG54HAW1	Management of internal device, skin of neck using percutaneous needle approach [injection] and augmentation agent	A		
1	59	1YG55DATP	Removal of device, skin of neck using endoscopic approach and tissue expander	A		
1	54	1YG55JANP	Removal of device, skin of neck using external approach and packing	A		
1	59	1YG55LATP	Removal of device, skin of neck using open approach and tissue expander	A		
1	59	1YG56JA	Removal of foreign body, skin of neck using external approach	A		
1	59	1YG56LA	Removal of foreign body, skin of neck using open approach	A		
1	58.3	1YG58LAXXA	Procurement, skin of neck using open approach and autograft	A		
1	58.3	1YG58LAXXB	Procurement, skin of neck using open approach and split thickness (skin) autograft	A		
1	58.3	1YG58LAXXF	Procurement, skin of neck using open approach and free flap	A		
1	59	1YG59JAAD	Destruction, skin of neck using external approach and cryoprobe	A		
1	59	1YG59JAAG	Destruction, skin of neck using external approach and laser NEC	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	59	1YG59JACF	Destruction, skin of neck using external approach and mechanical device	A		
1	59	1YG59JADM	Destruction, skin of neck using external approach and ruby laser	A		
1	59	1YG59JADN	Destruction, skin of neck using external approach and dye/tunable dye laser	A		
1	59	1YG59JADP	Destruction, skin of neck using external approach and yellow light or copper vapor laser	A		
1	59	1YG59JAGX	Destruction, skin of neck using external approach and device NEC	A		
1	59	1YG59JAX2	Destruction, skin of neck using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YG59JAX7	Destruction, skin of neck using external approach and chemocautery agent	A		
1	58.2	1YG74DA	Fixation, skin of neck using endoscopic approach	A		
1	58.2	1YG74LA	Fixation, skin of neck using open approach	A		
1	58.3	1YG74LAXXE	Fixation, skin of neck using open approach and local flap	A		
	59	1YG80LA	Repair, skin of neck using open approach			
	59	1YG80LAW4	Repair, skin of neck using open approach and glue			
	58.3	1YG80LAXXA	Repair, skin of neck using open approach and autograft			
	58.3	1YG80LAXXB	Repair, skin of neck using open approach and split thickness (skin) autograft			
	58.3	1YG80LAXXE	Repair, skin of neck using open approach and local flap			
	58.3	1YG80LAXXF	Repair, skin of neck using open approach and free flap			
1	59	1YG87LA	Excision partial, skin of neck using open approach	A		
1	59	1YG87LAAG	Excision partial, skin of neck using open approach and laser NEC	A		
1	58.3	1YG87LAAGA	Excision partial, skin of neck using open approach and laser NEC and autograft	A		
1	58.3	1YG87LAAGB	Excision partial, skin of neck using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YG87LAAGE	Excision partial, skin of neck using open approach and laser NEC and local flap	A		
1	58.3	1YG87LAAGF	Excision partial, skin of neck using open approach and laser NEC and free flap	A		
1	59	1YG87LAAY	Excision partial, skin of neck using open approach and dermatome	A		
1	58.3	1YG87LAAYA	Excision partial, skin of neck using open approach and dermatome and autograft	A		
1	58.3	1YG87LAAYB	Excision partial, skin of neck using open approach and dermatome and split thickness (skin) autograft	A		
1	58.3	1YG87LAAYE	Excision partial, skin of neck using open approach and dermatome and local flap	A		
1	58.3	1YG87LAAYF	Excision partial, skin of neck using open approach and dermatome and free flap	A		
1	58.3	1YG87LAXXA	Excision partial, skin of neck using open approach and autograft	A		
1	58.3	1YG87LAXXB	Excision partial, skin of neck using open approach and split thickness (skin) autograft	A		
1	58.3	1YG87LAXXE	Excision partial, skin of neck using open approach and local flap	A		
1	58.3	1YG87LAXXF	Excision partial, skin of neck using open approach and free flap	A		
1	57	1YK50CABJ	Dilation, nipple using per orifice approach and flexible dilator	A		
1	57	1YK50CABP	Dilation, nipple using per orifice approach and rigid or telescoping sound dilator	A		
1	61.2	1YK52HA	Drainage, nipple using percutaneous needle approach [injection]	A		
1	57	1YK52LA	Drainage, nipple using open approach	A		
1	57	1YK58LA	Procurement, nipple using open approach	A		
1	57	1YK80HAX4	Repair, nipple using percutaneous needle approach [injection] and dye	A		
1	57	1YK80LA	Repair, nipple using open approach	A		
1	57	1YK83LAXXA	Transfer, nipple using open approach and autograft	A		
1	57	1YK84LAXXA	Construction or reconstruction, nipple using open approach and autograft	A		
1	57	1YK84LAXXE	Construction or reconstruction, nipple using open approach and local flap	A		
1	57	1YK84LAXXQ	Construction or reconstruction, nipple using open approach and combined sources of tissue	A		
1	57	1YK87LA	Excision partial, nipple using open approach	A		
1	57	1YK87LAXXA	Excision partial, nipple using open approach and autograft	A		
1	57	1YK87LAXXB	Excision partial, nipple using open approach and split thickness (skin) autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	57	1YK87LAXXE	Excision partial, nipple using open approach and local flap	A		
1	57	1YK89LA	Excision total, nipple using open approach	A		
1	57	1YK89LAXXA	Excision total, nipple using open approach and autograft	A		
1	57	1YK89LAXXE	Excision total, nipple using open approach and local flap	A		
1	57	1YK90LAXXA	Excision total with reconstruction, nipple using open approach and autograft	A		
1	57	1YK90LAXXE	Excision total with reconstruction, nipple using open approach and local flap	A		
1	57	1YK90LAXXQ	Excision total with reconstruction, nipple using open approach and combined sources of tissue	A		
1	57	1YL87LA	Excision partial, lactiferous duct using open approach	A		
1	57	1YL89LA	Excision total, lactiferous duct using open approach	A		
	77 or 89	1YM26LA	Brachytherapy, breast using open approach			
	77 or 89	1YM27JA	Radiation, breast using external beam			
1	61.2	1YM52HA	Drainage, breast NOS using percutaneous needle approach [injection]	A		
1	61.2	1YM52HAAV	Drainage, breast NOS using percutaneous needle approach [injection] and probe	A		
1	57	1YM52LA	Drainage, breast NOS using open approach	A		
1	57	1YM53LAEM	Implantation of internal device, breast of brachytherapy applicator using open approach	A		
1	57	1YM54HAG2	Management of internal device, breast NOS using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	57	1YM54HAW1	Management of internal device, breast NOS using percutaneous needle approach [injection] and augmentation agent	A		
1	57	1YM54JATS	Management of internal device, breast NOS using external approach and tube NOS	A		
1	56.1	1YM55LAPM	Removal of device, breast NOS using open approach and prosthetic device NEC	A	B	
1	56.2	1YM55LAPM	Removal of device, breast NOS using open approach and prosthetic device NEC	A	L	
1	56.2	1YM55LAPM	Removal of device, breast NOS using open approach and prosthetic device NEC	A	R	
1	56.2	1YM55LAPM	Removal of device, breast NOS using open approach and prosthetic device NEC	A	S	
1	56.1	1YM55LAQF	Removal of device, breast NOS using open approach and prosthetic device with tissue expander	A	B	
1	56.2	1YM55LAQF	Removal of device, breast NOS using open approach and prosthetic device with tissue expander	A	L	
1	56.2	1YM55LAQF	Removal of device, breast NOS using open approach and prosthetic device with tissue expander	A	R	
1	56.2	1YM55LAQF	Removal of device, breast NOS using open approach and prosthetic device with tissue expander	A	S	
1	56.1	1YM55LATP	Removal of device, breast NOS using open approach and tissue expander	A	B	
1	56.2	1YM55LATP	Removal of device, breast NOS using open approach and tissue expander	A	L	
1	56.2	1YM55LATP	Removal of device, breast NOS using open approach and tissue expander	A	R	
1	56.2	1YM55LATP	Removal of device, breast NOS using open approach and tissue expander	A	S	
1	56.1	1YM55WJPM	Removal of device, breast NOS using open approach with special excisional technique and prosthetic device NEC	A	B	
1	56.2	1YM55WJPM	Removal of device, breast NOS using open approach with special excisional technique and prosthetic device NEC	A	L	
1	56.2	1YM55WJPM	Removal of device, breast NOS using open approach with special excisional technique and prosthetic device NEC	A	R	
1	56.2	1YM55WJPM	Removal of device, breast NOS using open approach with special excisional technique and prosthetic device NEC	A	S	
1	56.1	1YM55WJQF	Removal of device, breast NOS using open approach with special excisional technique and prosthetic device with tissue expander	A	B	
1	56.2	1YM55WJQF	Removal of device, breast NOS using open approach with special excisional technique and prosthetic device with tissue expander	A	L	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.2	1YM55WJQF	Removal of device, breast NOS using open approach with special excisional technique and prosthetic device with tissue expander	A	R	
1	56.2	1YM55WJQF	Removal of device, breast NOS using open approach with special excisional technique and prosthetic device with tissue expander	A	S	
1	56.1	1YM55WJTP	Removal of device, breast NOS using open approach with special excisional technique and tissue expander	A	B	
1	56.2	1YM55WJTP	Removal of device, breast NOS using open approach with special excisional technique and tissue expander	A	L	
1	56.2	1YM55WJTP	Removal of device, breast NOS using open approach with special excisional technique and tissue expander	A	R	
1	56.2	1YM55WJTP	Removal of device, breast NOS using open approach with special excisional technique and tissue expander	A	S	
1	57	1YM74LA	Fixation, breast NOS using open approach	A		
1	57	1YM74RC	Fixation, breast NOS using open approach with adjustable suture technique	A		
1	57	1YM74VQ	Fixation, breast NOS using open approach with periareolar round block technique	A		
1	56.1	1YM78LAXXE	Repair by decreasing size, breast NOS using open approach and local flap	A	B	
1	56.2	1YM78LAXXE	Repair by decreasing size, breast NOS using open approach and local flap	A	L	
1	56.2	1YM78LAXXE	Repair by decreasing size, breast NOS using open approach and local flap	A	R	
1	56.2	1YM78LAXXE	Repair by decreasing size, breast NOS using open approach and local flap	A	S	
1	56.1	1YM78VQ	Repair by decreasing size, breast NOS using open approach with periareolar round block technique	A	B	
1	56.2	1YM78VQ	Repair by decreasing size, breast NOS using open approach with periareolar round block technique	A	L	
1	56.2	1YM78VQ	Repair by decreasing size, breast NOS using open approach with periareolar round block technique	A	R	
1	56.2	1YM78VQ	Repair by decreasing size, breast NOS using open approach with periareolar round block technique	A	S	
1	56.1	1YM78WKXXA	Repair by decreasing size, breast NOS using open approach with special incisional technique and autograft	A	B	
1	56.2	1YM78WKXXA	Repair by decreasing size, breast NOS using open approach with special incisional technique and autograft	A	L	
1	56.2	1YM78WKXXA	Repair by decreasing size, breast NOS using open approach with special incisional technique and autograft	A	R	
1	56.2	1YM78WKXXA	Repair by decreasing size, breast NOS using open approach with special incisional technique and autograft	A	S	
1	56.1	1YM79DAPM	Repair by increasing size, breast NOS using endoscopic approach and prosthetic device NEC	A	B	
1	56.2	1YM79DAPM	Repair by increasing size, breast NOS using endoscopic approach and prosthetic device NEC	A	L	
1	56.2	1YM79DAPM	Repair by increasing size, breast NOS using endoscopic approach and prosthetic device NEC	A	R	
1	56.2	1YM79DAPM	Repair by increasing size, breast NOS using endoscopic approach and prosthetic device NEC	A	S	
1	56.1	1YM79DAQF	Repair by increasing size, breast NOS using endoscopic approach and prosthetic device with tissue expander	A	B	
1	56.2	1YM79DAQF	Repair by increasing size, breast NOS using endoscopic approach and prosthetic device with tissue expander	A	L	
1	56.2	1YM79DAQF	Repair by increasing size, breast NOS using endoscopic approach and prosthetic device with tissue expander	A	R	
1	56.2	1YM79DAQF	Repair by increasing size, breast NOS using endoscopic approach and prosthetic device with tissue expander	A	S	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.1	1YM79DATP	Repair by increasing size, breast NOS using endoscopic approach and tissue expander	A	B	
1	56.2	1YM79DATP	Repair by increasing size, breast NOS using endoscopic approach and tissue expander	A	L	
1	56.2	1YM79DATP	Repair by increasing size, breast NOS using endoscopic approach and tissue expander	A	R	
1	56.2	1YM79DATP	Repair by increasing size, breast NOS using endoscopic approach and tissue expander	A	S	
1	56.1	1YM79DAXXA	Repair by increasing size, breast NOS using endoscopic approach and autograft	A	B	
1	56.2	1YM79DAXXA	Repair by increasing size, breast NOS using endoscopic approach and autograft	A	L	
1	56.2	1YM79DAXXA	Repair by increasing size, breast NOS using endoscopic approach and autograft	A	R	
1	56.2	1YM79DAXXA	Repair by increasing size, breast NOS using endoscopic approach and autograft	A	S	
1	56.1	1YM79LAPM	Repair by increasing size, breast NOS using open approach and prosthetic device NEC	A	B	
1	56.2	1YM79LAPM	Repair by increasing size, breast NOS using open approach and prosthetic device NEC	A	L	
1	56.2	1YM79LAPM	Repair by increasing size, breast NOS using open approach and prosthetic device NEC	A	R	
1	56.2	1YM79LAPM	Repair by increasing size, breast NOS using open approach and prosthetic device NEC	A	S	
1	56.1	1YM79LAPMA	Repair by increasing size, breast NOS using open approach and prosthetic device NEC and autograft	A	B	
1	56.2	1YM79LAPMA	Repair by increasing size, breast NOS using open approach and prosthetic device NEC and autograft	A	L	
1	56.2	1YM79LAPMA	Repair by increasing size, breast NOS using open approach and prosthetic device NEC and autograft	A	R	
1	56.2	1YM79LAPMA	Repair by increasing size, breast NOS using open approach and prosthetic device NEC and autograft	A	S	
1	56.1	1YM79LAPMG	Repair by increasing size, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	B	
1	56.2	1YM79LAPMG	Repair by increasing size, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	L	
1	56.2	1YM79LAPMG	Repair by increasing size, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	R	
1	56.2	1YM79LAPMG	Repair by increasing size, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	S	
1	56.1	1YM79LAQF	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander	A	B	
1	56.2	1YM79LAQF	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander	A	L	
1	56.2	1YM79LAQF	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander	A	R	
1	56.2	1YM79LAQF	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander	A	S	
1	56.1	1YM79LAQFA	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander and autograft	A	B	
1	56.2	1YM79LAQFA	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander and autograft	A	L	
1	56.2	1YM79LAQFA	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander and autograft	A	R	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.2	1YM79LAQFA	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander and autograft	A	S	
1	56.1	1YM79LAQFG	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	B	
1	56.2	1YM79LAQFG	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	L	
1	56.2	1YM79LAQFG	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	R	
1	56.2	1YM79LAQFG	Repair by increasing size, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	S	
1	56.1	1YM79LATP	Repair by increasing size, breast NOS using open approach and tissue expander	A	B	
1	56.2	1YM79LATP	Repair by increasing size, breast NOS using open approach and tissue expander	A	L	
1	56.2	1YM79LATP	Repair by increasing size, breast NOS using open approach and tissue expander	A	R	
1	56.2	1YM79LATP	Repair by increasing size, breast NOS using open approach and tissue expander	A	S	
1	56.1	1YM79LATPA	Repair by increasing size, breast NOS using open approach and tissue expander and autograft	A	B	
1	56.2	1YM79LATPA	Repair by increasing size, breast NOS using open approach and tissue expander and autograft	A	L	
1	56.2	1YM79LATPA	Repair by increasing size, breast NOS using open approach and tissue expander and autograft	A	R	
1	56.2	1YM79LATPA	Repair by increasing size, breast NOS using open approach and tissue expander and autograft	A	S	
1	56.1	1YM79LATPG	Repair by increasing size, breast NOS using open approach and tissue expander and pedicled flap	A	B	
1	56.2	1YM79LATPG	Repair by increasing size, breast NOS using open approach and tissue expander and pedicled flap	A	L	
1	56.2	1YM79LATPG	Repair by increasing size, breast NOS using open approach and tissue expander and pedicled flap	A	R	
1	56.2	1YM79LATPG	Repair by increasing size, breast NOS using open approach and tissue expander and pedicled flap	A	S	
1	56.1	1YM79LAXXA	Repair by increasing size, breast NOS using open approach and autograft	A	B	
1	56.2	1YM79LAXXA	Repair by increasing size, breast NOS using open approach and autograft	A	L	
1	56.2	1YM79LAXXA	Repair by increasing size, breast NOS using open approach and autograft	A	R	
1	56.2	1YM79LAXXA	Repair by increasing size, breast NOS using open approach and autograft	A	S	
1	56.1	1YM79LAXXG	Repair by increasing size, breast NOS using open approach and pedicled flap	A	B	
1	56.2	1YM79LAXXG	Repair by increasing size, breast NOS using open approach and pedicled flap	A	L	
1	56.2	1YM79LAXXG	Repair by increasing size, breast NOS using open approach and pedicled flap	A	R	
1	56.2	1YM79LAXXG	Repair by increasing size, breast NOS using open approach and pedicled flap	A	S	
1	57	1YM80LA	Repair, breast NOS using open approach	A		
1	56.1	1YM80LAPM	Repair, breast NOS using open approach and prosthetic device NEC	A	B	
1	56.2	1YM80LAPM	Repair, breast NOS using open approach and prosthetic device NEC	A	L	
1	56.2	1YM80LAPM	Repair, breast NOS using open approach and prosthetic device NEC	A	R	
1	56.2	1YM80LAPM	Repair, breast NOS using open approach and prosthetic device NEC	A	S	
1	56.1	1YM80LAPMA	Repair, breast NOS using open approach and prosthetic device NEC and autograft	A	B	
1	56.2	1YM80LAPMA	Repair, breast NOS using open approach and prosthetic device NEC and autograft	A	L	
1	56.2	1YM80LAPMA	Repair, breast NOS using open approach and prosthetic device NEC and autograft	A	R	
1	56.2	1YM80LAPMA	Repair, breast NOS using open approach and prosthetic device NEC and autograft	A	S	
1	56.1	1YM80LAPME	Repair, breast NOS using open approach and prosthetic device NEC and local flap	A	B	
1	56.2	1YM80LAPME	Repair, breast NOS using open approach and prosthetic device NEC and local flap	A	L	
1	56.2	1YM80LAPME	Repair, breast NOS using open approach and prosthetic device NEC and local flap	A	R	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.2	1YM80LAPME	Repair, breast NOS using open approach and prosthetic device NEC and local flap	A	S	
1	56.1	1YM80LAPMF	Repair, breast NOS using open approach and prosthetic device NEC and free flap	A	B	
1	56.2	1YM80LAPMF	Repair, breast NOS using open approach and prosthetic device NEC and free flap	A	L	
1	56.2	1YM80LAPMF	Repair, breast NOS using open approach and prosthetic device NEC and free flap	A	R	
1	56.2	1YM80LAPMF	Repair, breast NOS using open approach and prosthetic device NEC and free flap	A	S	
1	56.1	1YM80LAPMG	Repair, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	B	
1	56.2	1YM80LAPMG	Repair, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	L	
1	56.2	1YM80LAPMG	Repair, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	R	
1	56.2	1YM80LAPMG	Repair, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	S	
1	56.1	1YM80LAQF	Repair, breast NOS using open approach and prosthetic device with tissue expander	A	B	
1	56.2	1YM80LAQF	Repair, breast NOS using open approach and prosthetic device with tissue expander	A	L	
1	56.2	1YM80LAQF	Repair, breast NOS using open approach and prosthetic device with tissue expander	A	R	
1	56.2	1YM80LAQF	Repair, breast NOS using open approach and prosthetic device with tissue expander	A	S	
1	56.1	1YM80LAQFA	Repair, breast NOS using open approach and prosthetic device with tissue expander and autograft	A	B	
1	56.2	1YM80LAQFA	Repair, breast NOS using open approach and prosthetic device with tissue expander and autograft	A	L	
1	56.2	1YM80LAQFA	Repair, breast NOS using open approach and prosthetic device with tissue expander and autograft	A	R	
1	56.2	1YM80LAQFA	Repair, breast NOS using open approach and prosthetic device with tissue expander and autograft	A	S	
1	56.1	1YM80LAQFE	Repair, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	B	
1	56.2	1YM80LAQFE	Repair, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	L	
1	56.2	1YM80LAQFE	Repair, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	R	
1	56.2	1YM80LAQFE	Repair, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	S	
1	56.1	1YM80LAQFF	Repair, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	B	
1	56.2	1YM80LAQFF	Repair, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	L	
1	56.2	1YM80LAQFF	Repair, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	R	
1	56.2	1YM80LAQFF	Repair, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	S	
1	56.1	1YM80LAQFG	Repair, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	B	
1	56.2	1YM80LAQFG	Repair, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	L	
1	56.2	1YM80LAQFG	Repair, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	R	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.2	1YM80LAQFG	Repair, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	S	
1	56.1	1YM80LATP	Repair, breast NOS using open approach and tissue expander	A	B	
1	56.2	1YM80LATP	Repair, breast NOS using open approach and tissue expander	A	L	
1	56.2	1YM80LATP	Repair, breast NOS using open approach and tissue expander	A	R	
1	56.2	1YM80LATP	Repair, breast NOS using open approach and tissue expander	A	S	
1	56.1	1YM80LATPA	Repair, breast NOS using open approach and tissue expander and autograft	A	B	
1	56.2	1YM80LATPA	Repair, breast NOS using open approach and tissue expander and autograft	A	L	
1	56.2	1YM80LATPA	Repair, breast NOS using open approach and tissue expander and autograft	A	R	
1	56.2	1YM80LATPA	Repair, breast NOS using open approach and tissue expander and autograft	A	S	
1	56.1	1YM80LATPE	Repair, breast NOS using open approach and tissue expander and local flap	A	B	
1	56.2	1YM80LATPE	Repair, breast NOS using open approach and tissue expander and local flap	A	L	
1	56.2	1YM80LATPE	Repair, breast NOS using open approach and tissue expander and local flap	A	R	
1	56.2	1YM80LATPE	Repair, breast NOS using open approach and tissue expander and local flap	A	S	
1	56.1	1YM80LATPF	Repair, breast NOS using open approach and tissue expander and free flap	A	B	
1	56.2	1YM80LATPF	Repair, breast NOS using open approach and tissue expander and free flap	A	L	
1	56.2	1YM80LATPF	Repair, breast NOS using open approach and tissue expander and free flap	A	R	
1	56.2	1YM80LATPF	Repair, breast NOS using open approach and tissue expander and free flap	A	S	
1	56.1	1YM80LATPG	Repair, breast NOS using open approach and tissue expander and pedicled flap	A	B	
1	56.2	1YM80LATPG	Repair, breast NOS using open approach and tissue expander and pedicled flap	A	L	
1	56.2	1YM80LATPG	Repair, breast NOS using open approach and tissue expander and pedicled flap	A	R	
1	56.2	1YM80LATPG	Repair, breast NOS using open approach and tissue expander and pedicled flap	A	S	
1	57	1YM80LAXXA	Repair, breast NOS using open approach and autograft	A		
1	57	1YM80LAXXE	Repair, breast NOS using open approach and local flap	A		
1	57	1YM80LAXXF	Repair, breast NOS using open approach and free flap	A		
1	57	1YM80LAXXG	Repair, breast NOS using open approach and pedicled flap	A		
1	57	1YM87DA	Excision partial, breast NOS using endoscopic approach	A		
1	57	1YM87GB	Excision partial, breast NOS using endoscopic approach with special excision technique	A		
1	55	1YM87LA	Excision partial, breast NOS using open approach	A		
1	57	1YM87LAXXA	Excision partial, breast NOS using open approach and autograft	A		
1	57	1YM87UT	Excision partial, breast NOS using open approach with localized needle or guidewire technique	A		
1	56.1	1YM88LAPM	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC	A	B	
1	56.2	1YM88LAPM	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC	A	L	
1	56.2	1YM88LAPM	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC	A	R	
1	56.2	1YM88LAPM	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC	A	U	
1	56.1	1YM88LAPME	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	B	
1	56.2	1YM88LAPME	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	L	
1	56.2	1YM88LAPME	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	R	
1	56.2	1YM88LAPME	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	U	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.1	1YM88LAPMF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	B	
1	56.2	1YM88LAPMF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	L	
1	56.2	1YM88LAPMF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	R	
1	56.2	1YM88LAPMF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	U	
1	56.1	1YM88LAPMG	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	B	
1	56.2	1YM88LAPMG	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	L	
1	56.2	1YM88LAPMG	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	R	
1	56.2	1YM88LAPMG	Excision partial with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	U	
1	56.1	1YM88LAQF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander	A	B	
1	56.2	1YM88LAQF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander	A	L	
1	56.2	1YM88LAQF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander	A	R	
1	56.2	1YM88LAQF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander	A	U	
1	56.1	1YM88LAQFE	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	B	
1	56.2	1YM88LAQFE	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	L	
1	56.2	1YM88LAQFE	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	R	
1	56.2	1YM88LAQFE	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	U	
1	56.1	1YM88LAQFF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	B	
1	56.2	1YM88LAQFF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	L	
1	56.2	1YM88LAQFF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	R	
1	56.2	1YM88LAQFF	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	U	
1	56.1	1YM88LAQFG	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	B	
1	56.2	1YM88LAQFG	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	L	
1	56.2	1YM88LAQFG	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	R	
1	56.2	1YM88LAQFG	Excision partial with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	U	
1	56.1	1YM88LATP	Excision partial with reconstruction, breast NOS using open approach and tissue expander	A	B	

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.2	1YM88LATP	Excision partial with reconstruction, breast NOS using open approach and tissue expander	A	L	
1	56.2	1YM88LATP	Excision partial with reconstruction, breast NOS using open approach and tissue expander	A	R	
1	56.2	1YM88LATP	Excision partial with reconstruction, breast NOS using open approach and tissue expander	A	U	
1	56.1	1YM88LATPE	Excision partial with reconstruction, breast NOS using open approach and tissue expander and local flap	A	B	
1	56.2	1YM88LATPE	Excision partial with reconstruction, breast NOS using open approach and tissue expander and local flap	A	L	
1	56.2	1YM88LATPE	Excision partial with reconstruction, breast NOS using open approach and tissue expander and local flap	A	R	
1	56.2	1YM88LATPE	Excision partial with reconstruction, breast NOS using open approach and tissue expander and local flap	A	U	
1	56.1	1YM88LATPF	Excision partial with reconstruction, breast NOS using open approach and tissue expander and free flap	A	B	
1	56.2	1YM88LATPF	Excision partial with reconstruction, breast NOS using open approach and tissue expander and free flap	A	L	
1	56.2	1YM88LATPF	Excision partial with reconstruction, breast NOS using open approach and tissue expander and free flap	A	R	
1	56.2	1YM88LATPF	Excision partial with reconstruction, breast NOS using open approach and tissue expander and free flap	A	U	
1	56.1	1YM88LATPG	Excision partial with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	B	
1	56.2	1YM88LATPG	Excision partial with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	L	
1	56.2	1YM88LATPG	Excision partial with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	R	
1	56.2	1YM88LATPG	Excision partial with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	U	
1	55	1YM88LAXXE	Excision partial with reconstruction, breast NOS using open approach and local flap	A		
1	55	1YM88LAXXF	Excision partial with reconstruction, breast NOS using open approach and free flap	A		
1	55	1YM88LAXXG	Excision partial with reconstruction, breast NOS using open approach and pedicled flap	A		
1	55	1YM89LA	Excision total, breast NOS using open approach	A		
1	55	1YM89LAXXA	Excision total, breast NOS using open approach and autograft	A		
1	56.1	1YM90LAPM	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC	A	B	
1	56.2	1YM90LAPM	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC	A	L	
1	56.2	1YM90LAPM	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC	A	R	
1	56.2	1YM90LAPM	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC	A	U	
1	56.1	1YM90LAPME	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	B	
1	56.2	1YM90LAPME	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	L	
1	56.2	1YM90LAPME	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	R	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.2	1YM90LAPME	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	U	
1	56.1	1YM90LAPMF	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	B	
1	56.2	1YM90LAPMF	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	L	
1	56.2	1YM90LAPMF	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	R	
1	56.2	1YM90LAPMF	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	U	
1	56.1	1YM90LAPMG	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	B	
1	56.2	1YM90LAPMG	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	L	
1	56.2	1YM90LAPMG	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	R	
1	56.2	1YM90LAPMG	Excision total with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	U	
1	56.1	1YM90LAQF	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander	A	B	
1	56.2	1YM90LAQF	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander	A	L	
1	56.2	1YM90LAQF	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander	A	R	
1	56.2	1YM90LAQF	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander	A	U	
1	56.1	1YM90LAQFE	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	B	
1	56.2	1YM90LAQFE	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	L	
1	56.2	1YM90LAQFE	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	R	
1	56.2	1YM90LAQFE	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	U	
1	56.1	1YM90LAQFF	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	B	
1	56.2	1YM90LAQFF	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	L	
1	56.2	1YM90LAQFF	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	R	
1	56.2	1YM90LAQFF	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	U	
1	56.1	1YM90LAQFG	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	B	
1	56.2	1YM90LAQFG	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	L	
1	56.2	1YM90LAQFG	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	R	
1	56.2	1YM90LAQFG	Excision total with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	U	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.1	1YM90LATP	Excision total with reconstruction, breast NOS using open approach and tissue expander	A	B	
1	56.2	1YM90LATP	Excision total with reconstruction, breast NOS using open approach and tissue expander	A	L	
1	56.2	1YM90LATP	Excision total with reconstruction, breast NOS using open approach and tissue expander	A	R	
1	56.2	1YM90LATP	Excision total with reconstruction, breast NOS using open approach and tissue expander	A	U	
1	56.1	1YM90LATPF	Excision total with reconstruction, breast NOS using open approach and tissue expander and free flap	A	B	
1	56.2	1YM90LATPF	Excision total with reconstruction, breast NOS using open approach and tissue expander and free flap	A	L	
1	56.2	1YM90LATPF	Excision total with reconstruction, breast NOS using open approach and tissue expander and free flap	A	R	
1	56.2	1YM90LATPF	Excision total with reconstruction, breast NOS using open approach and tissue expander and free flap	A	U	
1	56.1	1YM90LATPG	Excision total with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	B	
1	56.2	1YM90LATPG	Excision total with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	L	
1	56.2	1YM90LATPG	Excision total with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	R	
1	56.2	1YM90LATPG	Excision total with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	U	
1	55	1YM90LAXXE	Excision total with reconstruction, breast NOS using open approach and local flap	A		
1	55	1YM90LAXXF	Excision total with reconstruction, breast NOS using open approach and free flap	A		
1	55	1YM90LAXXG	Excision total with reconstruction, breast NOS using open approach and pedicled flap	A		
1	55	1YM90LAXXQ	Excision total with reconstruction, breast with no implanted device using combined sources of tissue (e.g. free and pedicled TRAM flap)	A		
1	99	1YM91LA	Excision radical breast NOS using open approach	A		
1	99	1YM91LATP	Excision (modified) radical, breast with implantation of tissue expander	A		
1	55	1YM91LAXXA	Excision radical breast NOS using open approach and autograft	A		
1	55	1YM91LAXXE	Excision radical breast NOS using open approach and local flap	A		
1	99	1YM91TR	Excision radical breast NOS using open approach with extended radical excision	A		
1	55	1YM91TRXXA	Excision radical breast NOS using open approach with extended radical excision and autograft	A		
1	55	1YM91TRXXE	Excision radical breast NOS using open approach with extended radical excision and local flap	A		
1	99	1YM91WP	Excision radical breast NOS using open approach with super radical excision	A		
1	55	1YM91WPXXA	Excision radical breast NOS using open approach with super radical excision and autograft	A		
1	55	1YM91WPXXE	Excision radical breast NOS using open approach with super radical excision and local flap	A		
1	56.1	1YM92LAPME	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	B	
1	56.2	1YM92LAPME	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	L	
1	56.2	1YM92LAPME	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	R	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.2	1YM92LAPME	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and local flap	A	U	
1	56.1	1YM92LAPMF	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	B	
1	56.2	1YM92LAPMF	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	L	
1	56.2	1YM92LAPMF	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	R	
1	56.2	1YM92LAPMF	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and free flap	A	U	
1	56.1	1YM92LAPMG	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	B	
1	56.2	1YM92LAPMG	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	L	
1	56.2	1YM92LAPMG	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	R	
1	56.2	1YM92LAPMG	Excision radical with reconstruction, breast NOS using open approach and prosthetic device NEC and pedicled flap	A	U	
1	56.1	1YM92LAQFE	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	B	
1	56.2	1YM92LAQFE	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	L	
1	56.2	1YM92LAQFE	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	R	
1	56.2	1YM92LAQFE	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and local flap	A	U	
1	56.1	1YM92LAQFF	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	B	
1	56.2	1YM92LAQFF	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	L	
1	56.2	1YM92LAQFF	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	R	
1	56.2	1YM92LAQFF	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and free flap	A	U	
1	56.1	1YM92LAQFG	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	B	
1	56.2	1YM92LAQFG	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	L	
1	56.2	1YM92LAQFG	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	R	
1	56.2	1YM92LAQFG	Excision radical with reconstruction, breast NOS using open approach and prosthetic device with tissue expander and pedicled flap	A	U	
1	56.1	1YM92LATPE	Excision radical with reconstruction, breast NOS using open approach and tissue expander and local flap	A	B	
1	56.2	1YM92LATPE	Excision radical with reconstruction, breast NOS using open approach and tissue expander and local flap	A	L	
1	56.2	1YM92LATPE	Excision radical with reconstruction, breast NOS using open approach and tissue expander and local flap	A	R	
1	56.2	1YM92LATPE	Excision radical with reconstruction, breast NOS using open approach and tissue expander and local flap	A	U	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.1	1YM92LATPF	Excision radical with reconstruction, breast NOS using open approach and tissue expander and free flap	A	B	
1	56.2	1YM92LATPF	Excision radical with reconstruction, breast NOS using open approach and tissue expander and free flap	A	L	
1	56.2	1YM92LATPF	Excision radical with reconstruction, breast NOS using open approach and tissue expander and free flap	A	R	
1	56.2	1YM92LATPF	Excision radical with reconstruction, breast NOS using open approach and tissue expander and free flap	A	U	
1	56.1	1YM92LATPG	Excision radical with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	B	
1	56.2	1YM92LATPG	Excision radical with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	L	
1	56.2	1YM92LATPG	Excision radical with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	R	
1	56.2	1YM92LATPG	Excision radical with reconstruction, breast NOS using open approach and tissue expander and pedicled flap	A	U	
1	55	1YM92LAXXE	Excision radical with reconstruction, breast NOS using open approach and local flap	A		
1	55	1YM92LAXXF	Excision radical with reconstruction, breast NOS using open approach and free flap	A		
1	55	1YM92LAXXG	Excision radical with reconstruction, breast NOS using open approach and pedicled flap	A		
1	55	1YM92LAXXQ	Excision radical with reconstruction, breast modified or NOS with no implanted device using combined sources of tissue (e.g. free and pedicled TRAM flap)	A		
1	56.1	1YM92TRPME	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and local flap	A	B	
1	56.2	1YM92TRPME	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and local flap	A	L	
1	56.2	1YM92TRPME	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and local flap	A	R	
1	56.2	1YM92TRPME	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and local flap	A	U	
1	56.1	1YM92TRPMF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and free flap	A	B	
1	56.2	1YM92TRPMF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and free flap	A	L	
1	56.2	1YM92TRPMF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and free flap	A	R	
1	56.2	1YM92TRPMF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and free flap	A	U	
1	56.1	1YM92TRPMG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and pedicled flap	A	B	
1	56.2	1YM92TRPMG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and pedicled flap	A	L	
1	56.2	1YM92TRPMG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and pedicled flap	A	R	
1	56.2	1YM92TRPMG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device NEC and pedicled flap	A	U	
1	56.1	1YM92TRQFE	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and local flap	A	B	
1	56.2	1YM92TRQFE	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and local flap	A	L	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.2	1YM92TRQFE	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and local flap	A	R	
1	56.2	1YM92TRQFE	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and local flap	A	U	
1	56.1	1YM92TRQFF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and free flap	A	B	
1	56.2	1YM92TRQFF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and free flap	A	L	
1	56.2	1YM92TRQFF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and free flap	A	R	
1	56.2	1YM92TRQFF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and free flap	A	U	
1	56.1	1YM92TRQFG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and pedicled flap	A	B	
1	56.2	1YM92TRQFG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and pedicled flap	A	L	
1	56.2	1YM92TRQFG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and pedicled flap	A	R	
1	56.2	1YM92TRQFG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and prosthetic device with tissue expander and pedicled flap	A	U	
1	56.1	1YM92TRTPE	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and local flap	A	B	
1	56.2	1YM92TRTPE	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and local flap	A	L	
1	56.2	1YM92TRTPE	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and local flap	A	R	
1	56.2	1YM92TRTPE	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and local flap	A	U	
1	56.1	1YM92TRTPF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and free flap	A	B	
1	56.2	1YM92TRTPF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and free flap	A	L	
1	56.2	1YM92TRTPF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and free flap	A	R	
1	56.2	1YM92TRTPF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and free flap	A	U	
1	56.1	1YM92TRTPG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and pedicled flap	A	B	
1	56.2	1YM92TRTPG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and pedicled flap	A	L	
1	56.2	1YM92TRTPG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and pedicled flap	A	R	
1	56.2	1YM92TRTPG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and tissue expander and pedicled flap	A	U	
1	55	1YM92TRXXE	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and local flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	55	1YM92TRXXF	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and free flap	A		
1	55	1YM92TRXXG	Excision radical with reconstruction, breast NOS using open approach with extended radical excision and pedicled flap	A		
1	55	1YM92TRXXQ	Excision radical with reconstruction, breast extended [Urban] with no implanted device using combined sources of tissue (e.g. free and pedicled TRAM flap)	A		
1	56.1	1YM92WPPME	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and local flap	A	B	
1	56.2	1YM92WPPME	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and local flap	A	L	
1	56.2	1YM92WPPME	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and local flap	A	R	
1	56.2	1YM92WPPME	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and local flap	A	U	
1	56.1	1YM92WPPMF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and free flap	A	B	
1	56.2	1YM92WPPMF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and free flap	A	L	
1	56.2	1YM92WPPMF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and free flap	A	R	
1	56.2	1YM92WPPMF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and free flap	A	U	
1	56.1	1YM92WPPMG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and pedicled flap	A	B	
1	56.2	1YM92WPPMG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and pedicled flap	A	L	
1	56.2	1YM92WPPMG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and pedicled flap	A	R	
1	56.2	1YM92WPPMG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device NEC and pedicled flap	A	U	
1	56.1	1YM92WPQFE	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and local flap	A	B	
1	56.2	1YM92WPQFE	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and local flap	A	L	
1	56.2	1YM92WPQFE	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and local flap	A	R	
1	56.2	1YM92WPQFE	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and local flap	A	U	
1	56.1	1YM92WPQFF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and free flap	A	B	
1	56.2	1YM92WPQFF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and free flap	A	L	
1	56.2	1YM92WPQFF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and free flap	A	R	
1	56.2	1YM92WPQFF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and free flap	A	U	
1	56.1	1YM92WPQFG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and pedicled flap	A	B	
1	56.2	1YM92WPQFG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and pedicled flap	A	L	

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	56.2	1YM92WPQFG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and pedicled flap	A	R	
1	56.2	1YM92WPQFG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and prosthetic device with tissue expander and pedicled flap	A	U	
1	56.1	1YM92WPTPE	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and local flap	A	B	
1	56.2	1YM92WPTPE	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and local flap	A	L	
1	56.2	1YM92WPTPE	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and local flap	A	R	
1	56.2	1YM92WPTPE	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and local flap	A	U	
1	56.1	1YM92WPTPF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and free flap	A	B	
1	56.2	1YM92WPTPF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and free flap	A	L	
1	56.2	1YM92WPTPF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and free flap	A	R	
1	56.2	1YM92WPTPF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and free flap	A	U	
1	56.1	1YM92WPTPG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and pedicled flap	A	B	
1	56.2	1YM92WPTPG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and pedicled flap	A	L	
1	56.2	1YM92WPTPG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and pedicled flap	A	R	
1	56.2	1YM92WPTPG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and tissue expander and pedicled flap	A	U	
1	55	1YM92WPXXE	Excision radical with reconstruction, breast NOS using open approach with super radical excision and local flap	A		
1	55	1YM92WPXXF	Excision radical with reconstruction, breast NOS using open approach with super radical excision and free flap	A		
1	55	1YM92WPXXG	Excision radical with reconstruction, breast NOS using open approach with super radical excision and pedicled flap	A		
1	55	1YM92WPXXQ	Excision radical with reconstruction, breast super [Wagensteen] with no implanted device using combined sources of tissue (e.g. free and pedicled TRAM flap)	A		
1	59	1YR52LA	Drainage, skin of axillary region using open approach	A		
1	59	1YR56LA	Removal of foreign body, skin of axillary region using open approach	A		
1	59	1YR59JAAD	Destruction, skin of axillary region using external approach and cryoprobe	A		
1	59	1YR59JAAG	Destruction, skin of axillary region using external approach and laser NEC	A		
1	59	1YR59JAAL	Destruction, skin of axillary region using external approach and electrical device	A		
1	59	1YR59JACF	Destruction, skin of axillary region using external approach and mechanical device	A		
1	59	1YR59JADN	Destruction, skin of axillary region using external approach and dye/tunable dye laser	A		
1	59	1YR59JADP	Destruction, skin of axillary region using external approach and yellow light or copper vapor laser	A		
1	59	1YR59JAGX	Destruction, skin of axillary region using external approach and device NEC	A		
1	59	1YR59JAX2	Destruction, skin of axillary region using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YR59JAX7	Destruction, skin of axillary region using external approach and chemocautery agent	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	59	1YR78HA	Repair by decreasing size, skin of axillary region using percutaneous (needle) approach	A		
1	59	1YR78HAAZ	Repair by decreasing size, skin of axillary region using percutaneous (needle) approach and ultrasonic aspirator	A		
1	59	1YR78LA	Repair by decreasing size, skin of axillary region using open approach	A		
1	59	1YR78LAAZ	Repair by decreasing size, skin of axillary region using open approach and ultrasonic device	A		
	59	1YR80LA	Repair, skin of axillary region using open approach			
	59	1YR80LAW4	Repair, skin of axillary region using open approach and glue			
	58.3	1YR80LAXXA	Repair, skin of axillary region using open approach and autograft			
	58.3	1YR80LAXXB	Repair, skin of axillary region using open approach and split thickness (skin) autograft			
	58.3	1YR80LAXXE	Repair, skin of axillary region using open approach and local flap			
	58.3	1YR80LAXXF	Repair, skin of axillary region using open approach and free flap			
1	59	1YR87LA	Excision partial, skin of axillary region using open approach	A		
1	59	1YR87LAAG	Excision partial, skin of axillary region using open approach and laser NEC	A		
1	58.3	1YR87LAAGA	Excision partial, skin of axillary region using open approach and laser NEC and autograft	A		
1	58.3	1YR87LAAGB	Excision partial, skin of axillary region using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YR87LAAGE	Excision partial, skin of axillary region using open approach and laser NEC and local flap	A		
1	59	1YR87LAAY	Excision partial, skin of axillary region using open approach and dermatome	A		
1	58.3	1YR87LAAYA	Excision partial, skin of axillary region using open approach and dermatome and autograft	A		
1	58.3	1YR87LAAYB	Excision partial, skin of axillary region using open approach and dermatome and split thickness (skin) autograft	A		
1	58.3	1YR87LAAYE	Excision partial, skin of axillary region using open approach and dermatome and local flap	A		
1	58.3	1YR87LAXXA	Excision partial, skin of axillary region using open approach and autograft	A		
1	58.3	1YR87LAXXB	Excision partial, skin of axillary region using open approach and split thickness (skin) autograft	A		
1	58.3	1YR87LAXXE	Excision partial, skin of axillary region using open approach and local flap	A		
	77 or 89	1YS27JA	Radiation, skin of abdomen and trunk using external beam			
1	59	1YS52LA	Drainage, skin of abdomen and trunk using open approach	A		
1	58.3	1YS53DATP	Implantation of internal device, skin of abdomen and trunk using endoscopic approach and tissue expander	A		
1	58.3	1YS53LATP	Implantation of internal device, skin of abdomen and trunk using open approach and tissue expander	A		
1	59	1YS54HAG2	Management of internal device, skin of abdomen and trunk using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	59	1YS54HAW1	Management of internal device, skin of abdomen and trunk using percutaneous needle approach [injection] and augmentation agent	A		
1	59	1YS55DATP	Removal of device, skin of abdomen and trunk using endoscopic approach and tissue expander	A		
1	59	1YS55LATP	Removal of device, skin of abdomen and trunk using open approach and tissue expander	A		
1	59	1YS56LA	Removal of foreign body, skin of abdomen and trunk using open approach	A		
1	58.3	1YS58LAXXA	Procurement, skin of abdomen and trunk using open approach and autograft	A		
1	58.3	1YS58LAXXB	Procurement, skin of abdomen and trunk using open approach and split thickness (skin) autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	58.3	1YS58LAXXF	Procurement, skin of abdomen and trunk using open approach and free flap	A		
1	58.3	1YS58LAXXG	Procurement, skin of abdomen and trunk of pedicled (tube) flap	A		
1	59	1YS59JAAD	Destruction, skin of abdomen and trunk using external approach and cryoprobe	A		
1	59	1YS59JAAG	Destruction, skin of abdomen and trunk using external approach and laser NEC	A		
1	59	1YS59JAAL	Destruction, skin of abdomen and trunk using external approach and electrical device	A		
1	59	1YS59JACF	Destruction, skin of abdomen and trunk using external approach and mechanical device	A		
1	59	1YS59JADM	Destruction, skin of abdomen and trunk using external approach and ruby laser	A		
1	59	1YS59JADN	Destruction, skin of abdomen and trunk using external approach and dye/tunable dye laser	A		
1	59	1YS59JADP	Destruction, skin of abdomen and trunk using external approach and yellow light or copper vapor laser	A		
1	59	1YS59JAGX	Destruction, skin of abdomen and trunk using external approach and device NEC	A		
1	59	1YS59JALV	Destruction, skin of abdomen and trunk using external approach and ligature	A		
1	59	1YS59JAX2	Destruction, skin of abdomen and trunk using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YS59JAX7	Destruction, skin of abdomen and trunk using external approach and chemocautery agent	A		
1	59	1YS74LA	Fixation, skin of abdomen and trunk using open approach	A		
1	59	1YS78HA	Repair by decreasing size, skin of abdomen and trunk using percutaneous (needle) approach	A		
1	59	1YS78HAAZ	Repair by decreasing size, skin of abdomen and trunk using percutaneous (needle) approach and ultrasonic aspirator	A		
1	59	1YS78LA	Repair by decreasing size, skin of abdomen and trunk using open approach	A		
1	59	1YS78LAAZ	Repair by decreasing size, skin of abdomen and trunk using open approach and ultrasonic device	A		
	59	1YS80LA	Repair, skin of abdomen and trunk using open approach			
	59	1YS80LAW4	Repair, skin of abdomen and trunk using open approach and glue			
	58.3	1YS80LAXXA	Repair, skin of abdomen and trunk using open approach and autograft			
	58.3	1YS80LAXXB	Repair, skin of abdomen and trunk using open approach and split thickness (skin) autograft			
	58.3	1YS80LAXXE	Repair, skin of abdomen and trunk using open approach and local flap			
	58.3	1YS80LAXXF	Repair, skin of abdomen and trunk using open approach and free flap			
1	59	1YS87LA	Excision partial, skin of abdomen and trunk using open approach	A		
1	59	1YS87LAAG	Excision partial, skin of abdomen and trunk using open approach and laser NEC	A		
1	58.3	1YS87LAAGA	Excision partial, skin of abdomen and trunk using open approach and laser NEC and autograft	A		
1	58.3	1YS87LAAGB	Excision partial, skin of abdomen and trunk using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YS87LAAGE	Excision partial, skin of abdomen and trunk using open approach and laser NEC and local flap	A		
1	58.3	1YS87LAAGF	Excision partial, skin of abdomen and trunk using open approach and laser NEC and free flap	A		
1	59	1YS87LAAY	Excision partial, skin of abdomen and trunk using open approach and dermatome	A		
1	58.3	1YS87LAAYA	Excision partial, skin of abdomen and trunk using open approach and dermatome and autograft	A		
1	58.3	1YS87LAAYB	Excision partial, skin of abdomen and trunk using open approach and dermatome and split thickness (skin) autograft	A		
1	58.3	1YS87LAAYE	Excision partial, skin of abdomen and trunk using open approach and dermatome and local flap	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	58.3	1YS87LAAYF	Excision partial, skin of abdomen and trunk using open approach and dermatome and free flap	A		
1	58.3	1YS87LAXXA	Excision partial, skin of abdomen and trunk using open approach and autograft	A		
1	58.3	1YS87LAXXB	Excision partial, skin of abdomen and trunk using open approach and split thickness (skin) autograft	A		
1	58.3	1YS87LAXXE	Excision partial, skin of abdomen and trunk using open approach and local flap	A		
1	58.3	1YS87LAXXF	Excision partial, skin of abdomen and trunk using open approach and free flap	A		
	77 or 89	1YT26LA	Brachytherapy, skin of arm using open approach			
	77 or 89	1YT27JA	Radiation, skin of arm using external beam			
1	59	1YT52LA	Drainage, skin of arm using open approach	A		
1	58.3	1YT53DATP	Implantation of internal device, skin of arm using endoscopic approach and tissue expander	A		
1	58.3	1YT53LATP	Implantation of internal device, skin of arm using open approach and tissue expander	A		
1	59	1YT54HAG2	Management of internal device, skin of arm using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	59	1YT54HAW1	Management of internal device, skin of arm using percutaneous needle approach [injection] and augmentation agent	A		
1	59	1YT55DATP	Removal of device, skin of arm using endoscopic approach and tissue expander	A		
1	59	1YT55LAEB	Removal of device, skin of arm of radioactive implant using open approach	A		
1	59	1YT55LATP	Removal of device, skin of arm using open approach and tissue expander	A		
1	59	1YT56JA	Removal of foreign body, skin of arm using external approach	A		
1	59	1YT56LA	Removal of foreign body, skin of arm using open approach	A		
1	58.3	1YT58LAXXA	Procurement, skin of arm using open approach and autograft	A		
1	58.3	1YT58LAXXB	Procurement, skin of arm using open approach and split thickness (skin) autograft	A		
1	58.3	1YT58LAXXF	Procurement, skin of arm using open approach and free flap	A		
1	59	1YT59JAAD	Destruction, skin of arm using external approach and cryoprobe	A		
1	59	1YT59JAAG	Destruction, skin of arm using external approach and laser NEC	A		
1	59	1YT59JAAL	Destruction, skin of arm using external approach and electrical device	A		
1	59	1YT59JACF	Destruction, skin of arm using external approach and mechanical device	A		
1	59	1YT59JADM	Destruction, skin of arm using external approach and ruby laser	A		
1	59	1YT59JADN	Destruction, skin of arm using external approach and dye/tunable dye laser	A		
1	59	1YT59JADP	Destruction, skin of arm using external approach and yellow light or copper vapor laser	A		
1	59	1YT59JAGX	Destruction, skin of arm using external approach and device NEC	A		
1	59	1YT59JAX2	Destruction, skin of arm using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YT59JAX7	Destruction, skin of arm using external approach and chemocautery agent	A		
1	59	1YT78HA	Repair by decreasing size, skin of arm using percutaneous (needle) approach	A		
1	59	1YT78HAAZ	Repair by decreasing size, skin of arm using percutaneous (needle) approach and ultrasonic aspirator	A		
1	59	1YT78LA	Repair by decreasing size, skin of arm using open approach	A		
1	59	1YT78LAAZ	Repair by decreasing size, skin of arm using open approach and ultrasonic device	A		
	59	1YT80LA	Repair, skin of arm using open approach			
	59	1YT80LAW4	Repair, skin of arm using open approach and glue			
	58.3	1YT80LAXXA	Repair, skin of arm using open approach and autograft			
	59	1YT80LAXXB	Repair, skin of arm using open approach and split thickness (skin) autograft			
	58.3	1YT80LAXXE	Repair, skin of arm using open approach and local flap			
	58.3	1YT80LAXXF	Repair, skin of arm using open approach and free flap			
	59	1YT80LAXXG	Repair, skin of arm using pedicled (distant) flap			
1	59	1YT87LA	Excision partial, skin of arm using open approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	59	1YT87LAAG	Excision partial, skin of arm using open approach and laser NEC	A		
1	58.3	1YT87LAAGA	Excision partial, skin of arm using open approach and laser NEC and autograft	A		
1	58.3	1YT87LAAGB	Excision partial, skin of arm using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YT87LAAGE	Excision partial, skin of arm using open approach and laser NEC and local flap	A		
1	58.3	1YT87LAAGF	Excision partial, skin of arm using open approach and laser NEC and free flap	A		
1	59	1YT87LAAY	Excision partial, skin of arm using open approach and dermatome	A		
1	58.3	1YT87LAAYA	Excision partial, skin of arm using open approach and dermatome and autograft	A		
1	58.3	1YT87LAAYB	Excision partial, skin of arm using open approach and dermatome and split thickness (skin) autograft	A		
1	58.3	1YT87LAAYE	Excision partial, skin of arm using open approach and dermatome and local flap	A		
1	58.3	1YT87LAAYF	Excision partial, skin of arm using open approach and dermatome and free flap	A		
1	58.3	1YT87LAXXA	Excision partial, skin of arm using open approach and autograft	A		
1	58.3	1YT87LAXXB	Excision partial, skin of arm using open approach and split thickness (skin) autograft	A		
1	58.3	1YT87LAXXE	Excision partial, skin of arm using open approach and local flap	A		
1	58.3	1YT87LAXXF	Excision partial, skin of arm using open approach and free flap	A		
1	59	1YU52LA	Drainage, skin of hand using open approach	A		
1	58.3	1YU53DATP	Implantation of internal device, skin of hand using endoscopic approach and tissue expander	A		
1	58.3	1YU53LATP	Implantation of internal device, skin of hand using open approach and tissue expander	A		
1	59	1YU54HAG2	Management of internal device, skin of hand using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	59	1YU54HAW1	Management of internal device, skin of hand using percutaneous needle approach [injection] and augmentation agent	A		
1	59	1YU55DATP	Removal of device, skin of hand using endoscopic approach and tissue expander	A		
1	59	1YU55LATP	Removal of device, skin of hand using open approach and tissue expander	A		
1	59	1YU56JA	Removal of foreign body, skin of hand using external approach	A		
1	59	1YU56LA	Removal of foreign body, skin of hand using open approach	A		
1	58.3	1YU58LAXXA	Procurement, skin of hand using open approach and autograft	A		
1	58.3	1YU58LAXXB	Procurement, skin of hand using open approach and split thickness (skin) autograft	A		
1	59	1YU59JAAD	Destruction, skin of hand using external approach and cryoprobe	A		
1	59	1YU59JAAG	Destruction, skin of hand using external approach and laser NEC	A		
1	59	1YU59JACF	Destruction, skin of hand using external approach and mechanical device	A		
1	59	1YU59JADM	Destruction, skin of hand using external approach and ruby laser	A		
1	59	1YU59JADN	Destruction, skin of hand using external approach and dye/tunable dye laser	A		
1	59	1YU59JADP	Destruction, skin of hand using external approach and yellow light or copper vapor laser	A		
1	59	1YU59JAGX	Destruction, skin of hand using external approach and device NEC	A		
1	59	1YU59JAX7	Destruction, skin of hand using external approach and chemocautery agent	A		
	59	1YU80LA	Repair, skin of hand using open approach			
	59	1YU80LAW4	Repair, skin of hand using open approach and glue			
	58.3	1YU80LAXXA	Repair, skin of hand using open approach and autograft			
	58.3	1YU80LAXXB	Repair, skin of hand using open approach and split thickness (skin) autograft			
	58.3	1YU80LAXXE	Repair, skin of hand using open approach and local flap			
	58.3	1YU80LAXXF	Repair, skin of hand using free flap			
	58.3	1YU80LAXXG	Repair, skin of hand using pedicled (distant) flap			
1	59	1YU87LA	Excision partial, skin of hand using open approach	A		
1	59	1YU87LAAG	Excision partial, skin of hand using open approach and laser NEC	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	58.3	1YU87LAAGA	Excision partial, skin of hand using open approach and laser NEC and autograft	A		
1	58.3	1YU87LAAGB	Excision partial, skin of hand using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YU87LAAGE	Excision partial, skin of hand using open approach and laser NEC and local flap	A		
1	58.3	1YU87LAAGF	Excision partial, skin of hand using open approach and laser NEC and free flap	A		
1	58.3	1YU87LAXXA	Excision partial, skin of hand using open approach and autograft	A		
1	58.3	1YU87LAXXB	Excision partial, skin of hand using open approach and split thickness (skin) autograft	A		
1	58.3	1YU87LAXXE	Excision partial, skin of hand using open approach and local flap	A		
1	58.3	1YU87LAXXF	Excision partial, skin of hand using open approach and free flap	A		
	77 or 89	1YV27JA	Radiation, skin of leg using external beam			
1	59	1YV52LA	Drainage, skin of leg using open approach	A		
1	58.3	1YV53DATP	Implantation of internal device, skin of leg using endoscopic approach and tissue expander	A		
1	58.3	1YV53LATP	Implantation of internal device, skin of leg using open approach and tissue expander	A		
1	59	1YV54HAG2	Management of internal device, skin of leg using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	59	1YV54HAW1	Management of internal device, skin of leg using percutaneous needle approach [injection] and augmentation agent	A		
1	59	1YV55DATP	Removal of device, skin of leg using endoscopic approach and tissue expander	A		
1	59	1YV55LAEB	Removal of device, skin of leg of radioactive implant using open approach	A		
1	59	1YV55LATP	Removal of device, skin of leg using open approach and tissue expander	A		
1	59	1YV56JA	Removal of foreign body, skin of leg using external approach	A		
1	59	1YV56LA	Removal of foreign body, skin of leg using open approach	A		
1	58.3	1YV58LAXXA	Procurement, skin of leg using open approach and autograft	A		
1	58.3	1YV58LAXXB	Procurement, skin of leg using open approach and split thickness (skin) autograft	A		
1	58.3	1YV58LAXXF	Procurement, skin of leg using open approach and free flap	A		
1	59	1YV59JAAD	Destruction, skin of leg using external approach and cryoprobe	A		
1	59	1YV59JAAG	Destruction, skin of leg using external approach and laser NEC	A		
1	59	1YV59JAAL	Destruction, skin of leg using external approach and electrical device	A		
1	59	1YV59JACF	Destruction, skin of leg using external approach and mechanical device	A		
1	59	1YV59JADM	Destruction, skin of leg using external approach and ruby laser	A		
1	59	1YV59JADN	Destruction, skin of leg using external approach and dye/tunable dye laser	A		
1	59	1YV59JADP	Destruction, skin of leg using external approach and yellow light or copper vapor laser	A		
1	59	1YV59JAGX	Destruction, skin of leg using external approach and device NEC	A		
1	59	1YV59JAX2	Destruction, skin of leg using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YV59JAX7	Destruction, skin of leg using external approach and chemocautery agent	A		
1	59	1YV74LA	Fixation, skin of leg using open approach	A		
1	59	1YV78HA	Repair by decreasing size, skin of leg using percutaneous (needle) approach	A		
1	59	1YV78HAAZ	Repair by decreasing size, skin of leg using percutaneous needle approach and ultrasonic aspirator	A		
1	59	1YV78LA	Repair by decreasing size, skin of leg using open approach	A		
1	59	1YV78LAAZ	Repair by decreasing size, skin of leg using open approach and ultrasonic device	A		
	59	1YV80LA	Repair, skin of leg using open approach			
	59	1YV80LAW4	Repair, skin of leg using open approach and glue			
	58.3	1YV80LAXXA	Repair, skin of leg using open approach and autograft			
	58.3	1YV80LAXXB	Repair, skin of leg using open approach and split thickness (skin) autograft			
	58.3	1YV80LAXXE	Repair, skin of leg using open approach and local flap			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	58.3	1YV80LAXXF	Repair, skin of leg using open approach and free flap			
1	59	1YV87LA	Excision partial, skin of leg using open approach	A		
1	59	1YV87LAAG	Excision partial, skin of leg using open approach and laser NEC	A		
1	58.3	1YV87LAAGA	Excision partial, skin of leg using open approach and laser NEC and autograft	A		
1	58.3	1YV87LAAGB	Excision partial, skin of leg using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YV87LAAGE	Excision partial, skin of leg using open approach and laser NEC and local flap	A		
1	58.3	1YV87LAAGF	Excision partial, skin of leg using open approach and laser NEC and free flap	A		
1	59	1YV87LAAY	Excision partial, skin of leg using open approach and dermatome	A		
1	58.3	1YV87LAAYA	Excision partial, skin of leg using open approach and dermatome and autograft	A		
1	58.3	1YV87LAAYB	Excision partial, skin of leg using open approach and dermatome and split thickness (skin) autograft	A		
1	58.3	1YV87LAAYE	Excision partial, skin of leg using open approach and dermatome and local flap	A		
1	58.3	1YV87LAAYF	Excision partial, skin of leg using open approach and dermatome and free flap	A		
1	58.3	1YV87LAXXA	Excision partial, skin of leg using open approach and autograft	A		
1	58.3	1YV87LAXXB	Excision partial, skin of leg using open approach and split thickness (skin) autograft	A		
1	58.3	1YV87LAXXE	Excision partial, skin of leg using open approach and local flap	A		
1	58.3	1YV87LAXXF	Excision partial, skin of leg using open approach and free flap	A		
1	59	1YW52LA	Drainage, skin of foot using open approach	A		
1	58.3	1YW53DATP	Implantation of internal device, skin of foot using endoscopic approach and tissue expander	A		
1	58.3	1YW53LATP	Implantation of internal device, skin of foot using open approach and tissue expander	A		
1	59	1YW54HAG2	Management of internal device, skin of foot using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	59	1YW54HAW1	Management of internal device, skin of foot using percutaneous needle approach [injection] and augmentation agent	A		
1	59	1YW55DATP	Removal of device, skin of foot using endoscopic approach and tissue expander	A		
1	59	1YW55LATP	Removal of device, skin of foot using open approach and tissue expander	A		
1	59	1YW56JA	Removal of foreign body, skin of foot using external approach	A		
1	59	1YW56LA	Removal of foreign body, skin of foot using open approach	A		
1	58.3	1YW58LAXXA	Procurement, skin of foot using open approach and autograft	A		
1	58.3	1YW58LAXXB	Procurement, skin of foot using open approach and split thickness (skin) autograft	A		
1	59	1YW59JAAD	Destruction, skin of foot using external approach and cryoprobe	A		
1	59	1YW59JAAG	Destruction, skin of foot using external approach and laser NEC	A		
1	59	1YW59JAAL	Destruction, skin of foot using external approach and electrical device	A		
1	59	1YW59JACF	Destruction, skin of foot using external approach and mechanical device	A		
1	59	1YW59JADM	Destruction, skin of foot using external approach and ruby laser	A		
1	59	1YW59JADN	Destruction, skin of foot using external approach and dye/tunable dye laser	A		
1	59	1YW59JADP	Destruction, skin of foot using external approach and yellow light or copper vapor laser	A		
1	59	1YW59JAGX	Destruction, skin of foot using external approach and device NEC	A		
1	59	1YW59JAX2	Destruction, skin of foot using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YW59JAX7	Destruction, skin of foot using external approach and chemocautery agent	A		
	59	1YW80LA	Repair, skin of foot using open approach			
	59	1YW80LAW4	Repair, skin of foot using open approach and glue			
	58.3	1YW80LAXXA	Repair, skin of foot using open approach and autograft			
	58.3	1YW80LAXXB	Repair, skin of foot using open approach and split thickness (skin) autograft			
	58.3	1YW80LAXXE	Repair, skin of foot using open approach and local flap			
	58.3	1YW80LAXXF	Repair, skin of foot using free flap [e.g. fasciocutaneous]			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	59	1YW87LA	Excision partial, skin of foot using open approach	A		
1	59	1YW87LAAG	Excision partial, skin of foot using open approach and laser NEC	A		
1	58.3	1YW87LAAGA	Excision partial, skin of foot using open approach and laser NEC and autograft	A		
1	58.3	1YW87LAAGB	Excision partial, skin of foot using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YW87LAAGE	Excision partial, skin of foot using open approach and laser NEC and local flap	A		
1	58.3	1YW87LAXXA	Excision partial, skin of foot using open approach and autograft	A		
1	58.3	1YW87LAXXB	Excision partial, skin of foot using open approach and split thickness (skin) autograft	A		
1	58.3	1YW87LAXXE	Excision partial, skin of foot using open approach and local flap	A		
1	59	1YX52LA	Drainage, nail using open approach	A		
1	59	1YX56JA	Removal of foreign body, nail using external approach	A		
1	59	1YX56LA	Removal of foreign body, nail using open approach	A		
1	59	1YX59JAAD	Destruction, nail using external approach and cryoprobe	A		
1	59	1YX59JAAG	Destruction, nail using external approach and laser NEC	A		
1	59	1YX59JAGX	Destruction, nail using external approach and device NEC	A		
1	59	1YX59JAX2	Destruction, nail using cold inducing agent/cryorefrigerant [liquid nitrogen]	A		
1	59	1YX59JAX7	Destruction, nail using external approach and chemocautery agent	A		
1	59	1YX80LA	Repair, nail using open approach	A		
1	59	1YX80LAW4	Repair, nail using open approach and glue	A		
1	58.3	1YX80LAXXA	Repair, nail using open approach and autograft	A		
1	58.3	1YX80LAXXB	Repair, nail using open approach and split thickness (skin) autograft	A		
1	58.3	1YX80LAXXE	Repair, nail using open approach and local flap	A		
1	59	1YX87LA	Excision partial, nail using open approach	A		
1	58.3	1YX87LAXXA	Excision partial, nail using open approach and autograft	A		
1	58.3	1YX87LAXXB	Excision partial, nail using open approach and split thickness (skin) autograft	A		
1	58.3	1YX87LAXXE	Excision partial, nail using open approach and local flap	A		
1	59	1YX89LA	Excision total, nail using open approach	A		
1	58.3	1YX89LAXXA	Excision total, nail using open approach and autograft	A		
1	58.3	1YX89LAXXB	Excision total, nail using open approach and split thickness (skin) autograft	A		
1	58.3	1YX89LAXXE	Excision total, nail using open approach and local flap	A		
1	59	1YY80LA	Repair, skin of surgically constructed sites using open approach	A		
1	59	1YY80LAW4	Repair, skin of surgically constructed sites using open approach and glue	A		
1	58.3	1YY80LAXXA	Repair, skin of surgically constructed sites using open approach and autograft	A		
1	58.3	1YY80LAXXB	Repair, skin of surgically constructed sites using open approach and split thickness (skin) autograft	A		
1	58.3	1YY80LAXXE	Repair, skin of surgically constructed sites using open approach and local flap	A		
1	59	1YY80LAXXN	Repair, skin of surgically constructed sites using open approach and synthetic material	A		
	59	1YY84LA	Construction or reconstruction, skin of surgically constructed sites using open approach			
1	59	1YY87LA	Excision partial, skin of surgically constructed sites using open approach	A		
1	59	1YY89LA	Excision total, skin of surgically constructed sites using open approach	A		
	84	1YZ12JAMS	Therapy, skin NOS using external approach and pressure oxygen using monoplace hyperbaric chamber (or chamber NOS)			
	84	1YZ12JAMT	Therapy, skin NOS using external approach and hyperbaric oxygen using multiplace hyperbaric chamber			
	77 or 89	1YZ26LA	Brachytherapy, skin NEC using open approach			
	77 or 89	1YZ27JA	Radiation, skin NEC using external beam			
1	59	1YZ52LA	Drainage, skin NOS using open approach	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	58.3	1YZ53DATP	Implantation of internal device, skin NOS using endoscopic approach and tissue expander	A		
1	58.3	1YZ53LATP	Implantation of internal device, skin NOS using open approach and tissue expander	A		
1	59	1YZ54HAG2	Management of internal device, skin NOS using percutaneous needle approach [injection] using emollient and protectant agent	A		
1	59	1YZ54HAW1	Management of internal device, skin NOS using percutaneous needle approach [injection] and augmentation agent	A		
1	59	1YZ55DATP	Removal of device, skin NOS using endoscopic approach and tissue expander	A		
1	59	1YZ55LAEB	Removal of device, skin NEC of radioactive implant using open approach	A		
1	59	1YZ55LATP	Removal of device, skin NOS using open approach and tissue expander	A		
1	59	1YZ56JA	Removal of foreign body, skin NOS using external approach	A		
1	59	1YZ56LA	Removal of foreign body, skin NOS using open approach	A		
1	58.3	1YZ58LAXXA	Procurement, skin NOS using open approach and autograft	A		
1	58.3	1YZ58LAXXB	Procurement, skin NOS using open approach and split thickness (skin) autograft	A		
1	58.3	1YZ58LAXXF	Procurement, skin NOS using open approach and free flap	A		
1	58.3	1YZ58LAXXG	Procurement, skin NEC using pedicled (tube) flap	A		
1	59	1YZ59JAAD	Destruction, skin NOS using external approach and cryoprobe	A		
1	59	1YZ59JAAG	Destruction, skin NOS using external approach and laser NEC	A		
1	59	1YZ59JAAL	Destruction, skin NOS using external approach and electrical device	A		
1	59	1YZ59JACF	Destruction, skin NOS using external approach and mechanical device	A		
1	59	1YZ59JADM	Destruction, skin NOS using external approach and ruby laser	A		
1	59	1YZ59JADN	Destruction, skin NOS using external approach and dye/tunable dye laser	A		
1	59	1YZ59JADP	Destruction, skin NOS using external approach and yellow light or copper vapor laser	A		
1	59	1YZ59JAGX	Destruction, skin NOS using external approach and device NEC	A		
1	59	1YZ59JALV	Destruction, skin NOS using external approach and ligature	A		
1	59	1YZ59JAX7	Destruction, skin NOS using external approach and chemocautery agent	A		
1	59	1YZ74LA	Fixation, skin NOS using open approach	A		
1	59	1YZ78HA	Repair by decreasing size, skin NEC using percutaneous (needle) approach	A		
1	59	1YZ78HAAZ	Repair by decreasing size, skin NEC using percutaneous (needle) approach and ultrasonic aspirator	A		
1	59	1YZ78LA	Repair by decreasing size, skin NOS using open approach	A		
1	59	1YZ78LAAZ	Repair by decreasing size, skin NOS using open approach and ultrasonic device	A		
	59	1YZ80LA	Repair, skin NOS using open approach			
	59	1YZ80LAW4	Repair, skin NOS using open approach and glue			
	58.3	1YZ80LAXXA	Repair, skin NOS using open approach and autograft			
	58.3	1YZ80LAXXB	Repair, skin NOS using open approach and split thickness (skin) autograft			
	58.3	1YZ80LAXXE	Repair, skin NOS using open approach and local flap			
	58.3	1YZ80LAXXF	Repair, skin NOS using open approach and free flap			
1	59	1YZ87LA	Excision partial, skin NOS using open approach	A		
1	59	1YZ87LAAG	Excision partial, skin NOS using open approach and laser NEC	A		
1	58.3	1YZ87LAAGA	Excision partial, skin NOS using open approach and laser NEC and autograft	A		
1	58.3	1YZ87LAAGB	Excision partial, skin NOS using open approach and laser NEC and split thickness (skin) autograft	A		
1	58.3	1YZ87LAAGE	Excision partial, skin NOS using open approach and laser NEC and local flap	A		
1	58.3	1YZ87LAAGF	Excision partial, skin NOS using open approach and laser NEC and free flap	A		
1	59	1YZ87LAAY	Excision partial, skin NOS using open approach and dermatome	A		
1	58.3	1YZ87LAAYA	Excision partial, skin NOS using open approach and dermatome and autograft	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	58.3	1Y287LAAYB	Excision partial, skin NOS using open approach and dermatome and split thickness (skin) autograft	A		
1	58.3	1Y287LAAYE	Excision partial, skin NOS using open approach and dermatome and local flap	A		
1	58.3	1Y287LAAYF	Excision partial, skin NOS using open approach and dermatome and free flap	A		
1	58.3	1Y287LAXXA	Excision partial, skin NOS using open approach and autograft	A		
1	58.3	1Y287LAXXB	Excision partial, skin NOS using open approach and split thickness (skin) autograft	A		
1	58.3	1Y287LAXXE	Excision partial, skin NOS using open approach and local flap	A		
1	58.3	1Y287LAXXF	Excision partial, skin NOS using open approach and free flap	A		
	59	1Y294HA	Therapeutic intervention NEC, skin NOS using percutaneous needle approach [injection]			
	59	1Y294JA	Therapeutic intervention NEC, skin NOS using external approach			
	59	1Y294LA	Therapeutic intervention NEC, skin NOS using open approach			
	84	1ZZ32JAMS	Oxygenation, total body using external approach and hyperbaric oxygen using multiplace chamber			
	84	1ZZ32JAMT	Oxygenation, total body using external approach and hyperbaric oxygen using monoplace chamber			
	65	1ZZ35HAM0	Pharmacotherapy, total body using percutaneous needle approach [injection] and antineoplastic/immuno-modulating agent NOS			
	65	1ZZ35HAM5	Pharmacotherapy, total body using percutaneous needle approach [injection] and other antineoplastics			
	65	1ZZ35HAM9	Pharmacotherapy, total body using percutaneous needle approach [injection] and combination [multiple] antineoplastic or immunomodulating agents			
	1	2AA71HA	Biopsy, meninges of brain percutaneous (needle) approach			
	1	2AA71RW	Biopsy, meninges of brain open approach, with aspiration, through burr hole			
	1	2AA71SE	Biopsy, meninges of brain open approach, with burr hole technique			
	1	2AA71SZ	Biopsy, meninges of brain open approach, with craniotomy [flap] technique			
	99	2AC70DA	Inspection, ventricles of brain endoscopic approach NOS			
	99	2AC70SZ	Inspection, ventricles of brain open approach, with craniotomy [flap] technique			
	1	2AC71DA	Biopsy, ventricles of brain endoscopic approach NOS			
	1	2AC71SZ	Biopsy, ventricles of brain open approach, with craniotomy [flap] technique			
	1	2AE71DA	Biopsy, thalamus and basal ganglia endoscopic approach NOS			
	1	2AE71SZ	Biopsy, thalamus and basal ganglia open approach, with craniotomy [flap] technique			
	1	2AF71GR	Biopsy, pituitary region using percutaneous transluminal approach			
	13	2AF71QS	Biopsy, pituitary region open approach, trans-nasal			
	13	2AG71DA	Biopsy, pineal gland endoscopic approach NOS			
	13	2AG71SE	Biopsy, pineal gland open approach, with burr hole technique			
	13	2AG71SZ	Biopsy, pineal gland open approach, with craniotomy [flap] technique			
	1	2AJ71SE	Biopsy, cerebellum open approach, with burr hole technique			
	1	2AJ71SZ	Biopsy, cerebellum open approach, with craniotomy [flap] technique			
	1	2AK71QQ	Biopsy, cerebellopontine angle open approach, trans-labyrinthine			
	1	2AK71SZ	Biopsy, cerebellopontine angle open approach, with craniotomy [flap] technique			
1	82.1	2AN59ZZ	Other study, brain approach/technique NEC	SS		
1	82.2	2AN59ZZ	Other study, brain approach/technique NEC	SL		
	1	2AN71SE	Biopsy, brain open approach, with burr hole technique			
	1	2AN71SZ	Biopsy, brain open approach, with craniotomy [flap] technique			
	1	2AP71QT	Biopsy, brain stem open approach, trans-oral			
	1	2AP71SZ	Biopsy, brain stem open approach, with craniotomy [flap] technique			
	2	2AW71DA	Biopsy, spinal cord endoscopic approach NOS			
	2	2AW71HA	Biopsy, spinal cord percutaneous (needle) approach			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	2	2AW71LA	Biopsy, spinal cord open approach NOS			
	2	2AX13HA	Specimen collection (for diagnostic testing), spinal canal and meninges percutaneous (needle) approach			
	2	2AX70DA	Inspection, spinal canal and meninges endoscopic approach NOS			
	2	2AX70LA	Inspection, spinal canal and meninges open approach NOS			
	1	2BA70SE	Inspection, cranial nerves open approach, with burr hole technique			
	99	2BA70SZ	Inspection, cranial nerves open approach, with craniotomy [flap] technique			
	1	2BA71SE	Biopsy, cranial nerves open approach, with burr hole technique			
	1	2BA71SZ	Biopsy, cranial nerves open approach, with craniotomy [flap] technique			
	1	2BB70LA	Inspection, nerves of head and neck NEC open approach NOS			
	1	2BB71HA	Biopsy, nerves of head and neck NEC percutaneous (needle) approach			
	1	2BB71LA	Biopsy, nerves of head and neck NEC open approach NOS			
	1	2BD70LA	Inspection, nerves of the ear open approach NOS			
	1	2BD71HA	Biopsy, nerves of the ear percutaneous (needle) approach			
	1	2BD71QQ	Biopsy, nerves of the ear open approach, trans-labyrinthine			
	1	2BD71QV	Biopsy, nerves of the ear open approach, trans-canal			
	1	2BF70LA	Inspection, sympathetic nerve open approach NOS			
	1	2BF71DA	Biopsy, sympathetic nerve endoscopic approach NOS			
	1	2BF71HA	Biopsy, sympathetic nerve percutaneous (needle) approach			
	1	2BF71LA	Biopsy, sympathetic nerve open approach NOS			
	1	2BG70LL	Inspection, brachial plexus open approach, anterior			
	1	2BG70PF	Inspection, brachial plexus open approach, posterior			
	1	2BG71DC	Biopsy, brachial plexus endoscopic approach, anterior			
	1	2BG71LL	Biopsy, brachial plexus open approach, anterior			
	1	2BG71PF	Biopsy, brachial plexus open approach, posterior			
	1	2BL70LA	Inspection, nerves of trunk open approach NOS			
	1	2BL71LA	Biopsy, nerves of trunk open approach NOS			
	1	2BP70LA	Inspection, nerves of hand open approach NOS			
	1	2BP71HA	Biopsy, nerves of hand percutaneous (needle) approach			
	1	2BP71LA	Biopsy, nerves of hand open approach NOS			
	1	2BR70LA	Inspection, nerves of arm open approach NOS			
	1	2BR71HA	Biopsy, nerves of arm percutaneous (needle) approach			
	1	2BR71LA	Biopsy, nerves of arm open approach NOS			
	1	2BS70LA	Inspection, nerves of pelvis and hip open approach NOS			
	1	2BS71HA	Biopsy, nerves of pelvis and hip percutaneous (needle) approach			
	1	2BS71LA	Biopsy, nerves of pelvis and hip open approach NOS			
	1	2BT70LA	Inspection, nerves of lower leg open approach NOS			
	1	2BT71HA	Biopsy, nerves of lower leg percutaneous (needle) approach			
	1	2BT71LA	Biopsy, nerves of lower leg open approach NOS			
	1	2BU70LA	Inspection, nerves of leg open approach NOS			
	1	2BX70LA	Inspection, peripheral nerves NEC open approach NOS			
	1	2BX71HA	Biopsy, peripheral nerves NEC percutaneous (needle) approach			
	1	2BX71LA	Biopsy, peripheral nerves NEC open approach NOS			
	8	2CC71JQ	Biopsy, cornea external scraping [of cells] technique			
	8	2CC71LA	Biopsy, cornea open approach NOS			
	8	2CD70LA	Inspection, sclera open approach NOS			
	4	2CD71LA	Biopsy, sclera open approach NOS			
	4	2CG71LA	Biopsy, ciliary body open approach NOS			
	6	2CH71LA	Biopsy, iris open approach NOS			
	8	2CJ70DA	Inspection, anterior chamber of eye endoscopic approach NOS			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	4	2CJ71HA	Biopsy, anterior chamber of eye percutaneous (needle) approach			
	4	2CM71HA	Biopsy, vitreous percutaneous (needle) approach			
	4	2CN71DA	Biopsy, retina endoscopic approach NOS			
	4	2CP70LA	Inspection, soft tissue of orbit and eyeball using open approach			
	4	2CP71DA	Biopsy, soft tissue of orbit and eyeball endoscopic approach NOS			
	8	2CP71HA	Biopsy, soft tissue of orbit and eyeball percutaneous (needle) approach			
	4	2CP71LA	Biopsy, soft tissue of orbit and eyeball using open approach			
	8	2CQ71HA	Biopsy, ocular muscles or tendons percutaneous (needle) approach			
	8	2CQ71LA	Biopsy, ocular muscles or tendons open approach NOS			
	8	2CS71JQ	Biopsy, conjunctiva external scraping [of cells] technique			
	8	2CS71LA	Biopsy, conjunctiva open approach NOS			
	8	2CU07ET	Evaluation/ analysis, lacrimal system for tear production			
	8	2CU07EU	Evaluation/ analysis, lacrimal system for lacrimal drainage following instillation of fluorescein dye in conjunctival sac			
	8	2CU07EV	Evaluation/ analysis, lacrimal system for lacrimal drainage following instillation of water or saline after dilation of puncta			
	8	2CU71LA	Biopsy, lacrimal system open approach NOS			
	8	2CX70FA	Inspection, eyelid NEC slit-lamp biomicroscopy			
	8	2CX71LA	Biopsy, eyelid NEC open approach NOS			
	8	2CZ02ZZ	Assessment (examination), eye approach/technique NEC			
	8	2CZ70JAJB	Inspection, eye external approach NOS and ophthalmoscope			
	8	2CZ70JAJC	Inspection, eye external approach NOS and laser scanning ophthalmoscope			
	59	2DA71LA	Biopsy, external ear open approach NOS			
	59	2DE71LA	Biopsy, external auditory meatus open approach NOS			
	59	2DF71LA	Biopsy, tympanic membrane open approach NOS			
	59	2DJ71LA	Biopsy, eustachian tube open approach NOS			
	10	2DK70LA	Inspection, middle ear NEC open approach NOS			
	59	2DK71LA	Biopsy, middle ear NEC open approach NOS			
	10	2DL70LA	Inspection, mastoid (process) open approach NOS			
	59	2DL71LA	Biopsy, mastoid (process) open approach NOS			
	1	2EA71LA	Biopsy, skull open approach NOS			
	43	2EB71LA	Biopsy, zygoma open approach NOS			
	43	2ED71LA	Biopsy, maxilla open approach NOS			
	43	2EE71LA	Biopsy, mandible open approach NOS			
	43	2EL70DA	Inspection, temporomandibular joint [TMJ] endoscopic approach NOS			
	43	2EL70LA	Inspection, temporomandibular joint [TMJ] open approach NOS			
	43	2EL71DA	Biopsy, temporomandibular joint [TMJ] endoscopic approach NOS			
	43	2EL71HA	Biopsy, temporomandibular joint [TMJ] percutaneous (needle) approach			
	43	2EL71LA	Biopsy, temporomandibular joint [TMJ] open approach NOS			
	43	2EN71LA	Biopsy, mandibular alveolar ridge open approach NOS			
	53	2EQ70LA	Inspection, soft tissue of head and neck open approach NOS			
	53	2EQ71HA	Biopsy, soft tissue of head and neck percutaneous (needle) approach			
	53	2EQ71LA	Biopsy, soft tissue of head and neck open approach NOS			
	17	2ET70BA	Inspection, nose endoscopic per orifice NOS			
	14	2ET71BA	Biopsy, nose endoscopic per orifice NOS			
	14	2ET71LA	Biopsy, nose open approach NOS			
	12	2EY70BA	Inspection, paranasal sinuses endoscopic per orifice NOS			
	12	2EY70LA	Inspection, paranasal sinuses open approach NOS			
	61.2	2EY71BA	Biopsy, paranasal sinuses endoscopic per orifice NOS			
	61.2	2EY71HA	Biopsy, paranasal sinuses percutaneous (needle) approach			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	61.1	2EY71LA	Biopsy, paranasal sinuses open approach NOS			
	17	2FA70BA	Inspection, nasopharynx endoscopic per orifice NOS			
	17	2FA71BA	Biopsy, nasopharynx using endoscopic per orifice approach			
	17	2FA71BP	Biopsy, nasopharynx endoscopic per orifice, with needle aspiration			
	61.1	2FB71LA	Biopsy, hard palate open approach NOS			
	61.1	2FC71LA	Biopsy, soft palate open approach NOS			
	60	2FD71LA	Biopsy, gingiva open approach NOS			
	59	2FG71LA	Biopsy, oral mucosa open approach NOS			
	59	2FH71LA	Biopsy, floor of mouth open approach NOS			
	59	2FJ71HA	Biopsy, tongue percutaneous (needle) approach			
	59	2FJ71LA	Biopsy, tongue open approach NOS			
	61.2	2FP71HA	Biopsy, salivary glands and ducts percutaneous (needle) approach			
	61.1	2FP71LA	Biopsy, salivary glands and ducts open approach NOS			
	61.1	2FQ71HA	Biopsy, uvula percutaneous (needle) approach			
	61.1	2FQ71LA	Biopsy, uvula open approach NOS			
	13	2FR71HA	Biopsy, tonsils and adenoids percutaneous (needle) approach			
	13	2FR71LA	Biopsy, tonsils and adenoids open approach NOS			
	68	2FU70NZ	Inspection, thyroid gland open approach, neck incision			
	68	2FU70PZ	Inspection, thyroid gland open approach, substernal			
	61.2	2FU71HA	Biopsy, thyroid gland percutaneous (needle) approach			
	68	2FU71NZ	Biopsy, thyroid gland open approach, neck incision			
	68	2FU71PZ	Biopsy, thyroid gland open approach, substernal			
	68	2FV71HA	Biopsy, parathyroid glands percutaneous (needle) approach			
	68	2FV71NZ	Biopsy, parathyroid glands open approach, neck incision			
	68	2FV71PZ	Biopsy, parathyroid glands open approach, substernal			
	17	2FX70BA	Inspection, oropharynx endoscopic per orifice NOS			
	17	2FX71BA	Biopsy, oropharynx using endoscopic per orifice approach (and device NEC)			
	17	2FX71BP	Biopsy, oropharynx endoscopic per orifice, with needle aspiration			
	17	2GE58ZZ	Function study, larynx approach/technique NEC			
	17	2GE70BA	Inspection, larynx endoscopic per orifice NOS			
	9	2GE70LA	Inspection, larynx open approach NOS			
	17	2GE71BA	Biopsy, larynx endoscopic per orifice NOS			
	17	2GE71LA	Biopsy, larynx open approach NOS			
	17	2GJ70BA	Inspection, trachea endoscopic per orifice NOS			
	17	2GJ71BA	Biopsy, trachea endoscopic per orifice NOS			
	17	2GJ71BR	Biopsy, trachea using endoscopic per orifice approach and brushings/ washings			
	17	2GJ71LA	Biopsy, trachea open approach NOS			
	61.1	2GK71HA	Biopsy, thymus percutaneous (needle) approach			
	17	2GM70BA	Inspection, bronchus NEC endoscopic per orifice NOS			
	17	2GM71BA	Biopsy, bronchus NEC endoscopic per orifice NOS			
	17	2GM71BR	Biopsy, bronchus NEC endoscopic per orifice, with brushing/washing/scraping			
	17	2GM71LA	Biopsy, bronchus NEC open approach NOS			
	99	2GT70LA	Inspection, lung open approach NOS			
	17	2GT71BA	Biopsy, lung endoscopic per orifice NOS			
	17	2GT71BP	Biopsy, lung endoscopic per orifice, with needle aspiration			
	17	2GT71DA	Biopsy, lung endoscopic approach NOS			
	61.2	2GT71HA	Biopsy, lung percutaneous (needle) approach			
	17	2GT71LA	Biopsy, lung open approach NOS			
	17	2GV70DA	Inspection, pleura endoscopic approach NOS			
	99	2GV70LA	Inspection, pleura open approach NOS			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	61.1	2GV71DA	Biopsy, pleura endoscopic approach NOS			
	61.1	2GV71HA	Biopsy, pleura percutaneous (needle) approach			
	61.1	2GV71LA	Biopsy, pleura open approach NOS			
	17	2GW70DA	Inspection, mediastinum endoscopic approach NOS			
	17	2GW70LA	Inspection, mediastinum open approach NOS			
	17	2GW71DA	Biopsy, mediastinum endoscopic approach NOS			
	17	2GW71HA	Biopsy, mediastinum percutaneous (needle) approach			
	17	2GW71LA	Biopsy, mediastinum open approach NOS			
	17	2GY70DA	Inspection, thoracic cavity endoscopic approach NOS			
	99	2GY70LA	Inspection, thoracic cavity open approach NOS			
	19	2HD71DA	Biopsy, endocardium endoscopic approach NOS			
	19	2HD71GP	Biopsy, endocardium using percutaneous transluminal approach			
	19	2HD71HA	Biopsy, endocardium percutaneous (needle) approach			
	19	2HD71LA	Biopsy, endocardium open approach NOS			
	20	2HZ24GPKJ	Electrophysiological measurement, heart percutaneous transluminal approach NOS and stimulation pacing electrodes			
	20	2HZ24GPKL	Electrophysiological measurement, heart percutaneous transluminal approach NOS and stimulation pacing and recording electrodes			
	20	2HZ24GPKM	Electrophysiological measurement, heart percutaneous transluminal approach NOS and cardiac mapping			
	20	2HZ24GPXJ	Electrophysiological measurement, heart percutaneous transluminal approach NOS and recording electrodes			
	20	2HZ24JAKP	Electrophysiological measurement, heart external approach NOS and tilt table and pharmacological agent			
	20	2HZ24JAKT	Electrophysiological measurement, heart external approach NOS and tilt table			
	19	2HZ28GPPL	Pressure measurement, heart percutaneous transluminal approach NOS and pressure measuring device			
	17	2HZ70DA	Inspection, heart endoscopic approach NOS			
	99	2HZ70LA	Inspection, heart open approach NOS			
	19	2HZ71GP	Biopsy, heart percutaneous transluminal approach NOS			
	19	2HZ71HA	Biopsy, heart percutaneous (needle) approach			
	19	2HZ71LA	Biopsy, heart open approach NOS			
	24	2ID70DA	Inspection, aorta NOS endoscopic approach NOS			
	24	2ID70GP	Inspection, aorta NOS percutaneous transluminal approach NOS			
	99	2ID70LA	Inspection, aorta NOS open approach NOS			
	24	2ID71DA	Biopsy, aorta NOS endoscopic approach NOS			
	24	2ID71GP	Biopsy, aorta NOS percutaneous transluminal approach NOS			
	24	2ID71LA	Biopsy, aorta NOS open approach NOS			
	24	2IL70DA	Inspection, vessels of heart NEC endoscopic approach NOS			
	24	2IL70GP	Inspection, vessels of heart NEC percutaneous transluminal approach NOS			
	99	2IL70LA	Inspection, vessels of heart NEC open approach NOS			
	24	2IL71DA	Biopsy, vessels of heart NEC endoscopic approach NOS			
	24	2IL71GP	Biopsy, vessels of heart NEC percutaneous transluminal approach NOS			
	24	2IL71LA	Biopsy, vessels of heart NEC open approach NOS			
	24	2JW70GP	Inspection, intracranial vessels percutaneous transluminal approach NOS			
	24	2JW71GP	Biopsy, intracranial vessels percutaneous transluminal approach NOS			
	24	2JX70DA	Inspection, vessels of head and neck NEC endoscopic approach NOS			
	24	2JX70GP	Inspection, vessels of head and neck NEC percutaneous transluminal approach NOS			
	24	2JX70LA	Inspection, vessels of head and neck NEC open approach NOS			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	24	2JX71DA	Biopsy, vessels of head and neck NEC endoscopic approach NOS			
	24	2JX71GP	Biopsy, vessels of head and neck NEC percutaneous transluminal approach NOS			
	24	2JX71LA	Biopsy, vessels of head and neck NEC open approach NOS			
	24	2JY70DA	Inspection, thoracic vessels NEC endoscopic approach NOS			
	24	2JY70GP	Inspection, thoracic vessels NEC percutaneous transluminal approach NOS			
	99	2JY70LA	Inspection, thoracic vessels NEC open approach NOS			
	24	2JY71DA	Biopsy, thoracic vessels NEC endoscopic approach NOS			
	24	2JY71GP	Biopsy, thoracic vessels NEC percutaneous transluminal approach NOS			
	24	2JY71LA	Biopsy, thoracic vessels NEC open approach NOS			
	24	2JZ70DA	Inspection, vessels of arm NEC endoscopic approach NOS			
	24	2JZ70GP	Inspection, vessels of arm NEC percutaneous transluminal approach NOS			
	24	2JZ70LA	Inspection, vessels of arm NEC open approach NOS			
	24	2JZ71DA	Biopsy, vessels of arm NEC endoscopic approach NOS			
	24	2JZ71GP	Biopsy, vessels of arm NEC percutaneous transluminal approach NOS			
	24	2JZ71LA	Biopsy, vessels of arm NEC open approach NOS			
	24	2KE70DA	Inspection, abdominal arteries NEC endoscopic approach NOS			
	24	2KE70GP	Inspection, abdominal arteries NEC percutaneous transluminal approach NOS			
	24	2KE70LA	Inspection, abdominal arteries NEC open approach NOS			
	24	2KE71DA	Biopsy, abdominal arteries NEC endoscopic approach NOS			
	24	2KE71GP	Biopsy, abdominal arteries NEC percutaneous transluminal approach NOS			
	24	2KE71LA	Biopsy, abdominal arteries NEC open approach NOS			
	24	2KG70DA	Inspection arteries of leg using endoscopic approach			
	24	2KG70GP	Inspection arteries of leg using percutaneous transluminal approach			
	24	2KG70LA	Inspection arteries of leg NEC using open approach			
	23	2KG71DA	Biopsy, arteries of leg NEC using endoscopic approach			
	23	2KG71GP	Biopsy, arteries of leg NEC using percutaneous transluminal approach			
	23	2KG71LA	Biopsy, arteries of leg NEC using open approach			
	24	2KQ70DA	Inspection, abdominal veins NEC endoscopic approach NOS			
	24	2KQ70LA	Inspection, abdominal veins NEC open approach NOS			
	24	2KQ71DA	Biopsy, abdominal veins NEC endoscopic approach NOS			
	24	2KQ71GP	Biopsy, abdominal veins NEC percutaneous transluminal approach NOS			
	24	2KQ71LA	Biopsy, abdominal veins NEC open approach NOS			
	23	2KR71DA	Biopsy, veins of leg using endoscopic approach			
	23	2KR71GP	Biopsy, veins of leg using percutaneous transluminal approach			
	23	2KR71LA	Biopsy, veins of leg using open approach			
	24	2KT70DA	Inspection, vessels of the pelvis perineum and gluteal region endoscopic approach NOS			
	24	2KT70GP	Inspection, vessels of the pelvis perineum and gluteal region percutaneous transluminal approach NOS			
	24	2KT70LA	Inspection, vessels of the pelvis perineum and gluteal region open approach NOS			
	24	2KT71DA	Biopsy, vessels of the pelvis perineum and gluteal region endoscopic approach NOS			
	24	2KT71GP	Biopsy, vessels of the pelvis perineum and gluteal region percutaneous transluminal approach NOS			
	24	2KT71LA	Biopsy, vessels of the pelvis perineum and gluteal region open approach NOS			
	23	2MA71HA	Biopsy, lymph nodes of head region percutaneous (needle) approach			
	23	2MA71LA	Biopsy, lymph nodes of head region open approach NOS			
	23	2MB71HA	Biopsy, deep cervical lymph nodes percutaneous (needle) approach			
	23	2MB71LA	Biopsy, deep cervical lymph nodes open approach NOS			
	23	2MC71HA	Biopsy, lymph nodes of neck region percutaneous (needle) approach			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	23	2MC71LA	Biopsy, lymph nodes of neck region open approach NOS			
	23	2MD71HA	Biopsy, axillary lymph nodes percutaneous (needle) approach			
	23	2MD71LA	Biopsy, axillary lymph nodes open approach NOS			
	23	2ME71BP	Biopsy, mediastinal lymph nodes endoscopic per orifice, with needle aspiration			
	23	2ME71DA	Biopsy, mediastinal lymph nodes endoscopic approach NOS			
	23	2ME71HA	Biopsy, mediastinal lymph nodes percutaneous (needle) approach			
	23	2ME71LA	Biopsy, mediastinal lymph nodes open approach NOS			
	23	2MF71DA	Biopsy, intrathoracic lymph nodes endoscopic approach NOS			
	23	2MF71HA	Biopsy, intrathoracic lymph nodes percutaneous (needle) approach			
	23	2MF71LA	Biopsy, intrathoracic lymph nodes open approach NOS			
	23	2MG71DA	Biopsy, intra abdominal lymph nodes endoscopic approach NOS			
	23	2MG71HA	Biopsy, intra abdominal lymph nodes percutaneous (needle) approach			
	23	2MG71LA	Biopsy, intra abdominal lymph nodes open approach NOS			
	23	2MH71DA	Biopsy, pelvic lymph nodes endoscopic approach NOS			
	23	2MH71HA	Biopsy, pelvic lymph nodes percutaneous (needle) approach			
	23	2MH71LA	Biopsy, pelvic lymph nodes open approach NOS			
	23	2MJ71DA	Biopsy, inguinal lymph nodes endoscopic approach NOS			
	23	2MJ71HA	Biopsy, inguinal lymph nodes percutaneous (needle) approach			
	23	2MJ71LA	Biopsy, inguinal lymph nodes open approach NOS			
	23	2MK71HA	Biopsy, lymph nodes of extremities NOS percutaneous (needle) approach			
	23	2MK71LA	Biopsy, lymph nodes of extremities NOS open approach NOS			
	23	2MM70DA	Inspection, thoracic duct endoscopic approach NOS			
	23	2MM70LA	Inspection, thoracic duct open approach NOS			
	23	2MZ70DA	Inspection, lymphatic system endoscopic approach NOS			
	23	2MZ70LA	Inspection, lymphatic system open approach NOS			
	23	2MZ71DA	Biopsy, lymphatic system endoscopic approach NOS			
	23	2MZ71HA	Biopsy, lymphatic system percutaneous (needle) approach			
	23	2MZ71LA	Biopsy, lymphatic system open approach NOS			
	71	2NA28CAPL	Pressure measurement, esophagus per orifice approach NOS and pressure measuring device			
	71	2NA58TA	Function study, esophagus at rest			
	71	2NA58TAJA	Function study, esophagus at rest and electrodes			
	71	2NA58XH	Function study, esophagus with stimulation			
	71	2NA58XL	Function study, esophagus with stimulation and measurement			
	71	2NA58XLJA	Function study, esophagus with stimulation and measurement and electrodes			
	28.2	2NA70BA	Inspection, esophagus endoscopic per orifice NOS			
	28.2	2NA70BN	Inspection, esophagus endoscopic per orifice & laser assisted optical technique (for biopsy)			
	28.2	2NA71BA	Biopsy, esophagus endoscopic per orifice NOS			
	28.2	2NA71BP	Biopsy, esophagus endoscopic per orifice, with needle aspiration			
	28.2	2NA71BR	Biopsy, esophagus endoscopic per orifice, with brushing/washing/scraping			
	28.2	2NA71DA	Biopsy, esophagus endoscopic approach NOS			
	28.2	2NA71LA	Biopsy, esophagus open approach NOS			
	71	2NF58BA	Function study, stomach endoscopic per orifice NOS			
	71	2NF58BAA0	Function study, stomach endoscopic per orifice NOS and digestive (gastric, biliary) stimulant			
	28.2	2NF70BA	Inspection, stomach endoscopic per orifice NOS			
	28.2	2NF70BN	Inspection, stomach endoscopic per orifice & laser assisted optical technique (for biopsy)			
	28.2	2NF71BA	Biopsy, stomach endoscopic per orifice NOS			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	28.2	2NF71BP	Biopsy, stomach endoscopic per orifice, with needle aspiration			
	28.2	2NF71BR	Biopsy, stomach endoscopic per orifice, with brushing/washing/scraping			
	28.2	2NF71DA	Biopsy, stomach endoscopic approach NOS			
	28.2	2NF71LA	Biopsy, stomach open approach NOS			
	71	2NK58BA	Function study, small intestine endoscopic per orifice NOS			
	71	2NK58BAA0	Function study, small intestine endoscopic per orifice NOS and digestive (gastric, biliary) stimulant			
	28.2	2NK70BA	Inspection, small intestine endoscopic per orifice NOS			
	28.2	2NK70BN	Inspection, small intestine endoscopic per orifice & laser assisted optical technique (for biopsy)			
	28.2	2NK70DA	Inspection, small intestine endoscopic approach NOS			
	28.2	2NK70LA	Inspection, small intestine open approach NOS			
	28.2	2NK71BA	Biopsy, small intestine endoscopic per orifice NOS			
	28.2	2NK71BR	Biopsy, small intestine endoscopic per orifice, with brushing/washing/scraping			
	28.2	2NK71DA	Biopsy, small intestine endoscopic approach NOS			
	28.2	2NK71LA	Biopsy, small intestine open approach NOS			
	28.2	2NM70BA	Inspection, large intestine endoscopic per orifice NOS			
	28.2	2NM70BN	Inspection, large intestine endoscopic per orifice & laser assisted optical technique (for biopsy)			
	28.2	2NM70DA	Inspection, large intestine endoscopic approach NOS			
	28.2	2NM70LA	Inspection, large intestine open approach NOS			
	28.2	2NM71BA	Biopsy, large intestine endoscopic per orifice NOS			
	28.2	2NM71BR	Biopsy, large intestine endoscopic per orifice, with brushing/washing/scraping			
	28.2	2NM71DA	Biopsy, large intestine endoscopic approach NOS			
	28.2	2NM71LA	Biopsy, large intestine open approach NOS			
	29	2NQ28CAPL	Pressure measurement, rectum per orifice approach NOS and pressure measuring device			
	30	2NQ70BA	Inspection, rectum endoscopic per orifice NOS			
	30	2NQ70BN	Inspection, rectum endoscopic per orifice & laser assisted optical technique (for biopsy)			
	30	2NQ70LA	Inspection, rectum open approach NOS			
	30	2NQ71BA	Biopsy, rectum endoscopic per orifice NOS			
	30	2NQ71BG	Biopsy, rectum endoscopic per orifice, with suction/curettage			
	30	2NQ71BR	Biopsy, rectum endoscopic per orifice, with brushing/washing/scraping			
	30	2NQ71CA	Biopsy, rectum per orifice approach NOS			
	30	2NQ71DA	Biopsy, rectum endoscopic approach NOS			
	30	2NQ71HA	Biopsy, rectum percutaneous (needle) approach			
	29	2NQ71LA	Biopsy, rectum open approach NOS			
	30	2NT70BA	Inspection, anus endoscopic per orifice NOS			
	61.2	2NT71BA	Biopsy anus using endoscopic per orifice (e.g. anoscopic) approach			
	61.2	2NT71HA	Biopsy anus using percutaneous (needle, punch) approach			
	30	2NT71LA	Biopsy anus using open incisional approach			
	61.2	2OA71DA	Biopsy, liver endoscopic approach NOS			
	61.2	2OA71GR	Biopsy, liver using percutaneous transluminal venous approach			
	61.2	2OA71HA	Biopsy, liver percutaneous (needle) approach			
	27	2OA71LA	Biopsy, liver open approach NOS			
	40	2OB70DA	Inspection, spleen endoscopic approach NOS			
	28.2	2OB70LA	Inspection, spleen open approach NOS			
	61.2	2OB71DA	Biopsy, spleen endoscopic approach NOS			
	61.2	2OB71HA	Biopsy, spleen percutaneous (needle) approach			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	27	2OD71BA	Biopsy, gall bladder endoscopic per orifice NOS			
	27	2OD71DA	Biopsy, gall bladder endoscopic approach NOS			
	27	2OD71HA	Biopsy, gall bladder percutaneous (needle) approach			
	27	2OD71LA	Biopsy, gall bladder open approach NOS			
	27	2OE21ZZ	Capacity measurement, bile ducts approach/technique NEC			
	27	2OE28BAPL	Pressure measurement, bile ducts endoscopic per orifice NOS and pressure measuring device			
	27	2OE70BA	Inspection, bile ducts endoscopic per orifice NOS			
	27	2OE71BA	Biopsy, bile ducts using endoscopic per orifice (retrograde)[ERC] approach			
	27	2OE71DA	Biopsy, bile ducts endoscopic approach NOS			
	27	2OE71HA	Biopsy, bile ducts percutaneous (needle) approach			
	27	2OE71LA	Biopsy, bile ducts open approach NOS			
	61.2	2OJ71BA	Biopsy, pancreas endoscopic per orifice NOS			
	61.2	2OJ71DA	Biopsy, pancreas endoscopic approach NOS			
	61.2	2OJ71HA	Biopsy, pancreas percutaneous (needle) approach			
	27	2OJ71LA	Biopsy, pancreas open approach NOS			
	40	2OT70DA	Inspection, abdominal cavity endoscopic approach NOS			
	39	2OT70LA	Inspection, abdominal cavity open approach NOS			
	41	2OT71DA	Biopsy, abdominal cavity endoscopic approach NOS			
	41	2OT71HA	Biopsy, abdominal cavity percutaneous (needle) approach			
	41	2OT71LA	Biopsy, abdominal cavity open approach NOS			
	28.2	2OW70BA	Inspection, surgically constructed sites in digestive & biliary tract endoscopic per orifice NOS			
	28.2	2OW70BN	Inspection, surgically constructed sites in digestive & biliary tract endoscopic per orifice & laser assisted optical technique (for biopsy)			
	28.2	2OW71BA	Biopsy surgically constructed sites in digestive & biliary tract using endoscopic per orifice approach			
	28.2	2OW71DA	Biopsy surgically constructed sites in digestive & biliary tract using endoscopic (laparoscopic) approach			
	28.2	2OW71LA	Biopsy surgically constructed sites in digestive & biliary tract using open approach			
	61.2	2PB71DA	Biopsy, adrenal gland endoscopic approach NOS			
	61.2	2PB71HA	Biopsy, adrenal gland percutaneous (needle) approach			
	38	2PC28BAPL	Pressure measurement, kidney endoscopic per orifice NOS and pressure measuring device			
	33	2PC70BA	Inspection, kidney endoscopic per orifice NOS			
	33	2PC70DA	Inspection, kidney endoscopic approach NOS			
	33	2PC70LA	Inspection, kidney open approach NOS			
	61.2	2PC71BA	Biopsy, kidney endoscopic per orifice NOS			
	61.2	2PC71DA	Biopsy, kidney endoscopic approach NOS			
	61.2	2PC71HA	Biopsy, kidney percutaneous (needle) approach			
	33	2PC71LA	Biopsy, kidney open approach NOS			
	33	2PE70BA	Inspection, renal pelvis endoscopic per orifice NOS			
	33	2PE70DA	Inspection, renal pelvis endoscopic approach NOS			
	33	2PE70LA	Inspection, renal pelvis open approach NOS			
	61.2	2PE71BA	Biopsy, renal pelvis endoscopic per orifice NOS			
	61.2	2PE71DA	Biopsy, renal pelvis endoscopic approach NOS			
	61.2	2PE71HA	Biopsy, renal pelvis percutaneous (needle) approach			
	33	2PE71LA	Biopsy, renal pelvis open approach NOS			
	33	2PG70BA	Inspection, ureter endoscopic per orifice NOS			
	33	2PG70DA	Inspection, ureter endoscopic approach NOS			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	39	2PG70LA	Inspection, ureter open approach NOS			
	33	2PG71BA	Biopsy, ureter endoscopic per orifice NOS			
	33	2PG71BR	Biopsy, ureter endoscopic per orifice, with brushing/washing/scraping			
	33	2PG71DA	Biopsy, ureter endoscopic approach NOS			
	61.2	2PG71HA	Biopsy, ureter percutaneous (needle) approach			
	33	2PG71LA	Biopsy, ureter open approach NOS			
	38	2PM29ZZ	Other measurement NEC, bladder approach/technique NEC			
	38	2PM58TA	Function study, bladder at rest			
	38	2PM58VD	Function study, bladder residual volume measurement			
	38	2PM58VE	Function study, bladder capacity			
	38	2PM58VF	Function study, bladder voiding pressure study			
	38	2PM58VG	Function study, bladder urine flow			
	38	2PM58VH	Function study, bladder filling cystometry			
	35	2PM70BA	Inspection, bladder endoscopic per orifice NOS			
	35	2PM71BA	Biopsy, bladder endoscopic per orifice NOS			
	35	2PM71DA	Biopsy, bladder endoscopic approach NOS			
	35	2PM71LA	Biopsy, bladder open approach NOS			
	33	2PQ24HAJA	Electrophysiological measurement, urethra percutaneous (needle) approach and electrodes			
	33	2PQ24JAJA	Electrophysiological measurement, urethra external approach NOS and electrodes			
	38	2PQ25JA	Potential (evoked) measurement, urethra external approach NOS			
	38	2PQ28BAPL	Pressure measurement, urethra endoscopic per orifice NOS and pressure measuring device			
	35	2PQ70BA	Inspection, urethra endoscopic per orifice NOS			
	35	2PQ70DA	Inspection, urethra endoscopic approach NOS			
	35	2PQ70LA	Inspection, urethra open approach NOS			
	33	2PQ71BA	Biopsy, urethra endoscopic per orifice NOS			
	33	2PQ71DA	Biopsy, urethra endoscopic approach NOS			
	33	2PQ71HA	Biopsy, urethra using percutaneous (needle) approach			
	33	2PQ71LA	Biopsy, urethra open approach NOS			
	35	2PV70BA	Inspection, surgically constructed sites in urinary tract endoscopic per orifice NOS			
	40	2PV70DA	Inspection, surgically constructed sites in urinary tract endoscopic approach NOS			
	36.2	2QE70LA	Inspection, penis open approach NOS			
	34.1	2QE71HA	Biopsy, penis using percutaneous (needle) approach			
	34.1	2QE71LA	Biopsy, penis open approach NOS			
	34.1	2QG70DA	Inspection, scrotum endoscopic approach NOS			
	34.1	2QG70LA	Inspection, scrotum open approach NOS			
	36.2	2QJ71HA	Biopsy, epididymis percutaneous (needle) approach			
	34.1	2QM70DA	Inspection, testis endoscopic approach NOS			
	34.1	2QM70LA	Inspection, testis open approach NOS			
	61.2	2QM71HA	Biopsy, testis percutaneous (needle) approach			
	34.1	2QM71LA	Biopsy, testis using open approach			
	34.2	2QN70LA	Inspection, vas deferens open approach NOS			
	36.2	2QN71HA	Biopsy, vas deferens percutaneous (needle) approach			
	36.2	2QN71LA	Biopsy, vas deferens open approach NOS			
	36.2	2QP70DA	Inspection, spermatic cord endoscopic approach NOS			
	36.2	2QP70LA	Inspection, spermatic cord open approach NOS			
	36.2	2QP71HA	Biopsy, spermatic cord percutaneous (needle) approach			
	36.2	2QP71LA	Biopsy, spermatic cord open approach NOS			
	36.2	2QQ70DA	Inspection, seminal vesicles endoscopic approach NOS			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	36.2	2QQ70LA	Inspection, seminal vesicles open approach NOS			
	61.2	2QQ71HA	Biopsy, seminal vesicles percutaneous (needle) approach			
	61.1	2QQ71LA	Biopsy, seminal vesicles open approach NOS			
	35	2QT70BA	Inspection, prostate endoscopic per orifice NOS			
	36.2	2QT70LA	Inspection, prostate open approach NOS			
	61.2	2QT71BA	Biopsy, prostate using endoscopic per orifice approach			
	61.2	2QT71HA	Biopsy, prostate percutaneous (needle) approach			
	61.1	2QT71LA	Biopsy, prostate open approach NOS			
	40	2RB70DA	Inspection, ovary endoscopic approach NOS			
	40	2RB70LA	Inspection, ovary open approach NOS			
	40	2RB71BA	Biopsy, ovary endoscopic per orifice NOS			
	40	2RB71DA	Biopsy, ovary endoscopic approach NOS			
	40	2RB71LA	Biopsy, ovary open approach NOS			
	40	2RF58DAD2	Function study, fallopian tube endoscopic approach NOS and saline/ dye			
	40	2RF58DAT9	Function study, fallopian tube endoscopic approach NOS and other pharmacological agent NEC			
	40	2RF58DAVD	Function study, fallopian tube endoscopic approach NOS and air/ gas			
	40	2RF70BA	Inspection, fallopian tube endoscopic per orifice NOS			
	40	2RF70DA	Inspection, fallopian tube endoscopic approach NOS			
	39	2RF70LA	Inspection, fallopian tube open approach NOS			
	40	2RF71DA	Biopsy, fallopian tube endoscopic approach NOS			
	40	2RF71LA	Biopsy, fallopian tube open approach NOS			
	40	2RJ71DA	Biopsy, uterine ligaments endoscopic approach NOS			
	40	2RJ71LA	Biopsy, uterine ligaments open approach NOS			
	40	2RM70BA	Inspection, uterus and surrounding structures endoscopic per orifice NOS			
	40	2RM70CA	Inspection, uterus and surrounding structures per orifice approach NOS			
	40	2RM70DA	Inspection, uterus and surrounding structures endoscopic approach NOS			
	40	2RM71BA	Biopsy, uterus and surrounding structures endoscopic per orifice NOS			
	40	2RM71BP	Biopsy, uterus and surrounding structures endoscopic per orifice, with needle aspiration			
	42	2RM71BR	Biopsy, uterus and surrounding structures endoscopic per orifice, with brushing/washing/scraping			
	40	2RM71CG	Biopsy, uterus and surrounding structures using per orifice approach with suction			
	40	2RM71CR	Biopsy, uterus and surrounding structures using per orifice approach with scraping of cells			
	40	2RM71DA	Biopsy, uterus and surrounding structures endoscopic approach NOS			
	40	2RM71LA	Biopsy, uterus and surrounding structures open approach NOS			
	41	2RN71CG	Biopsy, cervix using per orifice approach with curettage			
	41	2RN71CQ	Biopsy, cervix using per orifice needle approach			
	41	2RN71CR	Biopsy, cervix using per orifice approach with brushing or scraping of cells			
	41	2RS70CA	Inspection, vagina per orifice approach NOS			
	40	2RS70DA	Inspection, vagina endoscopic approach NOS			
	41	2RS70LA	Inspection, vagina open approach NOS			
	41	2RS71BA	Biopsy, vagina using endoscopic per orifice approach [e.g. culdoscopy]			
	41	2RS71CA	Biopsy, vagina per orifice approach NOS			
	41	2RS71DA	Biopsy, vagina endoscopic approach NOS			
	41	2RS71LA	Biopsy, vagina open approach NOS			
	41	2RW70LA	Inspection, vulva open approach NOS			
	41	2RW71HA	Biopsy, vulva percutaneous (needle) approach			
	41	2RW71LA	Biopsy, vulva open approach NOS			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	59	2RY71HA	Biopsy, perineum percutaneous (needle) approach			
	59	2RY71LA	Biopsy, perineum open approach NOS			
	44	2SA71HA	Biopsy, atlas and axis percutaneous (needle) approach			
	44	2SA71LL	Biopsy, atlas and axis open approach, anterior			
	44	2SA71PF	Biopsy, atlas and axis open approach, posterior			
	44	2SC71HA	Biopsy, spinal vertebrae percutaneous (needle) approach			
	44	2SC71LL	Biopsy, spinal vertebrae open approach, anterior			
	44	2SC71PF	Biopsy, spinal vertebrae open approach, posterior			
	44	2SF71HA	Biopsy, sacrum and coccyx percutaneous (needle) approach			
	44	2SF71LA	Biopsy, sacrum and coccyx open approach NOS			
	53	2SH70LA	Inspection, soft tissue of the back open approach NOS			
	53	2SH71HA	Biopsy, soft tissue of the back percutaneous (needle) approach			
	53	2SH71LA	Biopsy, soft tissue of the back open approach NOS			
	44	2SK71HA	Biopsy, sternum percutaneous (needle) approach			
	44	2SK71LA	Biopsy, sternum open approach NOS			
	44	2SL71HA	Biopsy, ribs percutaneous (needle) approach			
	44	2SL71LA	Biopsy, ribs open approach NOS			
	44	2SM71HA	Biopsy, clavicle percutaneous (needle) approach			
	44	2SM71LA	Biopsy, clavicle open approach NOS			
	44	2SN71HA	Biopsy, scapula percutaneous (needle) approach			
	44	2SN71LA	Biopsy, scapula open approach NOS			
	44	2SQ71HA	Biopsy, pelvis percutaneous (needle) approach			
	44	2SQ71LA	Biopsy, pelvis open approach NOS			
	44	2SW71HA	Biopsy, pubis percutaneous (needle) approach			
	44	2SW71LA	Biopsy, pubis open approach NOS			
	53	2SZ70LA	Inspection, soft tissue of the chest and abdomen open approach NOS			
	53	2SZ71HA	Biopsy, soft tissue of the chest and abdomen percutaneous (needle) approach			
	53	2SZ71LA	Biopsy, soft tissue of the chest and abdomen open approach NOS			
	45.2	2TA70DA	Inspection, shoulder joint endoscopic approach NOS			
	45.2	2TA70LA	Inspection, shoulder joint open approach NOS			
	45.2	2TA71DA	Biopsy, shoulder joint endoscopic approach NOS			
	45.2	2TA71HA	Biopsy, shoulder joint percutaneous (needle) approach			
	45.2	2TA71LA	Biopsy, shoulder joint open approach NOS			
	45.2	2TB70DA	Inspection, acromioclavicular and sternoclavicular joints endoscopic approach NOS			
	45.2	2TB70LA	Inspection, acromioclavicular and sternoclavicular joints open approach NOS			
	45.2	2TB71DA	Biopsy, acromioclavicular and sternoclavicular joints endoscopic approach NOS			
	45.2	2TB71HA	Biopsy, acromioclavicular and sternoclavicular joints percutaneous (needle) approach			
	45.2	2TB71LA	Biopsy, acromioclavicular and sternoclavicular joints open approach NOS			
	45.2	2TC70DA	Inspection, rotator cuff endoscopic approach NOS			
	45.2	2TC70LA	Inspection, rotator cuff open approach NOS			
	53	2TC71DA	Biopsy, rotator cuff endoscopic approach NOS			
	53	2TC71HA	Biopsy, rotator cuff percutaneous (needle) approach			
	53	2TC71LA	Biopsy, rotator cuff open approach NOS			
	45.1	2TK71HA	Biopsy, humerus percutaneous (needle) approach			
	45.1	2TK71LA	Biopsy, humerus open approach NOS			
	45.1	2TM70DA	Inspection, elbow joint endoscopic approach NOS			
	45.1	2TM70LA	Inspection, elbow joint open approach NOS			
	45.1	2TM71DA	Biopsy, elbow joint endoscopic approach NOS			
	45.1	2TM71HA	Biopsy, elbow joint percutaneous (needle) approach			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	45.1	2TM71LA	Biopsy, elbow joint open approach NOS			
	45.1	2TV71HA	Biopsy, radius and ulna percutaneous (needle) approach			
	45.1	2TV71LA	Biopsy, radius and ulna open approach NOS			
	53	2TX70LA	Inspection, soft tissue of arm open approach NOS			
	53	2TX71HA	Biopsy, soft tissue of arm percutaneous (needle) approach			
	53	2TX71LA	Biopsy, soft tissue of arm open approach NOS			
	45.1	2UB70DA	Inspection, wrist joint endoscopic approach NOS			
	45.1	2UB70LA	Inspection, wrist joint open approach NOS			
	45.1	2UB71DA	Biopsy, wrist joint endoscopic approach NOS			
	45.1	2UB71HA	Biopsy, wrist joint percutaneous (needle) approach			
	45.1	2UB71LA	Biopsy, wrist joint open approach NOS			
	51	2UC71HA	Biopsy, distal radioulnar joint and carpal joints and bones percutaneous (needle) approach			
	51	2UC71LA	Biopsy, distal radioulnar joint and carpal joints and bones open approach NOS			
	51	2UF71HA	Biopsy, metacarpal bones percutaneous (needle) approach			
	51	2UF71LA	Biopsy, metacarpal bones open approach NOS			
	44	2UJ71HA	Biopsy, phalanx of hand percutaneous (needle) approach			
	44	2UJ71LA	Biopsy, phalanx of hand open approach NOS			
	51	2UL70DA	Inspection, joints of fingers and hand using endoscopic (arthroscopic) approach			
	53	2UL70LA	Inspection, joints of fingers and hand open approach NOS			
	51	2UL71DA	Biopsy, joints of fingers and hand endoscopic approach NOS			
	51	2UL71HA	Biopsy, joints of fingers and hand percutaneous (needle) approach			
	51	2UL71LA	Biopsy, joints of fingers and hand open approach NOS			
	53	2UY70LA	Inspection, soft tissue of the wrist and hand open approach NOS			
	53	2UY71HA	Biopsy, soft tissue of the wrist and hand percutaneous (needle) approach			
	53	2UY71LA	Biopsy, soft tissue of the wrist and hand open approach NOS			
	49	2VA70DA	Inspection, hip joint endoscopic approach NOS			
	49	2VA70LA	Inspection, hip joint open approach NOS			
	49	2VA71DA	Biopsy, hip joint endoscopic approach NOS			
	49	2VA71HA	Biopsy, hip joint percutaneous (needle) approach			
	49	2VA71LA	Biopsy, hip joint open approach NOS			
	49	2VC71HA	Biopsy, femur percutaneous (needle) approach			
	49	2VC71LA	Biopsy, femur open approach NOS			
	50	2VG70DA	Inspection, knee joint endoscopic approach NOS			
	50	2VG70LA	Inspection, knee joint open approach NOS			
	50	2VG71DA	Biopsy, knee joint endoscopic approach NOS			
	50	2VG71HA	Biopsy, knee joint percutaneous (needle) approach			
	50	2VG71LA	Biopsy, knee joint open approach NOS			
	50	2VK71DA	Biopsy, meniscus of knee endoscopic approach NOS			
	50	2VK71HA	Biopsy, meniscus of knee percutaneous (needle) approach			
	50	2VK71LA	Biopsy, meniscus of knee open approach NOS			
	50	2VN71DA	Biopsy, cruciate with collateral ligaments of knee endoscopic approach NOS			
	50	2VN71LA	Biopsy, cruciate with collateral ligaments of knee open approach NOS			
	50	2VP71DA	Biopsy, patella endoscopic approach NOS			
	50	2VP71HA	Biopsy, patella percutaneous (needle) approach			
	50	2VP71LA	Biopsy, patella open approach NOS			
	49	2VQ71HA	Biopsy, tibia and fibula percutaneous (needle) approach			
	49	2VQ71LA	Biopsy, tibia and fibula open approach NOS			
	53	2VX70LA	Inspection, soft tissue of leg open approach NOS			
	53	2VX71HA	Biopsy, soft tissue of leg percutaneous (needle) approach			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	53	2VX71LA	Biopsy, soft tissue of leg open approach NOS			
	51	2WA70DA	Inspection, ankle joint endoscopic approach NOS			
	51	2WA70LA	Inspection, ankle joint open approach NOS			
	51	2WA71DA	Biopsy, ankle joint endoscopic approach NOS			
	51	2WA71HA	Biopsy, ankle joint percutaneous (needle) approach			
	51	2WA71LA	Biopsy, ankle joint open approach NOS			
	51	2WH70DA	Inspection, foot and toe joint endoscopic approach NOS			
	53	2WH70LA	Inspection, foot and toe joint open approach NOS			
	51	2WH71DA	Biopsy, foot and toe joint endoscopic approach NOS			
	51	2WH71HA	Biopsy, foot and toe joint percutaneous (needle) approach			
	51	2WH71LA	Biopsy, foot and toe joint open approach NOS			
	44	2WL71HA	Biopsy, phalanx of foot percutaneous (needle) approach			
	44	2WL71LA	Biopsy, phalanx of foot open approach NOS			
	51	2WQ71HA	Biopsy, tarsal bones percutaneous (needle) approach			
	51	2WQ71LA	Biopsy, tarsal bones open approach NOS			
	51	2WS71HA	Biopsy, metatarsal bones percutaneous (needle) approach			
	51	2WS71LA	Biopsy, metatarsal bones open approach NOS			
	53	2WV70LA	Inspection, soft tissue of the foot and ankle open approach NOS			
	53	2WV71HA	Biopsy, soft tissue of the foot and ankle percutaneous (needle) approach			
	53	2WV71LA	Biopsy, soft tissue of the foot and ankle open approach NOS			
	61.1	2WY71HA	Biopsy, bone marrow percutaneous (needle) approach			
	59	2YA71HA	Biopsy, scalp percutaneous (needle) approach			
	59	2YA71LA	Biopsy, scalp open approach NOS			
	59	2YB71HA	Biopsy, skin of forehead percutaneous (needle) approach			
	59	2YB71LA	Biopsy, skin of forehead open approach NOS			
	59	2YC71HA	Biopsy, skin of ear percutaneous (needle) approach			
	59	2YC71LA	Biopsy, skin of ear open approach NOS			
	14	2YD71HA	Biopsy, skin of nose percutaneous (needle) approach			
	14	2YD71LA	Biopsy, skin of nose open approach NOS			
	59	2YE71HA	Biopsy, lip percutaneous (needle) approach			
	59	2YE71LA	Biopsy, lip open approach NOS			
	59	2YF71HA	Biopsy, skin of face percutaneous (needle) approach			
	59	2YF71LA	Biopsy, skin of face open approach NOS			
	59	2YG71HA	Biopsy, skin of neck percutaneous (needle) approach			
	59	2YG71LA	Biopsy, skin of neck open approach NOS			
	57	2YK70LA	Inspection, nipple open approach NOS			
	55	2YK71HA	Biopsy, nipple percutaneous (needle) approach			
	55	2YK71LA	Biopsy, nipple open approach NOS			
	55	2YL71HA	Biopsy, lactiferous duct percutaneous (needle) approach			
	55	2YL71LA	Biopsy, lactiferous duct open approach NOS			
	57	2YM70DA	Inspection, breast NOS endoscopic approach NOS			
	57	2YM70LA	Inspection, breast NOS open approach NOS			
	55	2YM71HA	Biopsy, breast NOS percutaneous (needle) approach			
	55	2YM71LA	Biopsy, breast NOS open approach NOS			
	59	2YR71HA	Biopsy, skin of axillary region percutaneous (needle) approach			
	59	2YR71LA	Biopsy, skin of axillary region open approach NOS			
	59	2YS71HA	Biopsy, skin of abdomen and trunk percutaneous (needle) approach			
	59	2YS71LA	Biopsy, skin of abdomen and trunk open approach NOS			
	59	2YT71HA	Biopsy, skin of arm percutaneous (needle) approach			
	59	2YT71LA	Biopsy, skin of arm open approach NOS			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	59	2YU71HA	Biopsy, skin of hand percutaneous (needle) approach			
	59	2YU71LA	Biopsy, skin of hand open approach NOS			
	59	2YV71HA	Biopsy, skin of leg percutaneous (needle) approach			
	59	2YV71LA	Biopsy, skin of leg open approach NOS			
	59	2YW71HA	Biopsy, skin of foot percutaneous (needle) approach			
	59	2YW71LA	Biopsy, skin of foot open approach NOS			
	79	3AF10VA	Xray, pituitary region without contrast (e.g. plain film)			
	79	3AF18VA	Tomography, pituitary region without contrast (e.g. plain film)			
	75 or 87	3AF20VA	Computerized tomography [CT], pituitary region without enhancement			
	75 or 87	3AF20WC	Computerized tomography [CT], pituitary region with enhancement			
	75 or 87	3AF20WE	Computerized tomography [CT], pituitary region with and without enhancement			
	76 or 88	3AF40WA	Magnetic resonance imaging [MRI], pituitary region without enhancement			
	76 or 88	3AF40WC	Magnetic resonance imaging [MRI], pituitary region with enhancement			
	76 or 88	3AF40WE	Magnetic resonance imaging [MRI], pituitary region with and without enhancement			
	79	3AN10VJ	Xray, brain following subarachnoid injection of contrast			
	79	3AN10WX	Xray, brain following catheter injection of contrast (with or without fluoroscopy)			
	79	3AN12VA	Fluoroscopy, brain without contrast			
	75 or 87	3AN20WA	Computerized tomography [CT], brain without enhancement			
	75 or 87	3AN20WC	Computerized tomography [CT], brain with enhancement			
	75 or 87	3AN20WE	Computerized tomography [CT], brain with and without enhancement			
	81	3AN30DA	Ultrasound, brain with ultrasound alone			
	81	3AN30DB	Ultrasound, brain with ultrasound and color flow			
	81	3AN30DC	Ultrasound, brain with ultrasound and Doppler			
	81	3AN30DD	Ultrasound, brain with ultrasound and color flow and Doppler			
	81	3AN30DE	Ultrasound, brain with transoral alone			
	76 or 88	3AN40WA	Magnetic resonance imaging, brain without enhancement			
	76 or 88	3AN40WC	Magnetic resonance imaging, brain with enhancement			
	76 or 88	3AN40WE	Magnetic resonance imaging, brain with and without enhancement			
	74 or 86	3AN70CA	Diagnostic nuclear (imaging) study, brain using scintigraphy			
	74 or 86	3AN70CB	Diagnostic nuclear (imaging) study, brain using scintigraphy with vascular flow			
	74 or 86	3AN70CC	Diagnostic nuclear (imaging) study, brain using SPECT tomography			
	74 or 86	3AN70CD	Diagnostic nuclear (imaging) study, brain using SPECT tomography (SPECT) with CSF flow (imaging)			
	74 or 86	3AN70CE	Diagnostic nuclear (imaging) study, brain using PET tomography			
	74 or 86	3AN70CF	Diagnostic nuclear (imaging) study, brain using PET tomography (PET) with CSF flow (imaging)			
	79	3AN94ZA	Imaging intervention NEC, brain using microscope			
	79	3AN94ZB	Imaging intervention NEC, brain using computer (with or without stereotaxis)			
	79	3AN94ZC	Imaging intervention NEC, brain using stereotaxis (without computer guidance)			
	66	3AW10VJ	Xray, spinal cord following subarachnoid injection of contrast			
	79	3AW10VM	Xray, spinal cord following epidural injection of contrast (with or without fluoroscopy)			
	79	3AW10WX	Xray, spinal cord following catheter (shunt or pump) injection of contrast (with or without fluoroscopy)			
	79	3AW12VA	Fluoroscopy, spinal cord without contrast			
	81	3AW30DA	Ultrasound, spinal cord with ultrasound alone			
	81	3AW30DB	Ultrasound, spinal cord with ultrasound and color flow			
	81	3AW30DC	Ultrasound, spinal cord with ultrasound and Doppler			
	81	3AW30DD	Ultrasound, spinal cord with ultrasound and color flow and Doppler			
	74 or 86	3AW70CC	Diagnostic nuclear (imaging) study, spinal cord using SPECT tomography			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	74 or 86	3AW70CD	Diagnostic nuclear (imaging) study, spinal cord using SPECT tomography with vascular flow			
	74 or 86	3AW70CE	Diagnostic nuclear (imaging) study, spinal cord using PET tomography			
	74 or 86	3AW70CF	Diagnostic nuclear (imaging) study, spinal cord using PET tomography with vascular flow			
	79	3AW94ZA	Imaging intervention NEC, spinal cord using microscope			
	79	3AW94ZB	Imaging intervention NEC, spinal cord using computer (with or without stereotaxis)			
	79	3AW94ZC	Imaging intervention NEC, spinal cord using stereotaxis (without computer guidance)			
	79	3CA10VA	Xray, orbit of eye without contrast (e.g. plain film)			
	79	3CA12VA	Fluoroscopy, orbit of eye without contrast (e.g. plain film)			
	79	3CA18VA	Tomography, orbit of eye without contrast (e.g. plain film)			
	75 or 87	3CA20WA	Computerized tomography [CT], orbit of eye without enhancement			
	75 or 87	3CA20WC	Computerized tomography [CT], orbit of eye with enhancement			
	75 or 87	3CA20WE	Computerized tomography [CT], orbit of eye with and without enhancement			
	81	3CA30FA	Ultrasound, orbit of eye			
	81	3CA30FD	Ultrasound, orbit of eye using biometric study			
	76 or 88	3CA40WA	Magnetic resonance imaging [MRI], orbit of eye without enhancement			
	76 or 88	3CA40WC	Magnetic resonance imaging [MRI], orbit of eye with enhancement			
	76 or 88	3CA40WE	Magnetic resonance imaging [MRI], orbit of eye with and without enhancement			
	79	3CU10HH	Xray, lacrimal system using endoluminal approach			
	79	3CU10VA	Xray, lacrimal excretory system without contrast (e.g. plain film)			
	79	3CU12VA	Fluoroscopy, lacrimal excretory system without contrast			
	74 or 86	3CU70CA	Diagnostic nuclear (imaging) study, lacrimal system using scintigraphy			
	74 or 86	3CU70CC	Diagnostic nuclear (imaging) study, lacrimal excretory system using SPECT tomography (SPECT)			
	74 or 86	3CU70CE	Diagnostic nuclear (imaging) study, lacrimal excretory system using PET tomography (PET)			
	79	3CZ94ZA	Imaging intervention NEC, eye using microscope			
	79	3CZ94ZB	Imaging intervention NEC, eye using computer (with or without stereotaxis)			
	79	3CZ94ZC	Imaging intervention NEC, eye using stereotaxis (without computer guidance)			
	79	3CZ94ZE	Imaging intervention NEC, eye using camera			
	79	3DL10VA	Xray, mastoid (process) without contrast (e.g. plain film)			
	79	3DL12VA	Fluoroscopy, mastoid (process) without contrast			
	79	3DL18VA	Tomography, mastoid (process) without contrast			
	76 or 88	3DL40WA	Magnetic resonance imaging, mastoid (process) without enhancement			
	76 or 88	3DL40WC	Magnetic resonance imaging, mastoid (process) with enhancement			
	76 or 88	3DL40WE	Magnetic resonance imaging, mastoid (process) with and without enhancement			
	79	3DR10VA	Xray, inner ear without contrast (e.g. plain film)			
	79	3DR10VV	Xray, inner ear following per orifice injection of contrast			
	79	3DR12VA	Fluoroscopy, inner ear NEC without contrast			
	75 or 87	3DR20WA	Computerized tomography [CT], inner ear without enhancement			
	75 or 87	3DR20WC	Computerized tomography [CT], inner ear with enhancement			
	75 or 87	3DR20WE	Computerized tomography [CT], inner ear with and without enhancement			
	76 or 88	3DR40WA	Magnetic resonance imaging [MRI], inner ear without enhancement			
	76 or 88	3DR40WC	Magnetic resonance imaging [MRI], inner ear with enhancement			
	76 or 88	3DR40WE	Magnetic resonance imaging [MRI], inner ear with and without enhancement			
	79	3DZ94ZA	Imaging intervention NEC, ear using microscope			
	79	3DZ94ZB	Imaging intervention NEC, ear using computer (with or without stereotaxis)			
	79	3DZ94ZC	Imaging intervention NEC, ear using stereotaxis (without computer guidance)			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	79	3EA10VA	Xray, skull without contrast (e.g. plain film)			
	79	3EA12VA	Fluoroscopy, skull without contrast (e.g. plain film)			
	79	3EA18VA	Tomography, skull without contrast (e.g. plain film)			
	75 or 87	3EA20WA	Computerized tomography [CT], skull without enhancement			
	75 or 87	3EA20WC	Computerized tomography [CT], skull with enhancement			
	75 or 87	3EA20WE	Computerized tomography [CT], skull with and without enhancement			
	79	3EA94ZB	Imaging intervention NEC, skull using computer (with or without stereotaxis)			
	79	3EA94ZC	Imaging intervention NEC, skull using stereotaxis (without computer guidance)			
	79	3EB10VA	Xray, zygoma without contrast (e.g. plain film)			
	79	3ED10VA	Xray, maxilla without contrast (e.g. plain film)			
	79	3ED12VA	Fluoroscopy, maxilla without contrast			
	79	3ED94ZB	Imaging intervention NEC, maxilla using computer (with or without stereotaxis)			
	79	3ED94ZC	Imaging intervention NEC, maxilla using stereotaxis (without computer guidance)			
	79	3EE10VA	Xray, mandible without contrast (e.g. plain film)			
	79	3EE12VA	Fluoroscopy, mandible without contrast			
	79	3EE94ZB	Imaging intervention NEC, mandible using computer (with or without stereotaxis)			
	79	3EE94ZC	Imaging intervention NEC, mandible using stereotaxis (without computer guidance)			
	79	3EF10AS	Xray, maxilla with mandible with pantomography (orthopantography) [Panorex]			
	79	3EF10VA	Xray, maxilla with mandible without contrast (e.g. plain film) (with or without fluoroscopy)			
	79	3EI10VA	Xray, facial bone structure without contrast (e.g. plain film)			
	79	3EL10VA	Xray, temporomandibular joint [TMJ] without contrast (e.g. plain film)			
	79	3EL10VL	Xray, temporomandibular joint [TMJ] with intraarticular injection of contrast (with or without fluoroscopy)			
	79	3EL12AY	Fluoroscopy, temporomandibular joint [TMJ] with cine/video recording			
	79	3EL12VA	Fluoroscopy, temporomandibular joint [TMJ] without contrast (e.g. plain film)			
	79	3EL12VL	Fluoroscopy, temporomandibular joint [TMJ] following intraarticular injection of contrast			
	79	3EL18VA	Tomography, temporomandibular joint [TMJ] without contrast (e.g. plain film)			
	79	3EL18VL	Tomography, temporomandibular joint [TMJ] following intraarticular injection of contrast			
	75 or 87	3EL20WA	Computerized tomography [CT], temporomandibular joint [TMJ] without enhancement			
	75 or 87	3EL20WC	Computerized tomography [CT], temporomandibular joint [TMJ] with enhancement			
	75 or 87	3EL20WE	Computerized tomography [CT], temporomandibular joint [TMJ] with and without enhancement			
	76 or 88	3EL40WA	Magnetic resonance imaging [MRI], temporomandibular joint [TMJ] without enhancement			
	76 or 88	3EL40WC	Magnetic resonance imaging [MRI], temporomandibular joint [TMJ] with enhancement			
	76 or 88	3EL40WE	Magnetic resonance imaging [MRI], temporomandibular joint [TMJ] with and without enhancement			
	79	3EL94ZB	Imaging intervention NEC, temporomandibular joint [TMJ] using computer (with or without stereotaxis)			
	79	3EQ10VA	Xray, soft tissue of head and neck without contrast			
	79	3EQ10VC	Xray, soft tissue of head and neck following intravenous injection of contrast			
	79	3EQ10VZ	Xray, soft tissue of head and neck following percutaneous injection of contrast			
	79	3EQ12VA	Fluoroscopy, soft tissue of head and neck without contrast			
	81	3EQ30VA	Ultrasound, soft tissue of head and neck without contrast (e.g. plain film)			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	81	3EQ30VZ	Ultrasound, soft tissue of head and neck following percutaneous injection of contrast			
	79	3EQ94ZA	Imaging intervention NEC, soft tissue of head and neck using microscope			
	75 or 87	3ER20WA	Computerized tomography [CT], head without enhancement			
	75 or 87	3ER20WC	Computerized tomography [CT], head with enhancement			
	75 or 87	3ER20WE	Computerized tomography [CT], head with and without enhancement			
	81	3ER30DA	Ultrasound, head with ultrasound alone			
	81	3ER30DB	Ultrasound, head with ultrasound and color flow			
	81	3ER30DC	Ultrasound, head with ultrasound and Doppler			
	81	3ER30DD	Ultrasound, head with ultrasound and color flow and Doppler			
	76 or 88	3ER40WA	Magnetic resonance imaging [MRI], head without enhancement			
	76 or 88	3ER40WC	Magnetic resonance imaging [MRI], head with enhancement			
	76 or 88	3ER40WE	Magnetic resonance imaging [MRI], head with and without enhancement			
	79	3ET10VA	Xray, nose without contrast (e.g. plain film)			
	79	3ET12VA	Fluoroscopy, nose without contrast			
	79	3EY10VA	Xray, paranasal sinuses without contrast (e.g. plain film)			
	79	3EY10VV	Xray, paranasal sinuses following per orifice injection of contrast			
	79	3EY12VA	Fluoroscopy, paranasal sinuses without contrast			
	75 or 87	3EY20WA	Computerized tomography [CT], paranasal sinuses without enhancement			
	75 or 87	3EY20WC	Computerized tomography [CT], paranasal sinuses with enhancement			
	75 or 87	3EY20WE	Computerized tomography [CT], paranasal sinuses with and without enhancement			
	79	3FE10AP	Xray, teeth of single tooth			
	79	3FE10AQ	Xray, teeth of partial set/series (e.g. multiple teeth)			
	79	3FE10AR	Xray, teeth of full set/series (e.g. all teeth, full mouth)			
	79	3FE10AS	Xray, teeth with pantomography			
	79	3FK94ZE	Imaging intervention NEC, mouth using camera			
	79	3FP10VA	Xray, salivary glands and ducts NEC without contrast (with or without fluoroscopy)			
	79	3FP10VV	Xray, salivary glands and ducts following per orifice injection of contrast			
	79	3FP12VA	Fluoroscopy, salivary glands and ducts NEC without contrast			
	74 or 86	3FP70CA	Diagnostic nuclear (imaging) study, salivary glands and ducts using scintigraphy			
	74 or 86	3FP70CC	Diagnostic nuclear (imaging) study, salivary glands and ducts NEC using SPECT tomography (SPECT)			
	74 or 86	3FP70CE	Diagnostic nuclear (imaging) study, salivary glands and ducts NEC using PE tomography (PET)			
	81	3FU30VA	Ultrasound, thyroid gland without contrast (e.g. plain film)			
	74 or 86	3FU70CA	Diagnostic nuclear (imaging) study, thyroid gland using scintigraphy			
	74 or 86	3FU70CC	Diagnostic nuclear (imaging) study, thyroid gland using SPECT tomography			
	74 or 86	3FU70CE	Diagnostic nuclear (imaging) study, thyroid gland using PET tomography			
	74 or 86	3FU70TE	Diagnostic nuclear (imaging) study, thyroid gland for red cell radioiron utilization			
	74 or 86	3FV70CA	Diagnostic nuclear (imaging) study, parathyroid glands using scintigraphy			
	74 or 86	3FV70CC	Diagnostic nuclear (imaging) study, parathyroid glands using SPECT tomography			
	74 or 86	3FV70CE	Diagnostic nuclear (imaging) study, parathyroid glands using PET tomography			
	79	3FX10VA	Xray, oropharynx without contrast (e.g. plain film)			
	79	3FX10WG	Xray, oropharynx following oral administration of contrast			
	79	3FX12AY	Fluoroscopy, oropharynx with cine/video recording			
	79	3FX12VA	Fluoroscopy, oropharynx without contrast (e.g. plain film)			
	79	3FX12WG	Fluoroscopy, oropharynx following oral administration of contrast			
	75 or 87	3FX20WA	Computerized tomography [CT], oropharynx without enhancement			
	75 or 87	3FX20WC	Computerized tomography [CT], oropharynx with enhancement			
	75 or 87	3FX20WE	Computerized tomography [CT], oropharynx with and without enhancement			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	75 or 87	3FY20VA	Computerized tomography [CT], neck without contrast (e.g. plain film)			
	75 or 87	3FY20VC	Computerized tomography [CT], neck following intravenous injection of contrast			
	75 or 87	3FY20VZ	Computerized tomography [CT], neck following percutaneous injection of contrast			
	81	3FY30VA	Ultrasound, neck without contrast (e.g. plain film)			
	81	3FY30VC	Ultrasound, neck following intravenous injection of contrast			
	81	3FY30VZ	Ultrasound, neck following percutaneous injection of contrast			
	76 or 88	3FY40WA	Magnetic resonance imaging [MRI], neck without enhancement			
	76 or 88	3FY40WC	Magnetic resonance imaging [MRI], neck with enhancement			
	76 or 88	3FY40WE	Magnetic resonance imaging [MRI], neck with and without enhancement			
	79	3GE10VA	Xray, larynx without contrast (e.g. plain film)			
	79	3GE10WG	Xray, larynx following oral administration of contrast			
	79	3GE12VA	Fluoroscopy, larynx without contrast (e.g. plain film)			
	79	3GE12WG	Fluoroscopy, larynx following oral administration of contrast			
	75 or 87	3GE20WA	Computerized tomography [CT], larynx without enhancement			
	75 or 87	3GE20WC	Computerized tomography [CT], larynx with enhancement			
	75 or 87	3GE20WE	Computerized tomography [CT], larynx with and without enhancement			
	79	3GT10VA	Xray, lung without contrast (e.g. plain film)			
	79	3GT10VV	Xray, lung following per orifice injection of contrast			
	79	3GT12VA	Fluoroscopy, lung without contrast (e.g. plain film)			
	79	3GT12VV	Fluoroscopy, lung following per orifice injection of contrast			
	75 or 87	3GT20WA	Computerized tomography [CT], lung without enhancement			
	75 or 87	3GT20WC	Computerized tomography [CT], lung with enhancement			
	75 or 87	3GT20WE	Computerized tomography [CT], lung with and without enhancement			
	74 or 86	3GT70CA	Diagnostic nuclear (imaging) study, lung using scintigraphy			
	74 or 86	3GT70CC	Diagnostic nuclear (imaging) study, lung using SPECT tomography			
	74 or 86	3GT70CE	Diagnostic nuclear (imaging) study, lung using PET tomography			
	74 or 86	3GT70KC	Diagnostic nuclear (imaging) study, lung with perfusion study			
	74 or 86	3GT70KD	Diagnostic nuclear (imaging) study, lung with ventilation study			
	74 or 86	3GT70KE	Diagnostic nuclear (imaging) study, lung with ventilation study and perfusion study			
	78	3GY10VA	Xray, thoracic cavity without contrast (e.g. plain film)			
	78	3GY10VV	Xray, thoracic cavity following per orifice injection of contrast			
	78	3GY10VZ	Xray, thoracic cavity following percutaneous injection of contrast			
	79	3GY10WX	Xray, thoracic cavity NEC following catheter (shunt) injection of contrast (with or without fluoroscopy)			
	79	3GY12VA	Fluoroscopy, thoracic cavity NEC without contrast			
	78	3GY18VA	Tomography, thoracic cavity without contrast (e.g. plain film)			
	78	3GY18VV	Tomography, thoracic cavity following per orifice injection of contrast			
	78	3GY18VZ	Tomography, thoracic cavity following percutaneous injection of contrast			
	75 or 87	3GY20WA	Computerized Tomography Thoracic cavity NEC without enhancement			
	75 or 87	3GY20WC	Computerized Tomography Thoracic cavity NEC with enhancement			
	75 or 87	3GY20WE	Computerized Tomography Thoracic cavity NEC with and without enhancement			
	81	3GY30DA	Ultrasound, thoracic cavity NEC alone			
	81	3GY30HJ	Ultrasound, thoracic cavity using trans-esophageal approach			
	76 or 88	3GY40WA	Magnetic resonance imaging [MRI], thoracic cavity without enhancement			
	76 or 88	3GY40WC	Magnetic resonance imaging [MRI], thoracic cavity with enhancement			
	76 or 88	3GY40WE	Magnetic resonance imaging [MRI], thoracic cavity with and without enhancement			
	78	3GY94ZA	Imaging intervention NEC, thoracic cavity using microscope			
	79	3HZ12VA	Fluoroscopy, heart NEC without contrast			
	81	3HZ30GP	Ultrasound Heart NEC with percutaneous transluminal (cardiac catheter) inspection			
	20	3ID10VC	Xray, aorta NOS following intravenous injection of contrast			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	20	3ID10VX	Xray, aorta NOS following intra-arterial injection of contrast			
	20	3ID10VY	Xray, aorta NOS following intra-cardiac injection of contrast			
	79	3ID12VA	Fluoroscopy, aorta NEC without contrast			
	75 or 87	3ID20WA	Computerized tomography [CT], aorta NOS without enhancement			
	75 or 87	3ID20WC	Computerized tomography [CT], aorta NOS with enhancement			
	75 or 87	3ID20WE	Computerized tomography [CT], aorta NOS with and without enhancement			
	81	3ID30DA	Ultrasound, aorta NOS with ultrasound alone			
	81	3ID30DB	Ultrasound, aorta NOS with ultrasound and color flow			
	81	3ID30DC	Ultrasound, aorta NOS with ultrasound and Doppler			
	81	3ID30DD	Ultrasound, aorta NOS with ultrasound and color flow and Doppler			
	81	3ID30GP	Ultrasound, aorta NEC intravascular [IVUS]			
	81	3ID30HA	Ultrasound, aorta NOS with transesophageal ultrasound alone			
	76 or 88	3ID40WA	Magnetic resonance imaging [MRI], aorta NOS without enhancement			
	76 or 88	3ID40WC	Magnetic resonance imaging [MRI], aorta NOS with enhancement			
	76 or 88	3ID40WE	Magnetic resonance imaging [MRI], aorta NOS with and without enhancement			
	81	3IJ30GP	Ultrasound, coronary arteries with percutaneous transluminal (cardiac catheter) inspection			
	20	3IM10VC	Xray, pulmonary artery following intravenous injection of contrast			
	20	3IM10VX	Xray, pulmonary artery following intra-arterial injection of contrast			
	20	3IM10VY	Xray, pulmonary artery following intra-cardiac injection of contrast			
	79	3IM12VA	Fluoroscopy, pulmonary artery without contrast			
	24	3IN10VC	Xray, pulmonary vein following intravenous injection of contrast			
	24	3IN10XA	Xray, pulmonary vein following percutaneous (transhepatic) injection of contrast			
	24	3IN10XB	Xray, pulmonary vein following percutaneous trans-hepatic injection of contrast and hemodynamic evaluation			
	79	3IN12VA	Fluoroscopy, pulmonary vein without contrast			
	19	3IP10VC	Xray, heart with coronary arteries following intravenous injection of contrast			
	19	3IP10VX	Xray, heart with coronary arteries following intra-arterial injection of contrast			
	19	3IP10VY	Xray, heart with coronary arteries following intra-cardiac injection of contrast			
	75 or 87	3IP20WA	Computerized tomography [CT], heart with coronary arteries without enhancement			
	75 or 87	3IP20WC	Computerized tomography [CT], heart with coronary arteries with enhancement			
	75 or 87	3IP20WE	Computerized tomography [CT], heart with coronary arteries with and without enhancement			
	81	3IP30DA	Ultrasound, heart with coronary arteries with ultrasound alone			
	81	3IP30DB	Ultrasound, heart with coronary arteries with ultrasound and color flow			
	81	3IP30DC	Ultrasound, heart with coronary arteries with ultrasound and Doppler			
	81	3IP30DD	Ultrasound, heart with coronary arteries with ultrasound and color flow and Doppler			
	81	3IP30HA	Ultrasound, heart with coronary arteries with transesophageal ultrasound alone (abdominal and trans-vaginal or trans-esophageal)			
	81	3IP30HB	Ultrasound, heart with coronary arteries with transesophageal ultrasound and color flow (abdominal and trans-vaginal or trans-esophageal)			
	81	3IP30HC	Ultrasound, heart with coronary arteries with transesophageal ultrasound and Doppler (abdominal and trans-vaginal or trans-esophageal)			
	81	3IP30HD	Ultrasound, heart with coronary arteries with transesophageal ultrasound and color flow and Doppler (abdominal and trans-vaginal or trans-esophageal)			
	76 or 88	3IP40WA	Magnetic resonance imaging [MRI], heart with coronary arteries without enhancement			
	76 or 88	3IP40WC	Magnetic resonance imaging [MRI], heart with coronary arteries with enhancement			
	76 or 88	3IP40WE	Magnetic resonance imaging [MRI], heart with coronary arteries with and without enhancement			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	74 or 86	3IP70CC	Diagnostic nuclear (imaging) study, heart with coronary arteries using SPECT tomography			
	74 or 86	3IP70CE	Diagnostic nuclear (imaging) study, heart with coronary arteries using PET tomography			
	74 or 86	3IP70KG	Diagnostic nuclear (imaging) study, heart with coronary arteries with perfusion imaging, single study at rest			
	74 or 86	3IP70KP	Diagnostic nuclear (imaging) study, heart with coronary arteries with blood pool imaging, first pass technique, single study at rest			
	74 or 86	3IP70KS	Diagnostic nuclear (imaging) study, heart with coronary arteries SPEC tomography (SPECT) and blood pool imaging			
	24	3IS10VA	Xray, vena cava without contrast (e.g. plain film)			
	24	3IS10VC	Xray, vena cava following intravenous injection of contrast			
	79	3IS12VA	Fluoroscopy, vena cava (superior and inferior) without contrast			
	79	3JE10VA	Xray, carotid artery without contrast (with or without fluoroscopy)			
	20	3JE10VX	Xray, carotid artery following intra-arterial injection of contrast			
	20	3JE10VY	Xray, carotid artery following intra-cardiac injection of contrast			
	79	3JE12VA	Fluoroscopy, carotid artery without contrast			
	75 or 87	3JE20WC	Computerized tomography [CT], carotid artery with enhancement (contrast)			
	75 or 87	3JE20WE	Computerized tomography [CT], carotid artery with and without enhancement (contrast)			
	81	3JE30DA	Ultrasound, carotid artery with ultrasound alone			
	81	3JE30DB	Ultrasound, carotid artery with ultrasound and color flow			
	81	3JE30DC	Ultrasound, carotid artery with ultrasound and Doppler			
	81	3JE30DD	Ultrasound, carotid artery with ultrasound and color flow and Doppler			
	76 or 88	3JE40WA	Magnetic resonance imaging [MRI], carotid artery without enhancement			
	76 or 88	3JE40WC	Magnetic resonance imaging [MRI], carotid artery with enhancement			
	76 or 88	3JE40WE	Magnetic resonance imaging [MRI], carotid artery with and without enhancement			
	79	3JG10VA	Xray, carotid arteries with subclavian, vertebral and/or intracranial arteries without contrast (with or without fluoroscopy)			
	20	3JG10VX	Xray, carotid artery with subclavian vertebral and/or intracranial arteries following intra-arterial injection of contrast			
	81	3JG30DA	Ultrasound, carotid artery with subclavian vertebral and/or intracranial arteries with ultrasound alone			
	81	3JG30DB	Ultrasound, carotid artery with subclavian vertebral and/or intracranial arteries with ultrasound and color flow			
	81	3JG30DC	Ultrasound, carotid artery with subclavian vertebral and/or intracranial arteries with ultrasound and Doppler			
	81	3JG30DD	Ultrasound, carotid artery with subclavian vertebral and/or intracranial arteries with ultrasound and color flow and Doppler			
	79	3JL10VA	Xray, internal thoracic [mammary] artery without contrast (with or without fluoroscopy)			
	20	3JL10VX	Xray, internal thoracic [mammary] artery following intra-arterial injection of contrast			
	79	3JL12VA	Fluoroscopy, internal mammary artery without contrast			
	79	3JM10VA	Xray, arteries of arm NEC without contrast (with or without fluoroscopy)			
	20	3JM10VX	Xray, arteries of arm following intra-arterial injection of contrast			
	79	3JM12VA	Fluoroscopy, arteries of arm NEC without contrast			
	75 or 87	3JM20WC	Computerized tomography [CT], arteries of arm NEC with enhancement (contrast)			
	75 or 87	3JM20WE	Computerized tomography [CT], arteries of arm NEC with and without enhancement (contrast)			
	81	3JM30DA	Ultrasound, arteries of arm with ultrasound alone			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	81	3JM30DB	Ultrasound, arteries of arm with ultrasound and color flow			
	81	3JM30DC	Ultrasound, arteries of arm with ultrasound and Doppler			
	81	3JM30DD	Ultrasound, arteries of arm with ultrasound and color flow and Doppler			
	76 or 88	3JM40WA	Magnetic resonance imaging [MRI], arteries of arm without enhancement			
	76 or 88	3JM40WC	Magnetic resonance imaging [MRI], arteries of arm with enhancement			
	76 or 88	3JM40WE	Magnetic resonance imaging [MRI], arteries of arm with and without enhancement			
	24	3JQ10VA	Xray, jugular veins without contrast (with or without fluoroscopy)			
	24	3JQ10VC	Xray, jugular veins following intravenous injection of contrast			
	79	3JQ12VA	Fluoroscopy, jugular veins without contrast			
	81	3JQ30DA	Ultrasound, jugular veins with ultrasound alone			
	81	3JQ30DB	Ultrasound, jugular veins with ultrasound and color flow			
	81	3JQ30DC	Ultrasound, jugular veins with ultrasound and Doppler			
	81	3JQ30DD	Ultrasound, jugular veins with ultrasound and color flow and Doppler			
	79	3JS10VA	Xray, ophthalmic vessel without contrast (with or without fluoroscopy)			
	79	3JS10VC	Xray, ophthalmic vessels following intravenous injection of contrast			
	79	3JS12VA	Fluoroscopy, ophthalmic vessels without contrast			
	81	3JS30DA	Ultrasound, ophthalmic vessels with ultrasound alone			
	81	3JS30DB	Ultrasound, ophthalmic vessels with ultrasound and color flow			
	81	3JS30DC	Ultrasound, ophthalmic vessels with ultrasound and Doppler			
	81	3JS30DD	Ultrasound, ophthalmic vessels with ultrasound and color flow and Doppler			
	79	3JU10VA	Xray, veins of arm NEC without contrast (with or without fluoroscopy)			
	24	3JU10VC	Xray, veins of arm following intravenous injection of contrast			
	79	3JU12VA	Fluoroscopy, veins of arm without contrast (e.g. plain film)			
	79	3JU12VC	Fluoroscopy, veins of arm following intravenous injection of contrast			
	81	3JU30DA	Ultrasound, veins of arm with ultrasound alone			
	81	3JU30DB	Ultrasound, veins of arm with ultrasound and color flow			
	81	3JU30DC	Ultrasound, veins of arm with ultrasound and Doppler			
	81	3JU30DD	Ultrasound, veins of arm with ultrasound and color flow and Doppler			
	79	3JW10VA	Xray, intracranial vessels without contrast (with or without fluoroscopy)			
	20	3JW10VC	Xray, intracranial vessels following intravenous injection of contrast			
	20	3JW10VX	Xray, intracranial vessels following intra-arterial injection of contrast			
	79	3JW12VA	Fluoroscopy, intracranial vessels without contrast			
	81	3JW30DA	Ultrasound, intracranial vessels with ultrasound alone			
	81	3JW30DB	Ultrasound, intracranial vessels with ultrasound and color flow			
	81	3JW30DC	Ultrasound, intracranial vessels with ultrasound and Doppler			
	81	3JW30DD	Ultrasound, intracranial vessels with ultrasound and color flow and Doppler			
	79	3JX10VA	Xray, other vessels of head, neck and spine NEC without contrast (with or without fluoroscopy)			
	20	3JX10VC	Xray, vessels of head and neck NEC following intravenous injection of contrast			
	20	3JX10VX	Xray, vessels of head and neck NEC following intra-arterial injection of contrast			
	79	3JX12VA	Fluoroscopy, other vessels of head, neck and spine NEC without contrast			
	75 or 87	3JX20WC	Computerized tomography [CT], other vessels of head, neck and spine NEC with enhancement (contrast)			
	75 or 87	3JX20WE	Computerized tomography [CT], other vessels of head, neck and spine NEC with and without enhancement (contrast)			
	81	3JX30DA	Ultrasound, vessels of head and neck NEC with ultrasound alone			
	81	3JX30DB	Ultrasound, vessels of head and neck NEC with ultrasound and color flow			
	81	3JX30DC	Ultrasound, vessels of head and neck NEC with ultrasound and Doppler			
	81	3JX30DD	Ultrasound, vessels of head and neck NEC with ultrasound and color flow and Doppler			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	76 or 88	3JX40WA	Magnetic resonance imaging [MRI], vessels of head and neck NEC without enhancement			
	76 or 88	3JX40WC	Magnetic resonance imaging [MRI], vessels of head and neck NEC with enhancement			
	76 or 88	3JX40WE	Magnetic resonance imaging [MRI], vessels of head and neck NEC with and without enhancement			
	79	3JY10VA	Xray, thoracic vessels NEC without contrast (with or without fluoroscopy)			
	20	3JY10VC	Xray, thoracic vessels following intravenous injection of contrast			
	20	3JY10VX	Xray, thoracic vessels following intra-arterial injection of contrast			
	79	3JY12VA	Fluoroscopy, thoracic vessels NEC without contrast			
	75 or 87	3JY20WC	Computerized tomography, thoracic vessels NEC with enhancement (contrast)			
	75 or 87	3JY20WE	Computerized tomography, thoracic vessels NEC with and without enhancement (contrast)			
	81	3JY30DA	Ultrasound, thoracic vessels with ultrasound alone			
	81	3JY30DB	Ultrasound, thoracic vessels with ultrasound and color flow			
	81	3JY30DC	Ultrasound, thoracic vessels with ultrasound and Doppler			
	81	3JY30DD	Ultrasound, thoracic vessels with ultrasound and color flow and Doppler			
	76 or 88	3JY40WA	Magnetic resonance imaging [MRI], thoracic vessels without enhancement			
	76 or 88	3JY40WC	Magnetic resonance imaging [MRI], thoracic vessels with enhancement			
	76 or 88	3JY40WE	Magnetic resonance imaging [MRI], thoracic vessels with and without enhancement			
	79	3KC10VA	Xray, renal arteries without contrast (with or without fluoroscopy)			
	20	3KC10VX	Xray, renal arteries following intra-arterial injection of contrast			
	79	3KC12VA	Fluoroscopy, renal arteries without contrast			
	79	3KE10VA	Xray, abdominal arteries NEC without contrast (with or without fluoroscopy)			
	20	3KE10VX	Xray, abdominal arteries following intra-arterial injection of contrast			
	79	3KE12VA	Fluoroscopy, abdominal arteries NEC without contrast			
	75 or 87	3KE20WC	Computerized tomography [CT], abdominal arteries NEC with enhancement (contrast)			
	75 or 87	3KE20WE	Computerized tomography [CT], abdominal arteries NEC with and without enhancement (contrast)			
	81	3KE30DA	Ultrasound, abdominal arteries with ultrasound alone			
	81	3KE30DB	Ultrasound, abdominal arteries with ultrasound and color flow			
	81	3KE30DC	Ultrasound, abdominal arteries with ultrasound and Doppler			
	81	3KE30DD	Ultrasound, abdominal arteries with ultrasound and color flow and Doppler			
	76 or 88	3KE40WA	Magnetic resonance imaging [MRI], abdominal arteries without enhancement			
	76 or 88	3KE40WC	Magnetic resonance imaging [MRI], abdominal arteries with enhancement			
	76 or 88	3KE40WE	Magnetic resonance imaging [MRI], abdominal arteries with and without enhancement			
	79	3KG10VA	Xray, arteries of leg NEC without contrast (with or without fluoroscopy)			
	20	3KG10VX	Xray, arteries of leg following intra-arterial injection of contrast			
	79	3KG12VA	Fluoroscopy, arteries of leg NEC without contrast			
	75 or 87	3KG20WC	Computerized tomography [CT], arteries of leg NEC with enhancement (contrast)			
	75 or 87	3KG20WE	Computerized tomography [CT], arteries of leg NEC with and without enhancement (contrast)			
	81	3KG30DA	Ultrasound, arteries of leg with ultrasound alone			
	81	3KG30DB	Ultrasound, arteries of leg with ultrasound and color flow			
	81	3KG30DC	Ultrasound, arteries of leg with ultrasound and Doppler			
	81	3KG30DD	Ultrasound, arteries of leg with ultrasound and color flow and Doppler			
	76 or 88	3KG40WA	Magnetic resonance imaging [MRI], arteries of leg without enhancement			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	76 or 88	3KG40WC	Magnetic resonance imaging [MRI], arteries of leg with enhancement			
	76 or 88	3KG40WE	Magnetic resonance imaging [MRI], arteries of leg with and without enhancement			
	79	3KK10VA	Xray, hepatic vein without contrast (with or without fluoroscopy)			
	24	3KK10VC	Xray, hepatic vein following intravenous injection of contrast			
	24	3KK10VL	Xray, hepatic vein following intraarticular injection of contrast			
	79	3KK12VA	Fluoroscopy, hepatic vein without contrast			
	79	3KL10VA	Xray, portal vein without contrast (with or without fluoroscopy)			
	24	3KL10VC	Xray, portal vein following intravenous injection of contrast			
	24	3KL10XA	Xray, portal vein following percutaneous (transhepatic) injection of contrast (with or without fluoroscopy)			
	79	3KL12VA	Fluoroscopy, portal vein without contrast			
	79	3KQ10VA	Xray, abdominal veins NEC without contrast (with or without fluoroscopy)			
	79	3KQ10VC	Xray, abdominal veins following intravenous injection of contrast			
	79	3KQ12VA	Fluoroscopy, abdominal veins NEC without contrast			
	81	3KQ30DA	Ultrasound, abdominal veins with ultrasound alone			
	81	3KQ30DB	Ultrasound, abdominal veins with ultrasound and color flow			
	81	3KQ30DC	Ultrasound, abdominal veins with ultrasound and Doppler			
	81	3KQ30DD	Ultrasound, abdominal veins with ultrasound and color flow and Doppler			
	79	3KR10VA	Xray, veins of leg NEC without contrast (with or without fluoroscopy)			
	24	3KR10VC	Xray, veins of leg following intravenous injection of contrast			
	79	3KR12VA	Fluoroscopy, veins of leg NEC without contrast			
	81	3KR30DA	Ultrasound, veins of leg with ultrasound alone			
	81	3KR30DB	Ultrasound, veins of leg with ultrasound and color flow			
	81	3KR30DC	Ultrasound, veins of leg with ultrasound and Doppler			
	81	3KR30DD	Ultrasound, veins of leg with ultrasound and color flow and Doppler			
	76 or 88	3KR40WA	Magnetic resonance imaging [MRI], veins of leg without enhancement			
	76 or 88	3KR40WC	Magnetic resonance imaging [MRI], veins of leg with enhancement			
	76 or 88	3KR40WE	Magnetic resonance imaging [MRI], veins of leg with and without enhancement			
	74 or 86	3KR70ZZ	Diagnostic nuclear (imaging) study, veins of leg NEC using imaging technique NEC			
	79	3KT10VA	Xray, vessels of the pelvis, perineum and gluteal region without contrast (with or without fluoroscopy)			
	20	3KT10VC	Xray, vessels of the pelvis perineum and gluteal region following intravenous injection of contrast			
	20	3KT10VX	Xray, vessels of the pelvis perineum and gluteal region following intra-arterial injection of contrast			
	79	3KT12VA	Fluoroscopy, vessels of the pelvis, perineum and gluteal region without contrast			
	75 or 87	3KT20WC	Computerized tomography [CT], vessels of the pelvis, perineum and gluteal region with enhancement (contrast)			
	75 or 87	3KT20WE	Computerized tomography [CT], vessels of the pelvis, perineum and gluteal region with and without enhancement (contrast)			
	81	3KT30DA	Ultrasound, vessels of the pelvis perineum and gluteal region with ultrasound alone			
	81	3KT30DB	Ultrasound, vessels of the pelvis perineum and gluteal region with ultrasound and color flow			
	81	3KT30DC	Ultrasound, vessels of the pelvis perineum and gluteal region with ultrasound and Doppler			
	81	3KT30DD	Ultrasound, vessels of the pelvis perineum and gluteal region with ultrasound and color flow and Doppler			
	76 or 88	3KT40WA	Magnetic resonance imaging [MRI], vessels of the pelvis perineum and gluteal region without enhancement			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	76 or 88	3KT40WC	Magnetic resonance imaging [MRI], vessels of the pelvis perineum and gluteal region with enhancement			
	76 or 88	3KT40WE	Magnetic resonance imaging [MRI], vessels of the pelvis perineum and gluteal region with and without enhancement			
	81	3KU30DA	Ultrasound, penile vessels with ultrasound alone			
	81	3KU30DB	Ultrasound, penile vessels with ultrasound and color flow			
	81	3KU30DC	Ultrasound, penile vessels with ultrasound and Doppler			
	81	3KU30DD	Ultrasound, penile vessels with ultrasound and color flow and Doppler			
	79	3KV10VA	Xray, artery NEC without contrast (with or without fluoroscopy)			
	20	3KV10VX	Xray, artery NEC following intra-arterial injection of contrast			
	79	3KV12VA	Fluoroscopy, artery NEC without contrast			
	81	3KV30DA	Ultrasound, artery NEC with ultrasound alone			
	81	3KV30DB	Ultrasound, artery NEC with ultrasound and color flow			
	81	3KV30DC	Ultrasound, artery NEC with ultrasound and Doppler			
	81	3KV30DD	Ultrasound, artery NEC with ultrasound and color flow and Doppler			
	81	3KV30GP	Ultrasound, artery NEC intravascular [IVUS]			
	76 or 88	3KV40WA	Magnetic resonance imaging [MRI], artery NEC without enhancement			
	76 or 88	3KV40WC	Magnetic resonance imaging [MRI], artery NEC with enhancement			
	76 or 88	3KV40WE	Magnetic resonance imaging [MRI], artery NEC with and without enhancement			
	79	3KX10VA	Xray, vein NEC without contrast (with or without fluoroscopy)			
	20	3KX10VC	Xray, vein NEC following intravenous injection of contrast			
	79	3KX12VA	Fluoroscopy, vein NEC without contrast			
	81	3KX30DA	Ultrasound, vein NEC with ultrasound alone			
	81	3KX30DB	Ultrasound, vein NEC with ultrasound and color flow			
	81	3KX30DC	Ultrasound, vein NEC with ultrasound and Doppler			
	81	3KX30DD	Ultrasound, vein NEC with ultrasound and color flow and Doppler			
	76 or 88	3KX40WA	Magnetic resonance imaging [MRI], vein NEC without enhancement			
	76 or 88	3KX40WC	Magnetic resonance imaging [MRI], vein NEC with enhancement			
	76 or 88	3KX40WE	Magnetic resonance imaging [MRI], vein NEC with and without enhancement			
	79	3KY10VA	Xray, artery with vein without contrast (with or without fluoroscopy)			
	20	3KY10VC	Xray, artery with vein following intravenous injection of contrast			
	79	3KY12VA	Fluoroscopy, arteriovenous shunt/fistula [for dialysis] without contrast			
	81	3KY30DA	Ultrasound, artery with vein with ultrasound alone			
	81	3KY30DB	Ultrasound, artery with vein with ultrasound and color flow			
	81	3KY30DC	Ultrasound, artery with vein with ultrasound and Doppler			
	81	3KY30DD	Ultrasound, artery with vein with ultrasound and color flow and Doppler			
	76 or 88	3LZ40WA	Magnetic resonance imaging [MRI], circulatory system without enhancement			
	76 or 88	3LZ40WC	Magnetic resonance imaging [MRI], circulatory system with enhancement			
	76 or 88	3LZ40WE	Magnetic resonance imaging [MRI], circulatory system with and without enhancement			
	74 or 86	3LZ70CA	Diagnostic nuclear (imaging) study, circulatory system using scintigraphy			
	74 or 86	3LZ70PB	Diagnostic nuclear (imaging) study, circulatory system for total blood volume determination			
	74 or 86	3LZ70PD	Diagnostic nuclear (imaging) study, circulatory system for white blood cell survival			
	74 or 86	3LZ70PE	Diagnostic nuclear (imaging) study, circulatory system for white blood cell survival with sequestration			
	74 or 86	3LZ70PL	Diagnostic nuclear (imaging) study, circulatory system for plasma volume determination			
	74 or 86	3LZ70PQ	Diagnostic nuclear (imaging) study, circulatory system for red blood cell survival with sequestration			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	74 or 86	3LZ70PR	Diagnostic nuclear (imaging) study, circulatory system for red blood cell volume determination			
	74 or 86	3LZ70PS	Diagnostic nuclear (imaging) study, circulatory system for red blood cell survival			
	74 or 86	3LZ70PT	Diagnostic nuclear (imaging) study, circulatory system for platelet survival			
	74 or 86	3LZ70PU	Diagnostic nuclear (imaging) study, circulatory system for platelet survival with sequestration			
	74 or 86	3LZ70TA	Diagnostic nuclear (imaging) study, circulatory system for plasma radioiron clearance			
	74 or 86	3LZ70TD	Diagnostic nuclear (imaging) study, circulatory system for radioiron (oral) absorption study			
	74 or 86	3LZ70TE	Diagnostic nuclear (imaging) study, circulatory system for red cell radioiron utilization			
	73 or 85	3ML10VF	Xray, lymphatic vessels of head and neck following intra-lymphatic injection of contrast			
	20	3MN10VF	Xray, lymphatic vessels of thoracic region following intralymphatic injection of contrast (with or without fluoroscopy)			
	20	3MP10VF	Xray, lymphatic vessels of abdomen and pelvis following intralymphatic injection of contrast (with or without fluoroscopy)			
	20	3MR10VF	Xray, lymphatic vessels of arm following intralymphatic injection of contrast (with or without fluoroscopy)			
	20	3MS10VF	Xray, lymphatic vessels of leg following intralymphatic injection of contrast (with or without fluoroscopy)			
	73 or 85	3MZ10VF	Xray, lymphatic system following intra-lymphatic injection of contrast			
	74 or 86	3MZ70CA	Diagnostic nuclear (imaging) study, lymphatic system using scintigraphy			
	74 or 86	3MZ70CC	Diagnostic nuclear (imaging) study, lymphatic system NEC using SPEC tomography (SPECT)			
	74 or 86	3MZ70CE	Diagnostic nuclear (imaging) study, lymphatic system NEC using PE tomography (PET)			
	79	3MZ94ZA	Imaging intervention NEC, lymphatic system using microscope			
	79	3NA10VN	Xray, esophagus with fluoroscopy			
	79	3NA10WG	Xray, esophagus following oral administration of contrast			
	79	3NA12AY	Fluoroscopy, esophagus with cine/video recording			
	79	3NA12VA	Fluoroscopy, esophagus without contrast			
	79	3NK10VV	Xray, small intestine following per orifice (stoma) injection of contrast (with or without fluoroscopy)			
	79	3NK10WG	Xray, small intestine following oral (via nasogastric or gastric tube) administration of contrast (with or without fluoroscopy)			
	79	3NK10WX	Xray, small intestine using J tube or catheter injection of contrast (with or without fluoroscopy)			
	79	3NL10VN	Xray, upper gastrointestinal tract with fluoroscopy			
	79	3NM10VN	Xray, large intestine with fluoroscopy			
	75 or 87	3NM20WA	Computerized tomography [CT], large intestine without enhancement			
	75 or 87	3NM20WC	Computerized tomography [CT], large intestine with enhancement			
	75 or 87	3NM20WE	Computerized tomography [CT], large intestine with and without enhancement			
	79	3NQ10VN	Xray, rectum with fluoroscopy			
	79	3NZ10VN	Xray, gastrointestinal tract NOS with fluoroscopy			
	74 or 86	3NZ70CA	Diagnostic nuclear (imaging) study, gastrointestinal tract NOS using scintigraphy			
	74 or 86	3NZ70MX	Diagnostic nuclear (imaging) study, gastrointestinal tract NOS without intrinsic factor			
	74 or 86	3NZ70MY	Diagnostic nuclear (imaging) study, gastrointestinal tract NOS with intrinsic factor			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	74 or 86	3NZ70MZ	Diagnostic nuclear (imaging) study, gastrointestinal tract NOS with and without intrinsic factor			
	74 or 86	3NZ70SC	Diagnostic nuclear (imaging) study, gastrointestinal tract NOS for blood loss			
	74 or 86	3NZ70SD	Diagnostic nuclear (imaging) study, gastrointestinal tract NOS for absorption study			
	74 or 86	3NZ70SE	Diagnostic nuclear (imaging) study, gastrointestinal tract NEC for esophageal transit study			
	74 or 86	3NZ70SN	Diagnostic nuclear (imaging) study, gastrointestinal tract NOS for esophageal reflux study			
	74 or 86	3NZ70SP	Diagnostic nuclear (imaging) study, gastrointestinal tract NOS for esophageal motility study			
	74 or 86	3NZ70TB	Diagnostic nuclear (imaging) study, gastrointestinal tract NOS for protein loss study			
	74 or 86	3NZ70TC	Diagnostic nuclear (imaging) study, gastrointestinal tract NOS for gastric emptying			
	79	3OA10WX	Xray, liver following catheter (infusion pump) injection of contrast			
	81	3OA30DA	Ultrasound, liver with ultrasound alone			
	81	3OA30DB	Ultrasound, liver with ultrasound and color flow			
	81	3OA30DC	Ultrasound, liver with ultrasound and Doppler			
	81	3OA30DD	Ultrasound, liver with ultrasound and color flow and Doppler			
	81	3OA30HA	Ultrasound, liver endoscopic [EUS]			
	74 or 86	3OA70CA	Diagnostic nuclear (imaging) study, liver using scintigraphy			
	74 or 86	3OA70CC	Diagnostic nuclear (imaging) study, liver using SPECT tomography			
	74 or 86	3OA70CE	Diagnostic nuclear (imaging) study, liver using PET tomography			
	74 or 86	3OB70CA	Diagnostic nuclear (imaging) study, spleen using scintigraphy			
	74 or 86	3OB70CC	Diagnostic nuclear (imaging) study, spleen using SPECT tomography			
	74 or 86	3OB70CE	Diagnostic nuclear (imaging) study, spleen using PET tomography			
	81	3OC30DA	Ultrasound, liver with spleen with ultrasound alone			
	81	3OC30DB	Ultrasound, liver with spleen with ultrasound and color flow			
	81	3OC30DC	Ultrasound, liver with spleen with ultrasound and Doppler			
	81	3OC30DD	Ultrasound, liver with spleen with ultrasound and color flow and Doppler			
	74 or 86	3OC70CA	Diagnostic nuclear (imaging) study, liver with spleen using scintigraphy			
	74 or 86	3OC70CB	Diagnostic nuclear (imaging) study, liver with spleen using scintigraphy with vascular flow			
	74 or 86	3OC70CC	Diagnostic nuclear (imaging) study, liver with spleen using SPECT tomography			
	74 or 86	3OC70CD	Diagnostic nuclear (imaging) study, liver with spleen using SPECT tomography (SPECT) with vascular flow			
	74 or 86	3OC70CE	Diagnostic nuclear (imaging) study, liver with spleen using PET tomography			
	74 or 86	3OC70KP	Diagnostic nuclear (imaging) study, liver with spleen with blood pool imaging			
	74 or 86	3OC70KR	Diagnostic nuclear (imaging) study, liver with spleen with blood pool imaging and vascular flow			
	74 or 86	3OC70KS	Diagnostic nuclear (imaging) study, liver with spleen with blood pool imaging and SPECT tomography (SPECT)			
	74 or 86	3OD70CA	Diagnostic nuclear (imaging) study, gallbladder using scintigraphy			
	74 or 86	3OD70CC	Diagnostic nuclear (imaging) study, gallbladder using SPECT tomography (SPECT)			
	74 or 86	3OD70CE	Diagnostic nuclear (imaging) study, gallbladder using PET tomography (PET)			
	79	3OE10WG	Xray, bile ducts following oral administration of contrast			
	79	3OE10WX	Xray, bile ducts following T-tube or catheter injection of contrast			
	79	3OE10WZ	Xray, bile ducts following endoscopic (retrograde) injection of contrast			
	79	3OE10XA	Xray, bile ducts following percutaneous (transhepatic) injection of contrast			
	74 or 86	3OE70CA	Diagnostic nuclear (imaging) study, bile ducts using scintigraphy			
	74 or 86	3OE70CC	Diagnostic nuclear (imaging) study, bile ducts using SPECT tomography (SPECT)			
	74 or 86	3OE70CE	Diagnostic nuclear (imaging) study, bile ducts using PET tomography (PET)			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	27	3OG10WG	Xray, biliary ducts with pancreas following oral administration of contrast			
	27	3OG10WX	Xray, biliary ducts with pancreas following T-tube or catheter injection of contrast			
	27	3OG10WZ	Xray, biliary ducts with pancreas following endoscopic (retrograde) injection of contrast			
	27	3OG10XA	Xray, biliary ducts with pancreas following percutaneous (transhepatic) injection of contrast			
	27	3OJ10WG	Xray, pancreas following oral administration of contrast			
	27	3OJ10WX	Xray, pancreas following T-tube or catheter injection of contrast			
	27	3OJ10WZ	Xray, pancreas following endoscopic (retrograde) injection of contrast			
	27	3OJ10XA	Xray, pancreas following percutaneous (transhepatic) injection of contrast			
	79	3OT10VA	Xray, abdominal cavity without contrast (e.g. plain film)			
	79	3OT10VH	Xray, abdominal cavity following injection of air or gas (in cavity)			
	79	3OT10VZ	Xray, abdominal cavity following percutaneous injection of contrast			
	79	3OT10WG	Xray, abdominal cavity following oral administration of contrast			
	79	3OT10WX	Xray, abdominal cavity following catheter (shunt, pump or reservoir) injection of contrast (with or without fluoroscopy)			
	79	3OT12VA	Fluoroscopy, abdominal cavity without contrast (e.g. plain film)			
	79	3OT18VA	Tomography, abdominal cavity without contrast (e.g. plain film)			
	75 or 87	3OT20WA	Computerized tomography [CT], abdominal cavity without enhancement			
	75 or 87	3OT20WC	Computerized tomography [CT], abdominal cavity with enhancement			
	75 or 87	3OT20WE	Computerized tomography [CT], abdominal cavity with and without enhancement			
	81	3OT30DA	Ultrasound, abdominal cavity with ultrasound alone			
	81	3OT30DB	Ultrasound, abdominal cavity with ultrasound and color flow			
	81	3OT30DC	Ultrasound, abdominal cavity with ultrasound and Doppler			
	81	3OT30DD	Ultrasound, abdominal cavity with ultrasound and color flow and Doppler			
	81	3OT30DG	Ultrasound, abdominal cavity transrectal			
	81	3OT30HA	Ultrasound, abdominal cavity endoscopic [EUS] NEC			
	76 or 88	3OT40WA	Magnetic resonance imaging [MRI], abdominal cavity without enhancement			
	76 or 88	3OT40WC	Magnetic resonance imaging [MRI], abdominal cavity with enhancement			
	76 or 88	3OT40WE	Magnetic resonance imaging [MRI], abdominal cavity with and without enhancement			
	74 or 86	3OT70CA	Diagnostic nuclear (imaging) study, abdominal cavity using scintigraphy			
	74 or 86	3OT70CC	Diagnostic nuclear (imaging) study, abdominal cavity using SPECT tomography (SPECT)			
	74 or 86	3OT70CE	Diagnostic nuclear (imaging) study, abdominal cavity using PET tomography (PET)			
	79	3OZ94AY	Imaging intervention NEC, digestive system NEC with cine/video recording (camera transmitter)			
	79	3OZ94ZA	Imaging intervention NEC, digestive system using microscope			
	74 or 86	3PB70CA	Diagnostic nuclear (imaging) study, adrenal gland using scintigraphy			
	74 or 86	3PB70CC	Diagnostic nuclear (imaging) study, adrenal gland using SPECT tomography			
	74 or 86	3PB70CE	Diagnostic nuclear (imaging) study, adrenal gland using PET tomography			
	79	3PC10VC	Xray, kidney following intravenous injection of contrast			
	79	3PC10VZ	Xray, kidney following percutaneous injection of contrast			
	79	3PC12VA	Fluoroscopy, kidney without contrast (e.g. plain film)			
	79	3PC12VC	Fluoroscopy, kidney following intravenous injection of contrast			
	79	3PC12VZ	Fluoroscopy, kidney following percutaneous injection of contrast			
	79	3PC18VA	Tomography, kidney without contrast (e.g. plain film)			
	79	3PC18VC	Tomography, kidney following intravenous injection of contrast			
	79	3PC18VZ	Tomography, kidney following percutaneous injection of contrast			
	75 or 87	3PC20WA	Computerized tomography [CT], kidney without enhancement			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	75 or 87	3PC20WC	Computerized tomography [CT], kidney with enhancement			
	75 or 87	3PC20WE	Computerized tomography [CT], kidney with and without enhancement			
	81	3PC30DA	Ultrasound, kidney with ultrasound alone			
	81	3PC30DB	Ultrasound, kidney with ultrasound and color flow			
	81	3PC30DC	Ultrasound, kidney with ultrasound and Doppler			
	81	3PC30DD	Ultrasound, kidney with ultrasound and color flow and Doppler			
	76 or 88	3PC40WA	Magnetic resonance imaging [MRI], kidney without enhancement			
	76 or 88	3PC40WC	Magnetic resonance imaging [MRI], kidney with enhancement			
	76 or 88	3PC40WE	Magnetic resonance imaging [MRI], kidney with and without enhancement			
	74 or 86	3PC70CA	Diagnostic nuclear (imaging) study, kidney using scintigraphy			
	74 or 86	3PC70CB	Diagnostic nuclear (imaging) study, kidney using scintigraphy and vascular flow (plasma flow)			
	74 or 86	3PC70CC	Diagnostic nuclear (imaging) study, kidney using SPEC tomography (SPECT)			
	74 or 86	3PC70CE	Diagnostic nuclear (imaging) study, kidney using PE tomography (PET)			
	74 or 86	3PC70SQ	Diagnostic nuclear (imaging) study, kidney using isotope for glomerular filtration rate study			
	74 or 86	3PC70TF	Diagnostic nuclear (imaging) study, kidney using isotope for renal clearance study			
	79	3PH10XJ	Xray, kidney with ureter following retrograde injection of contrast			
	79	3PH12VA	Fluoroscopy, kidney with ureter without contrast			
	79	3PH12VC	Fluoroscopy, kidney with ureter following intravenous injection of contrast			
	79	3PH12XJ	Fluoroscopy, kidney with ureter following retrograde injection of contrast			
	79	3PM10WN	Xray, bladder following antegrade injection of contrast			
	79	3PM10WQ	Xray, bladder following antegrade injection of contrast with voiding views			
	79	3PM10XJ	Xray, bladder following retrograde injection of contrast			
	79	3PM10XN	Xray, bladder following retrograde injection of contrast with voiding views			
	79	3PM12VA	Fluoroscopy, bladder NEC without contrast			
	79	3PM12XJ	Fluoroscopy, bladder following retrograde injection of contrast			
	79	3PM12XN	Fluoroscopy, bladder following retrograde injection of contrast with voiding views			
	81	3PM30DA	Ultrasound, bladder with ultrasound alone			
	81	3PM30DG	Ultrasound, bladder transrectal			
	81	3PM30LA	Ultrasound, bladder transvaginal			
	79	3PQ10XJ	Xray, urethra following retrograde injection of contrast			
	79	3PS10VA	Xray, kidney with ureter with bladder without contrast (e.g. plain film)			
	79	3PS10VC	Xray, kidney with ureter with bladder following intravenous injection of contrast			
	79	3PS10XJ	Xray, kidney with ureter and bladder following retrograde injection of contrast			
	79	3PZ10VA	Xray, urinary system NOS without contrast (e.g. plain film)			
	79	3PZ10VC	Xray, urinary system NOS following intravenous injection of contrast			
	79	3PZ10XJ	Xray, urinary system NOS following retrograde injection of contrast			
	79	3PZ12VA	Fluoroscopy, urinary system NOS without contrast (e.g. plain film)			
	79	3PZ12VC	Fluoroscopy, urinary system NOS following intravenous injection of contrast			
	79	3PZ18VA	Tomography, urinary system NOS without contrast (e.g. plain film)			
	79	3PZ18VC	Tomography, urinary system NOS following intravenous injection of contrast			
	79	3PZ18XJ	Tomography, urinary system NOS following retrograde injection of contrast			
	75 or 87	3PZ20WA	Computerized tomography [CT], urinary system NOS without enhancement			
	75 or 87	3PZ20WC	Computerized tomography [CT], urinary system NOS with enhancement			
	75 or 87	3PZ20WE	Computerized tomography [CT], urinary system NOS with and without enhancement			
	74 or 86	3PZ70CA	Diagnostic nuclear (imaging) study, urinary system NOS using scintigraphy			
	74 or 86	3PZ70CB	Diagnostic nuclear (imaging) study, urinary system NOS using scintigraphy with vascular flow			

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	74 or 86	3PZ70CC	Diagnostic nuclear (imaging) study, urinary system NOS using SPECT tomography			
	74 or 86	3PZ70CE	Diagnostic nuclear (imaging) study, urinary system NOS using PET tomography			
	74 or 86	3PZ70TH	Diagnostic nuclear (imaging) study, urinary system NOS for residual urine in bladder			
	74 or 86	3PZ70TK	Diagnostic nuclear (imaging) study, urinary system NOS for ureteral reflux			
	74 or 86	3PZ70TL	Diagnostic nuclear (imaging) study, urinary system NOS for urinary recovery			
	79	3PZ94ZA	Imaging intervention NEC, urinary system NOS using microscope			
	79	3PZ94ZB	Imaging intervention NEC, urinary system NOS using computer (with or without stereotaxis)			
	79	3PZ94ZC	Imaging intervention NEC, urinary system NOS using stereotaxis (without computer guidance)			
	79	3QE10VZ	Xray, penis following percutaneous injection of contrast (with or without fluoroscopy)			
	79	3QE10WX	Xray, penis following catheter (shunt, pump or reservoir) injection of contrast (with or without fluoroscopy)			
	79	3QE12VA	Fluoroscopy, penis without contrast			
	81	3QG30DA	Ultrasound, scrotum with ultrasound alone			
	81	3QG30DB	Ultrasound, scrotum with ultrasound and color flow			
	81	3QG30DC	Ultrasound, scrotum with ultrasound and Doppler			
	81	3QG30DD	Ultrasound, scrotum with ultrasound and color flow and Doppler			
	76 or 88	3QG40WA	Magnetic resonance imaging [MRI], scrotum without enhancement			
	76 or 88	3QG40WC	Magnetic resonance imaging [MRI], scrotum with enhancement			
	76 or 88	3QG40WE	Magnetic resonance imaging [MRI], scrotum with and without enhancement			
	74 or 86	3QG70CA	Diagnostic nuclear (imaging) study, scrotum using scintigraphy			
	74 or 86	3QG70CB	Diagnostic nuclear (imaging) study, scrotum using scintigraphy with vascular flow			
	74 or 86	3QG70CC	Diagnostic nuclear (imaging) study, scrotum using SPECT tomography (SPECT)			
	74 or 86	3QG70CE	Diagnostic nuclear (imaging) study, scrotum using PET tomography (PET)			
	79	3QN10VA	Xray, vas deferens without contrast (e.g. plain film)			
	79	3QN10VV	Xray, vas deferens following per orifice injection of contrast			
	75 or 87	3QT20WA	Computerized tomography [CT], prostate without enhancement			
	75 or 87	3QT20WC	Computerized tomography [CT], prostate with enhancement			
	75 or 87	3QT20WE	Computerized tomography [CT], prostate with and without enhancement			
	81	3QT30DF	Ultrasound, prostate using abdominal approach			
	81	3QT30DG	Ultrasound, prostate using trans rectal approach			
	76 or 88	3QT40WA	Magnetic resonance imaging [MRI], prostate without enhancement			
	76 or 88	3QT40WC	Magnetic resonance imaging [MRI], prostate with enhancement			
	76 or 88	3QT40WE	Magnetic resonance imaging [MRI], prostate with and without enhancement			
	79	3QZ10VV	Xray, male genital tract NOS following per orifice injection of contrast			
	79	3QZ12VA	Fluoroscopy, male genital tract NOS without contrast (e.g. plain film)			
	79	3QZ12VV	Fluoroscopy, male genital tract NOS following per orifice injection of contrast			
	81	3QZ30DA	Ultrasound, male genital tract NOS with ultrasound alone			
	79	3QZ94ZA	Imaging intervention NEC, male genital tract NOS using microscope			
	79	3QZ94ZB	Imaging intervention NEC, male genital tract NOS using computer (with or without stereotaxis)			
	79	3QZ94ZC	Imaging intervention NEC, male genital tract NOS using stereotaxis (without computer guidance)			
	79	3RF10VH	Xray, fallopian tube following injection of air or gas (in cavity)			
	79	3RF10XJ	Xray, fallopian tube following retrograde injection of contrast			
	79	3RK10VH	Xray, uterus with fallopian tubes following injection of air or gas (in cavity)			
	79	3RK10XJ	Xray, uterus with fallopian tubes following retrograde injection of contrast			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	74 or 86	3RM70CA	Diagnostic nuclear (imaging) study, uterus and surrounding structures using scintigraphy			
	74 or 86	3RM70CC	Diagnostic nuclear (imaging) study, uterus using SPEC tomography (SPECT)			
	74 or 86	3RM70CE	Diagnostic nuclear (imaging) study, uterus using PE tomography (PET)			
	79	3RS10VV	Xray, vagina following per orifice injection of contrast			
	79	3RY10VZ	Xray, perineum following percutaneous injection of contrast			
	79	3RZ12VA	Fluoroscopy female genital tract NOS without contrast			
	79	3RZ12VV	Fluoroscopy female genital tract NOS with contrast			
	81	3RZ30DA	Ultrasound, female genital tract NEC alone			
	81	3RZ30LA	Ultrasound, female genital tract NEC transvaginal approach			
	79	3RZ94ZA	Imaging intervention NEC, female genital tract NOS using microscope			
	79	3SC10VA	Xray, spinal vertebrae without contrast (e.g. plain film)			
	79	3SC10VN	Xray, spinal vertebrae with fluoroscopy			
	79	3SC12AY	Fluoroscopy, spinal vertebrae with cine/video recording			
	79	3SC12VA	Fluoroscopy, spinal vertebrae without contrast (e.g. plain film)			
	79	3SC18VA	Tomography, spinal vertebrae without contrast (e.g. plain film)			
	75 or 87	3SC20WA	Computerized tomography [CT], spinal vertebrae without enhancement			
	75 or 87	3SC20WC	Computerized tomography [CT], spinal vertebrae with enhancement			
	75 or 87	3SC20WE	Computerized tomography [CT], spinal vertebrae with and without enhancement			
	76 or 88	3SC40WA	Magnetic resonance imaging [MRI], spinal vertebrae without enhancement			
	76 or 88	3SC40WC	Magnetic resonance imaging [MRI], spinal vertebrae with enhancement			
	76 or 88	3SC40WE	Magnetic resonance imaging [MRI], spinal vertebrae with and without enhancement			
	74 or 86	3SC70CA	Diagnostic nuclear (imaging) study, spinal vertebrae using scintigraphy			
	74 or 86	3SC70CC	Diagnostic nuclear (imaging) study, spinal vertebrae using SPECT tomography			
	74 or 86	3SC70CE	Diagnostic nuclear (imaging) study, spinal vertebrae using PET tomography			
	66	3SE10VK	Xray, intervertebral disc following intradiscal injection of contrast			
	79	3SE12VA	Fluoroscopy, intervertebral disc without contrast			
	66	3SE12VK	Fluoroscopy, intervertebral disc following intradiscal injection of contrast			
	79	3SF10VA	Xray, sacrum and coccyx without contrast (e.g. plain film)			
	79	3SF10VL	Xray, sacrum and coccyx following intraarticular injection of contrast			
	79	3SF12VA	Fluoroscopy, sacrum and coccyx without contrast (e.g. plain film)			
	79	3SF12VL	Fluoroscopy, sacrum and coccyx following intraarticular injection of contrast			
	79	3SF18VA	Tomography, sacrum and coccyx without contrast (e.g. plain film)			
	75 or 87	3SF20WA	Computerized tomography [CT], sacrum and coccyx without enhancement			
	75 or 87	3SF20WC	Computerized tomography [CT], sacrum and coccyx with enhancement			
	75 or 87	3SF20WE	Computerized tomography [CT], sacrum and coccyx with and without enhancement			
	76 or 88	3SF40WA	Magnetic resonance imaging [MRI], sacrum and coccyx without enhancement			
	76 or 88	3SF40WC	Magnetic resonance imaging [MRI], sacrum and coccyx with enhancement			
	76 or 88	3SF40WE	Magnetic resonance imaging [MRI], sacrum and coccyx with and without enhancement			
	81	3SH30DA	Ultrasound, soft tissue of back alone			
	79	3SK10VA	Xray, sternum without contrast (with or without fluoroscopy)			
	79	3SK12VA	Fluoroscopy, sternum without contrast			
	79	3SL10VA	Xray, ribs without contrast			
	79	3SL12VA	Fluoroscopy, ribs without contrast			
	79	3SM10VA	Xray, clavicle without contrast (with or without fluoroscopy)			
	79	3SM12VA	Fluoroscopy, clavicle without contrast			
	79	3SN10VA	Xray, scapula without contrast (e.g. plain film) (with or without fluoroscopy)			
	79	3SN12VA	Fluoroscopy, scapula without contrast			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	79	3SQ10VA	Xray, pelvis without contrast (e.g. plain film)			
	79	3SQ10VN	Xray, pelvis with fluoroscopy			
	79	3SQ12VA	Fluoroscopy, pelvis without contrast (e.g. plain film)			
	79	3SQ18VA	Tomography, pelvis without contrast (e.g. plain film)			
	79	3TA10KM	Xray, shoulder joint Xray, shoulder joint with physically induced stress (to joint or contralateral joint) (with or without fluoroscopy)			
	79	3TA10VA	Xray, shoulder joint without contrast (e.g. plain film)			
	79	3TA10VL	Xray, shoulder joint following intraarticular injection of contrast			
	79	3TA12VA	Fluoroscopy, shoulder joint without contrast			
	79	3TA12VL	Fluoroscopy, shoulder joint following intraarticular injection of contrast			
	81	3TA30VA	Ultrasound, shoulder joint without contrast (e.g. plain film)			
	79	3TB10KM	Xray, acromioclavicular and sternoclavicular joints with physically induced stress (to joint or contralateral joint) (with or without fluoroscopy)			
	79	3TB10VA	Xray, acromioclavicular and sternoclavicular joints without contrast (with or without fluoroscopy)			
	79	3TB10VL	Xray, acromioclavicular and sternoclavicular joints following intraarticular injection of contrast (with or without fluoroscopy)			
	79	3TB12VA	Fluoroscopy, acromioclavicular and sternoclavicular joints without contrast			
	79	3TK10VA	Xray, humerus without contrast (e.g. plain film)			
	79	3TK12VA	Fluoroscopy, humerus without contrast (e.g. plain film)			
	79	3TM10KM	Xray, elbow joint with physically induced stress (to joint or contralateral joint) (with or without fluoroscopy)			
	79	3TM10VA	Xray, elbow joint without contrast (e.g. plain film)			
	79	3TM10VL	Xray, elbow joint following intraarticular injection of contrast			
	79	3TM12VA	Fluoroscopy, elbow joint without contrast			
	79	3TM12VL	Fluoroscopy, elbow joint following intraarticular injection of contrast			
	81	3TM30VA	Ultrasound, elbow joint without contrast			
	79	3TV10VA	Xray, radius and ulna without contrast (e.g. plain film)			
	79	3TV12VA	Fluoroscopy, radius and ulna without contrast (e.g. plain film)			
	79	3TZ10VA	Xray, arm without contrast (e.g. plain film)			
	79	3TZ10VZ	Xray, arm following percutaneous injection of contrast			
	79	3TZ12VA	Fluoroscopy, arm without contrast (e.g. plain film)			
	79	3TZ12VZ	Fluoroscopy, arm following percutaneous injection of contrast			
	79	3TZ18VA	Tomography, arm without contrast (e.g. plain film)			
	79	3TZ18VZ	Tomography, arm following percutaneous injection of contrast			
	75 or 87	3TZ20WA	Computerized tomography [CT], arm without enhancement			
	75 or 87	3TZ20WC	Computerized tomography [CT], arm with enhancement			
	75 or 87	3TZ20WE	Computerized tomography [CT], arm with and without enhancement			
	81	3TZ30DA	Ultrasound, arm with ultrasound alone			
	76 or 88	3TZ40WA	Magnetic resonance imaging [MRI], arm without enhancement			
	76 or 88	3TZ40WC	Magnetic resonance imaging [MRI], arm with enhancement			
	76 or 88	3TZ40WE	Magnetic resonance imaging [MRI], arm with and without enhancement			
	79	3TZ94ZA	Imaging intervention NEC, arm using microscope			
	79	3UB10KM	Xray, wrist joint with physically induced stress (to joint or contralateral joint) (with or without fluoroscopy)			
	79	3UB10VA	Xray, wrist joint without contrast (e.g. plain film)			
	79	3UB10VL	Xray, wrist joint following intraarticular injection of contrast			
	79	3UB12VA	Fluoroscopy, wrist joint without contrast			
	79	3UB12VL	Fluoroscopy, wrist joint following intraarticular injection of contrast			
	79	3UJ10VA	Xray, phalanx of hand without contrast (e.g. plain film) (with or without fluoroscopy)			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	79	3UL10KM	Xray, joints of fingers and hand NEC with physically induced stress (to joint or contralateral joint) (with or without fluoroscopy)			
	79	3UL10VA	Xray, joints of fingers and hand without contrast (e.g. plain film)			
	79	3UL10VL	Xray, joints of fingers and hand NEC following intraarticular injection of contrast (with or without fluoroscopy)			
	79	3UZ10VA	Xray, hand with wrist without contrast (e.g. plain film) (with or without fluoroscopy)			
	79	3UZ12VA	Fluoroscopy, hand with wrist without contrast			
	79	3UZ94ZA	Imaging intervention NEC, hand with wrist using microscope			
	79	3VA10KM	Xray, hip joint with physically induced stress (to joint or contralateral joint) (with or without fluoroscopy)			
	79	3VA10VA	Xray, hip joint without contrast (e.g. plain film)			
	79	3VA10VL	Xray, hip joint following intraarticular injection of contrast			
	79	3VA12VA	Fluoroscopy, hip joint without contrast (e.g. plain film)			
	79	3VA12VL	Fluoroscopy, hip joint following intraarticular injection of contrast			
	81	3VA30DA	Ultrasound, hip joint with ultrasound alone			
	79	3VA94ZA	Imaging intervention NEC, hip joint using microscope			
	79	3VA94ZB	Imaging intervention NEC, hip joint using computer (with or without stereotaxis)			
	79	3VC10VA	Xray, femur without contrast (e.g. plain film)			
	79	3VC12VA	Fluoroscopy, femur without contrast (e.g. plain film)			
	79	3VC94ZB	Imaging intervention NEC, femur using computer (with or without stereotaxis)			
	79	3VG10KM	Xray, knee joint with physically induced stress (to joint or contralateral joint) (with or without fluoroscopy)			
	79	3VG10VA	Xray, knee joint without contrast (e.g. plain film)			
	79	3VG10VL	Xray, knee joint following intraarticular injection of contrast			
	79	3VG12VA	Fluoroscopy, knee joint without contrast			
	79	3VG12VL	Fluoroscopy, knee joint following intraarticular injection of contrast			
	81	3VG30DA	Ultrasound, knee joint with ultrasound alone			
	79	3VG94ZA	Imaging intervention NEC, knee joint using microscope			
	79	3VG94ZB	Imaging intervention NEC, knee joint using computer (with or without stereotaxis)			
	79	3VQ10VA	Xray, tibia and fibula without contrast (e.g. plain film)			
	79	3VQ12VA	Fluoroscopy, tibia and fibula without contrast (e.g. plain film)			
	79	3VQ94ZA	Imaging intervention NEC, tibia and fibula using microscope			
	79	3VQ94ZB	Imaging intervention NEC, tibia and fibula using computer (with or without stereotaxis)			
	79	3VZ10VA	Xray, leg without contrast (e.g. plain film)			
	79	3VZ10VZ	Xray, leg following percutaneous injection of contrast			
	79	3VZ12VA	Fluoroscopy, leg without contrast (e.g. plain film)			
	79	3VZ12VZ	Fluoroscopy, leg following percutaneous injection of contrast			
	79	3VZ18VA	Tomography, leg without contrast (e.g. plain film)			
	79	3VZ18VL	Tomography, leg following intraarticular injection of contrast			
	75 or 87	3VZ20WA	Computerized tomography [CT], leg without enhancement			
	75 or 87	3VZ20WC	Computerized tomography [CT], leg with enhancement			
	75 or 87	3VZ20WE	Computerized tomography [CT], leg with and without enhancement			
	81	3VZ30DA	Ultrasound, leg with ultrasound alone			
	76 or 88	3VZ40WA	Magnetic resonance imaging [MRI], leg without enhancement			
	76 or 88	3VZ40WC	Magnetic resonance imaging [MRI], leg with enhancement			
	76 or 88	3VZ40WE	Magnetic resonance imaging [MRI], leg with and without enhancement			
	79	3VZ94ZA	Imaging intervention NEC, leg using microscope			
	79	3WA10KM	Xray, ankle joint with physically induced stress (to joint or contralateral joint) (with or without fluoroscopy)			

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Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	79	3WA10VA	Xray, ankle joint without contrast (e.g. plain film)			
	79	3WA10VL	Xray, ankle joint following intraarticular injection of contrast			
	79	3WA12VA	Fluoroscopy, ankle joint without contrast (e.g. plain film)			
	79	3WA12VZ	Fluoroscopy, ankle joint following percutaneous injection of contrast			
	79	3WG10KM	Xray, foot with physically induced stress (to joint or contralateral joint) (with or without fluoroscopy)			
	79	3WG10VA	Xray, foot without contrast (e.g. plain film)			
	79	3WG10VL	Xray, foot following intraarticular injection of contrast			
	79	3WG12VA	Fluoroscopy, foot without contrast (e.g. plain film)			
	79	3WG12VZ	Fluoroscopy, foot following percutaneous injection of contrast			
	79	3WG94ZA	Imaging intervention NEC, foot using microscope			
	76 or 88	3WY40WA	Magnetic resonance imaging [MRI], bone marrow without enhancement			
	76 or 88	3WY40WC	Magnetic resonance imaging [MRI], bone marrow with enhancement			
	76 or 88	3WY40WE	Magnetic resonance imaging [MRI], bone marrow with and without enhancement			
	74 or 86	3WY70CA	Diagnostic nuclear (imaging) study, bone marrow using scintigraphy			
	74 or 86	3WY70CC	Diagnostic nuclear (imaging) study, bone marrow using SPECT tomography (SPECT)			
	74 or 86	3WY70CE	Diagnostic nuclear (imaging) study, bone marrow using PET tomography (PET)			
	79	3WZ10VA	Xray, musculoskeletal system without contrast (e.g. plain film)			
	75 or 87	3WZ20WA	Computerized tomography [CT], musculoskeletal system without enhancement			
	75 or 87	3WZ20WC	Computerized tomography [CT], musculoskeletal system with enhancement			
	75 or 87	3WZ20WE	Computerized tomography [CT], musculoskeletal system with and without enhancement			
	74 or 86	3WZ70CA	Diagnostic nuclear (imaging) study, musculoskeletal system using scintigraphy			
	74 or 86	3WZ70CC	Diagnostic nuclear (imaging) study, musculoskeletal system using SPECT tomography			
	74 or 86	3WZ70CE	Diagnostic nuclear (imaging) study, musculoskeletal system using PET tomography			
	74 or 86	3WZ70CG	Diagnostic nuclear (imaging) study, musculoskeletal system NEC using dual energy (xray) absorptiometry			
	80	3YL10VZ	Xray, lactiferous duct following percutaneous injection of contrast			
	80	3YM10SZ	Xray, breast NOS for placement of needle localization wire			
	80	3YM10VA	Xray, breast NOS without contrast (e.g. plain film)			
	79	3YM12SZ	Fluoroscopy, breast NOS for placement of needle localization wire			
	79	3YM12VA	Fluoroscopy, breast NOS without contrast (e.g. plain film)			
	75 or 87	3YM20WA	Computerized tomography [CT], breast NOS without enhancement			
	75 or 87	3YM20WC	Computerized tomography [CT], breast NOS with enhancement			
	75 or 87	3YM20WE	Computerized tomography [CT], breast NOS with and without enhancement			
	81	3YM30DA	Ultrasound, breast NOS with ultrasound alone			
	81	3YM30SZ	Ultrasound, breast NOS for placement of needle localization wire			
	76 or 88	3YM40WA	Magnetic resonance imaging [MRI], breast NOS without enhancement			
	76 or 88	3YM40WC	Magnetic resonance imaging [MRI], breast NOS with enhancement			
	76 or 88	3YM40WE	Magnetic resonance imaging [MRI], breast NOS with and without enhancement			
	74 or 86	3YM70CA	Diagnostic nuclear (imaging) study, breast NOS using scintigraphy			
	74 or 86	3YM70CC	Diagnostic nuclear (imaging) study, breast NOS using SPECT tomography			
	74 or 86	3YM70CE	Diagnostic nuclear (imaging) study, breast NOS using PET tomography			
	79	3YM94ZA	Imaging intervention NEC, breast NOS using microscope			
	79	3YM94ZB	Imaging intervention NEC, breast NOS using computer (with or without stereotaxis)			
	79	3YM94ZC	Imaging intervention NEC, breast NOS using stereotaxis (without computer guidance)			

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	79	3YN10VA	Xray, surgically removed breast without contrast (e.g. plain film)			
	79	3YN12VA	Fluoroscopy, surgically removed breast without contrast (e.g. plain film)			
	79	3YZ94ZA	Imaging intervention NEC, skin NOS using microscope			
	79	3ZA10VA	Xray, surgical specimen NEC without contrast (e.g. plain film)			
	79	3ZA12VA	Fluoroscopy, surgical specimen NEC without contrast (e.g. plain film)			
	79	3ZZ10VA	Xray, total body without contrast			
	76 or 88	3ZZ40WA	Magnetic resonance imaging [MRI], total body without enhancement			
	76 or 88	3ZZ40WC	Magnetic resonance imaging [MRI], total body with enhancement (intravenous injection of contrast)			
	76 or 88	3ZZ40WE	Magnetic resonance imaging [MRI], total body with and without enhancement (intravenous injection of contrast)			
	74 or 86	3ZZ70CA	Diagnostic nuclear (imaging) study, total body using scintigraphy			
	74 or 86	3ZZ70CC	Diagnostic nuclear (imaging) study, total body using SPECT tomography (SPECT)			
	74 or 86	3ZZ70CE	Diagnostic nuclear (imaging) study, total body using PET tomography (PET)			
	2072	4BC2281	Genotyping - qualitative, nucleic acid solution			
	2072	4BC2282	Genotyping - qualitative, protein solution			
	2072	4BC2481	Genotyping - quantitative, nucleic acid solution			
	2072	4BC2482	Genotyping - quantitative, protein solution			
	61.2	5AB02HA	Amniocentesis using percutaneous approach			
	81	5AB03CK	Obstetrical ultrasound examinations per orifice (trans vaginal) approach			
	81	5AB03GS	Obstetrical ultrasound major morphological assessment			
	81	5AB03GV	Obstetrical ultrasound transperineal			
	81	5AB03JA	Abdominal ultrasound			
	81	5AB04MJ	Doppler study of fetal head			
	81	5AB04MK	Doppler study of fetal heart			
	81	5AB04ML	Doppler study of uterine arteries/veins			
	81	5AB04MM	Doppler study of umbilical cord			
	81	5AB04MU	Doppler study of other fetal vessels			
	79	5AB05GW	Other antepartum diagnostic imaging examination using pelvimetry with placental localization			
	79	5AB05GX	Other antepartum diagnostic imaging examination using pelvimetry without placental localization			
	79	5AB05GY	Other antepartum diagnostic imaging examination using placentography			
1	74 or 86	5AB05GZ	Diagnostic nuclear (imaging) study, antepartum diagnostic imaging	NI		
1	75 or 87	5AB05GZ	Computerized tomography [CT], antepartum diagnostic imaging	CT		
1	76 or 88	5AB05GZ	Magnetic resonance imaging [MRI], antepartum diagnostic imaging	MR		
1	78	5AB05GZ	Xray, thoracic cavity, antepartum diagnostic imaging	CX		
1	79	5AB05GZ	Xray, antepartum diagnostic imaging	XR		
	81	5AB06AD	Evaluation of fetal biophysical profile with non stress test			
	81	5AB06AE	Evaluation of fetal biophysical profile without non stress test			
	61.1	5AB09CK	Biopsy of fetal structures per orifice approach			
	61.1	5AB09HA	Biopsy of fetal structures using percutaneous approach			
	61.1	5AB09LR	Biopsy of fetal structures umbilical cord [cordocentesis]			
	61.1	5AB09QM	Antepartum diagnostic interventions, biopsy fetal skin			
	61.1	5AB09QP	Antepartum diagnostic interventions, biopsy fetal liver			
	61.1	5AB09QU	Antepartum diagnostic interventions, biopsy fetal muscle			
	61.1	5AB09QX	Antepartum diagnostic interventions, biopsy fetal tissue, site NEC			
	61.2	5AC73CK	Drainage amniotic sac per orifice approach			
	61.2	5AC73HA	Drainage amniotic sac using percutaneous approach			
	61.2	5AC73ZZ	Drainage amniotic sac unspecified, NOS, NEC			

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
	41	5AC80CK	Suturing of internal cervical os using per orifice (intra vaginal) approach			
	41	5AC80LA	Repair internal cervical os using open approach			
	2073	5AD14BP	Genetic counseling			
	42	5CA20FK	Pharmacotherapy (in preparation for), termination of pregnancy using intracardiac/intrathoracic injection [e.g. KCL]			
	42	5CA24CKBD	Preparation by dilating cervix (for), termination of pregnancy per orifice approach and balloon catheter			
	42	5CA24CKW6	Preparation by dilating cervix (for), termination of pregnancy per orifice approach and laminaria			
	42	5CA88ALA2	Termination of pregnancy, pharmacological combined routes of administration (e.g. oral followed by intravenous) antacids			
	42	5CA88ALD2	Termination of pregnancy, pharmacological combined routes of administration (e.g. oral followed by intravenous) and salt solution			
	42	5CA88ALG2	Termination of pregnancy, pharmacological combined routes of administration (e.g. oral followed by intravenous) and emollient			
	42	5CA88ALI2	Termination of pregnancy, pharmacological combined routes of administration (e.g. oral followed by intravenous) and oxytocic agent			
	42	5CA88ALM2	Termination of pregnancy, pharmacological combined routes of administration (e.g. oral followed by intravenous) and antimetabolite			
	42	5CA88ALZ9	Termination of pregnancy, pharmacological combined routes of administration (e.g. oral followed by intravenous) and chemical agent NEC			
	42	5CA88CKA2	Pharmacological termination of pregnancy per orifice approach antacid treatment			
	42	5CA88CKI2	Pharmacological termination of pregnancy per orifice approach ocytocins			
	42	5CA88CKZ9	Pharmacological termination of pregnancy per orifice approach other abortifacient NEC			
	42	5CA88DAD2	Termination of pregnancy, pharmacological endoscopic approach and salt solution			
	42	5CA88DAG2	Termination of pregnancy, pharmacological endoscopic approach and emollient			
	42	5CA88DAM2	Pharmacological termination of pregnancy endoscopic [assisted] approach antimetabolite			
	42	5CA88DAZ9	Termination of pregnancy, pharmacological endoscopic approach and chemical agent NEC			
	42	5CA88HAA2	Termination of pregnancy, pharmacological using percutaneous approach and antacid treatment			
	42	5CA88HAD2	Termination of pregnancy, pharmacological using percutaneous approach and salt solution			
	42	5CA88HAG2	Termination of pregnancy, pharmacological using percutaneous approach and emollient			
	42	5CA88HAI2	Termination of pregnancy, pharmacological using percutaneous approach and oxytocic agent			
	42	5CA88HAM2	Termination of pregnancy, pharmacological using percutaneous approach and antimetabolite			
	42	5CA88HAZ9	Termination of pregnancy, pharmacological using percutaneous approach and chemical agent NEC			
1	39	5CA89CK	Termination of pregnancy, surgical, hysterectomy using vaginal approach	A		
1	42	5CA89GA	Termination of pregnancy, surgical using dilatation and curettage	A		
1	39	5CA89GB	Termination of pregnancy, surgical using endoscopic approach with special excisional technique	A		
1	42	5CA89GC	Termination of pregnancy, surgical using aspiration and curettage	A		
1	42	5CA89GD	Surgical termination of pregnancy vaginal approach dilation and evacuation [D&E]	A		
1	39	5CA89WJ	Termination of pregnancy, surgical open with special excision technique	A		
1	42	5CA89WK	Termination of pregnancy, surgical open with special incision technique	A		

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

Attribute Affects ACCS Grouper	ACCS Group Number	CCI Code	CCI Code Description	Status*	Location	Extent
1	39	5CA93EC	Removal of extrauterine pregnancy salpingostomy	A		
1	39	5CA93ED	Removal of extrauterine pregnancy salpingostomy using endoscopic approach	A		
1	39	5CA93EDAG	Removal of extrauterine pregnancy salpingostomy using endoscopic approach using laser	A		
1	42	5CA93EF	Surgical removal of extrauterine pregnancy endoscopic approach with manual technique (fimbrial expression [e.g. milking])	A		
1	39	5CA93EJ	Removal of extrauterine pregnancy partial salpingectomy using open approach	A		
1	39	5CA93EK	Removal of extrauterine pregnancy partial salpingectomy using endoscopic approach	A		
1	39	5CA93EKAG	Removal of extrauterine pregnancy partial salpingectomy using endoscopic approach using laser	A		
1	39	5CA93EM	Removal of extrauterine pregnancy other extrauterine pregnancy	A		
1	39	5CA93EQ	Removal of extrauterine pregnancy other extrauterine pregnancy using endoscopic approach	A		
1	39	5CA93GB	Removal of extrauterine pregnancy using endoscopic approach with special excisional technique	A		
1	39	5CA93TC	Removal of extrauterine pregnancy salpingotomy using endoscopic approach	A		
1	39	5CA93TCAG	Removal of extrauterine pregnancy salpingotomy using endoscopic approach using laser	A		
1	42	5CA93UW	Surgical removal of extrauterine pregnancy open approach with manual technique (fimbrial expression [e.g. milking])	A		
1	39	5CA93WJ	Removal of extrauterine pregnancy open with special excision technique	A		
1	40	5CA93WK	Removal of extrauterine pregnancy open with special incision technique	A		
	41	5LD25GN	Removal of device removal of cerclage material			
	41	5PC25GN	Removal of device, postpartum of (cervical) cerclage suture [e.g. Shirodkar, McDonald's]			
	41	5PC73JS	Drainage postpartum of incisional hematoma			
	41	5PC73JT	Drainage postpartum of other hematoma of vulva or vagina			
	41	5PC80JL	Postpartum surgical repair laceration of broad ligament			
	41	5PC80JN	Postpartum surgical repair secondary repair of episiotomy			
	41	5PC80JP	Postpartum surgical repair laceration of pelvic floor, perineum, vagina or vulva			
	42	5PC91GA	Interventions on the uterus (for or after termination of pregnancy), using dilatation and curettage			
	42	5PC91GC	Interventions on the uterus (for or after termination of pregnancy), using aspiration and curettage			
	42	5PC91HN	Interventions on the uterus (for or after termination of pregnancy), manual removal of placenta			
1	62.1	7SC59QD	Home Hemodialysis Teaching	HT		
1	62.2	7SC59QD	Selfcare Hemodialysis	HS		
1	72.1	7SC59QD	Home Peritoneal Dialysis Teaching	PT		
	60	7SF18KB	Measuring and fitting, service for orthodontic device			

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

**MENTAL HEALTH**

ACCS GROUP	DESCN	CCI Code	Status	Location	Extent
1051	Assessment Referral	2AZ02ZZ	R	MH	
1052	Assessment Intake	2AZ02ZZ	N	MH	
1053	Assessment Collateral	2AZ02ZZ	C	MH	
1054	Legal Assessment Half Day	2AZ02AE		MH	1
1055	Legal Assessment Full Day	2AZ02AE		MH	2
1056	Assessment Specialized	2AZ02ZZ	Z	MH	
1078	Reassessment	2AZ02ZZ	P	MH	
1069	Diagnostic Testing/Scoring Testing Type 1	2AZ08ZZ		MH	1
1070	Diagnostic Testing/Scoring Testing Type 2	2AZ08ZZ		MH	2
1071	Diagnostic Testing/Scoring Testing Type 3	2AZ08ZZ		MH	3
1057	Individual Therapy	6AA30ZZZZ	IN	MH	
1060	Couple Therapy	6DA30DCZZ		MH	
1061	Family Therapy	6DA30DFZZ		MH	
1062	Group Therapy	6AA30ZZZZ	GR	MH	
1058	Crisis/Intervention Calls Telephone Crisis Calls	6AA10CT	T	MH	
1059	Crisis/Intervention Calls Mobile Crisis Intervention Calls	6AA10CT	M	MH	
1063	ECT	1AN09JADV		MH	
1064	Medication Administration	1ZZ35YAT2		MH	
1064	Medication Administration	2ZZ02ZT		MH	
1072	Therapeutic Milieu Programs Half Day	6AA30ZZZZ		MH	1
1073	Therapeutic Milieu Programs Full Day	6AA30ZZZZ		MH	2
1067	Patient Specific Professional Reports and Applications	7SJ30LZ		MH	
1068	Patient Specific Critical Incident Documentation	7SJ30LD		MH	
1065	Patient Specific Consultations/Case Supervision	7SF12ZZ		MH	
1066	Patient Specific Hearings	7SJ34PZ		MH	
1074	Mental Health Education 0-120 min	6AA10ZZ		MH	11
1075	Mental Health Education 121-240 min	6AA10ZZ		MH	12
1076	Mental Health Education 241-360 min	6AA10ZZ		MH	13
1077	Mental Health Education 361-480 min	6AA10ZZ		MH	14

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

**COMBINATION GROUPS**

ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1101	Occupational Therapy Group 1	2ZZ02ZV		OT	1								
1101	Occupational Therapy Group 1	6VA30ZZ		OT	1								
1102	Occupational Therapy Group 2	2ZZ02ZV		OT	2								
1102	Occupational Therapy Group 2	6VA30ZZ		OT	2								
1102	Occupational Therapy Group 2	2ZZ02ZV		OT	1	6VA30ZZ		OT	1				
1102	Occupational Therapy Group 2	2ZZ02ZV		OT	1	7SF15ZZ		OT	1				
1102	Occupational Therapy Group 2	6VA30ZZ		OT	1	7SF15ZZ		OT	1				
1102	Occupational Therapy Group 2	2ZZ02ZV		OT	1	6VA30ZZ		OT	1	7SF15ZZ		OT	1
1103	Occupational Therapy Group 3	2ZZ02ZV		OT	2	6VA30ZZ		OT	1				
1103	Occupational Therapy Group 3	2ZZ02ZV		OT	2	7SF15ZZ		OT	1				
1103	Occupational Therapy Group 3	2ZZ02ZV		OT	1	6VA30ZZ		OT	2				
1103	Occupational Therapy Group 3	2ZZ02ZV		OT	1	7SF15ZZ		OT	2				
1103	Occupational Therapy Group 3	6VA30ZZ		OT	1	7SF15ZZ		OT	2				
1103	Occupational Therapy Group 3	6VA30ZZ		OT	2	7SF15ZZ		OT	1				
1103	Occupational Therapy Group 3	2ZZ02ZV		OT	1	6VA30ZZ		OT	1	7SF15ZZ		OT	2
1103	Occupational Therapy Group 3	2ZZ02ZV		OT	1	6VA30ZZ		OT	2	7SF15ZZ		OT	1
1103	Occupational Therapy Group 3	2ZZ02ZV		OT	2	6VA30ZZ		OT	1	7SF15ZZ		OT	1
1104	Occupational Therapy Group 4	2ZZ02ZV		OT	3								
1104	Occupational Therapy Group 4	6VA30ZZ		OT	3								
1104	Occupational Therapy Group 4	2ZZ02ZV		OT	3	6VA30ZZ		OT	1				
1104	Occupational Therapy Group 4	2ZZ02ZV		OT	3	7SF15ZZ		OT	1				
1104	Occupational Therapy Group 4	2ZZ02ZV		OT	1	6VA30ZZ		OT	3				
1104	Occupational Therapy Group 4	6VA30ZZ		OT	3	7SF15ZZ		OT	1				
1104	Occupational Therapy Group 4	2ZZ02ZV		OT	1	7SF15ZZ		OT	3				
1104	Occupational Therapy Group 4	6VA30ZZ		OT	1	7SF15ZZ		OT	3				
1104	Occupational Therapy Group 4	2ZZ02ZV		OT	2	6VA30ZZ		OT	2				
1104	Occupational Therapy Group 4	2ZZ02ZV		OT	2	7SF15ZZ		OT	2				
1104	Occupational Therapy Group 4	6VA30ZZ		OT	2	7SF15ZZ		OT	2				
1104	Occupational Therapy Group 4	2ZZ02ZV		OT	1	6VA30ZZ		OT	2	7SF15ZZ		OT	2
1104	Occupational Therapy Group 4	2ZZ02ZV		OT	2	6VA30ZZ		OT	1	7SF15ZZ		OT	2
1104	Occupational Therapy Group 4	2ZZ02ZV		OT	2	6VA30ZZ		OT	2	7SF15ZZ		OT	1
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	3	6VA30ZZ		OT	2				
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	3	7SF15ZZ		OT	2				
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	2	6VA30ZZ		OT	3				
1105	Occupational Therapy Group 5	6VA30ZZ		OT	3	7SF15ZZ		OT	2				

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ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	2	7SF15ZZ		OT	3				
1105	Occupational Therapy Group 5	6VA30ZZ		OT	2	7SF15ZZ		OT	3				
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	3	6VA30ZZ		OT	1	7SF15ZZ		OT	1
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	3	6VA30ZZ		OT	1	7SF15ZZ		OT	2
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	3	6VA30ZZ		OT	2	7SF15ZZ		OT	1
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	1	6VA30ZZ		OT	3	7SF15ZZ		OT	1
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	1	6VA30ZZ		OT	3	7SF15ZZ		OT	2
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	2	6VA30ZZ		OT	3	7SF15ZZ		OT	1
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	1	6VA30ZZ		OT	1	7SF15ZZ		OT	3
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	1	6VA30ZZ		OT	2	7SF15ZZ		OT	3
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	2	6VA30ZZ		OT	1	7SF15ZZ		OT	3
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	3	6VA30ZZ		OT	2	7SF15ZZ		OT	2
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	2	6VA30ZZ		OT	3	7SF15ZZ		OT	2
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	2	6VA30ZZ		OT	2	7SF15ZZ		OT	3
1105	Occupational Therapy Group 5	2ZZ02ZV		OT	2	6VA30ZZ		OT	2	7SF15ZZ		OT	2
1106	Occupational Therapy Group 6	2ZZ02ZV		OT	3	6VA30ZZ		OT	3				
1106	Occupational Therapy Group 6	2ZZ02ZV		OT	3	7SF15ZZ		OT	3				
1106	Occupational Therapy Group 6	6VA30ZZ		OT	3	7SF15ZZ		OT	3				
1106	Occupational Therapy Group 6	2ZZ02ZV		OT	3	6VA30ZZ		OT	3	7SF15ZZ		OT	1
1106	Occupational Therapy Group 6	2ZZ02ZV		OT	3	6VA30ZZ		OT	3	7SF15ZZ		OT	2
1106	Occupational Therapy Group 6	2ZZ02ZV		OT	3	6VA30ZZ		OT	1	7SF15ZZ		OT	3
1106	Occupational Therapy Group 6	2ZZ02ZV		OT	3	6VA30ZZ		OT	2	7SF15ZZ		OT	3
1106	Occupational Therapy Group 6	2ZZ02ZV		OT	1	6VA30ZZ		OT	3	7SF15ZZ		OT	3
1106	Occupational Therapy Group 6	2ZZ02ZV		OT	2	6VA30ZZ		OT	3	7SF15ZZ		OT	3
1106	Occupational Therapy Group 6	2ZZ02ZV		OT	3	6VA30ZZ		OT	3	7SF15ZZ		OT	3
1111	Physical Therapy Group 1	2ZZ02ZU		PT	1								
1111	Physical Therapy Group 1	1ZX02YD		PT	1								
1112	Physical Therapy Group 2	2ZZ02ZU		PT	2								
1112	Physical Therapy Group 2	1ZX02YD		PT	2								
1112	Physical Therapy Group 2	2ZZ02ZU		PT	1	1ZX02YD		PT	1				
1112	Physical Therapy Group 2	2ZZ02ZU		PT	1	7SF15ZZ		PT	1				
1112	Physical Therapy Group 2	1ZX02YD		PT	1	7SF15ZZ		PT	1				
1112	Physical Therapy Group 2	2ZZ02ZU		PT	1	1ZX02YD		PT	1	7SF15ZZ		PT	1
1113	Physical Therapy Group 3	2ZZ02ZU		PT	2	1ZX02YD		PT	1				
1113	Physical Therapy Group 3	2ZZ02ZU		PT	2	7SF15ZZ		PT	1				
1113	Physical Therapy Group 3	2ZZ02ZU		PT	1	1ZX02YD		PT	2				
1113	Physical Therapy Group 3	2ZZ02ZU		PT	1	7SF15ZZ		PT	2				

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ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1113	Physical Therapy Group 3	1ZX02YD		PT	1	7SF15ZZ		PT	2				
1113	Physical Therapy Group 3	1ZX02YD		PT	2	7SF15ZZ		PT	1				
1113	Physical Therapy Group 3	2ZZ02ZU		PT	1	1ZX02YD		PT	1	7SF15ZZ		PT	2
1113	Physical Therapy Group 3	2ZZ02ZU		PT	1	1ZX02YD		PT	2	7SF15ZZ		PT	1
1113	Physical Therapy Group 3	2ZZ02ZU		PT	2	1ZX02YD		PT	1	7SF15ZZ		PT	1
1114	Physical Therapy Group 4	2ZZ02ZU		PT	3								
1114	Physical Therapy Group 4	1ZX02YD		PT	3								
1114	Physical Therapy Group 4	2ZZ02ZU		PT	3	1ZX02YD		PT	1				
1114	Physical Therapy Group 4	2ZZ02ZU		PT	3	7SF15ZZ		PT	1				
1114	Physical Therapy Group 4	2ZZ02ZU		PT	1	1ZX02YD		PT	3				
1114	Physical Therapy Group 4	1ZX02YD		PT	3	7SF15ZZ		PT	1				
1114	Physical Therapy Group 4	2ZZ02ZU		PT	1	7SF15ZZ		PT	3				
1114	Physical Therapy Group 4	1ZX02YD		PT	1	7SF15ZZ		PT	3				
1114	Physical Therapy Group 4	2ZZ02ZU		PT	2	1ZX02YD		PT	2				
1114	Physical Therapy Group 4	2ZZ02ZU		PT	2	7SF15ZZ		PT	2				
1114	Physical Therapy Group 4	1ZX02YD		PT	2	7SF15ZZ		PT	2				
1114	Physical Therapy Group 4	2ZZ02ZU		PT	1	1ZX02YD		PT	2	7SF15ZZ		PT	2
1114	Physical Therapy Group 4	2ZZ02ZU		PT	2	1ZX02YD		PT	1	7SF15ZZ		PT	2
1114	Physical Therapy Group 4	2ZZ02ZU		PT	2	1ZX02YD		PT	2	7SF15ZZ		PT	1
1115	Physical Therapy Group 5	2ZZ02ZU		PT	3	1ZX02YD		PT	2				
1115	Physical Therapy Group 5	2ZZ02ZU		PT	3	7SF15ZZ		PT	2				
1115	Physical Therapy Group 5	2ZZ02ZU		PT	2	1ZX02YD		PT	3				
1115	Physical Therapy Group 5	1ZX02YD		PT	3	7SF15ZZ		PT	2				
1115	Physical Therapy Group 5	2ZZ02ZU		PT	2	7SF15ZZ		PT	3				
1115	Physical Therapy Group 5	1ZX02YD		PT	2	7SF15ZZ		PT	3				
1115	Physical Therapy Group 5	2ZZ02ZU		PT	3	1ZX02YD		PT	1	7SF15ZZ		PT	1
1115	Physical Therapy Group 5	2ZZ02ZU		PT	3	1ZX02YD		PT	1	7SF15ZZ		PT	2
1115	Physical Therapy Group 5	2ZZ02ZU		PT	3	1ZX02YD		PT	2	7SF15ZZ		PT	1
1115	Physical Therapy Group 5	2ZZ02ZU		PT	1	1ZX02YD		PT	3	7SF15ZZ		PT	1
1115	Physical Therapy Group 5	2ZZ02ZU		PT	1	1ZX02YD		PT	3	7SF15ZZ		PT	2
1115	Physical Therapy Group 5	2ZZ02ZU		PT	2	1ZX02YD		PT	3	7SF15ZZ		PT	1
1115	Physical Therapy Group 5	2ZZ02ZU		PT	1	1ZX02YD		PT	1	7SF15ZZ		PT	3
1115	Physical Therapy Group 5	2ZZ02ZU		PT	1	1ZX02YD		PT	2	7SF15ZZ		PT	3
1115	Physical Therapy Group 5	2ZZ02ZU		PT	2	1ZX02YD		PT	1	7SF15ZZ		PT	3
1115	Physical Therapy Group 5	2ZZ02ZU		PT	3	1ZX02YD		PT	2	7SF15ZZ		PT	2
1115	Physical Therapy Group 5	2ZZ02ZU		PT	2	1ZX02YD		PT	3	7SF15ZZ		PT	2
1115	Physical Therapy Group 5	2ZZ02ZU		PT	2	1ZX02YD		PT	2	7SF15ZZ		PT	3

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ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1115	Physical Therapy Group 5	2ZZ02ZU		PT	2	1ZX02YD		PT	2	7SF15ZZ		PT	2
1116	Physical Therapy Group 6	2ZZ02ZU		PT	3	1ZX02YD		PT	3				
1116	Physical Therapy Group 6	2ZZ02ZU		PT	3	7SF15ZZ		PT	3				
1116	Physical Therapy Group 6	1ZX02YD		PT	3	7SF15ZZ		PT	3				
1116	Physical Therapy Group 6	2ZZ02ZU		PT	3	1ZX02YD		PT	3	7SF15ZZ		PT	1
1116	Physical Therapy Group 6	2ZZ02ZU		PT	3	1ZX02YD		PT	3	7SF15ZZ		PT	2
1116	Physical Therapy Group 6	2ZZ02ZU		PT	3	1ZX02YD		PT	1	7SF15ZZ		PT	3
1116	Physical Therapy Group 6	2ZZ02ZU		PT	3	1ZX02YD		PT	2	7SF15ZZ		PT	3
1116	Physical Therapy Group 6	2ZZ02ZU		PT	1	1ZX02YD		PT	3	7SF15ZZ		PT	3
1116	Physical Therapy Group 6	2ZZ02ZU		PT	2	1ZX02YD		PT	3	7SF15ZZ		PT	3
1116	Physical Therapy Group 6	2ZZ02ZU		PT	3	1ZX02YD		PT	3	7SF15ZZ		PT	3
1121	Recreational Therapy Group 1	2ZZ02ZZ		RE	1								
1121	Recreational Therapy Group 1	6AA30MASA		RE	1								
1122	Recreational Therapy Group 2	2ZZ02ZZ		RE	2								
1122	Recreational Therapy Group 2	6AA30MASA		RE	2								
1122	Recreational Therapy Group 2	2ZZ02ZZ		RE	1	6AA30MASA		RE	1				
1122	Recreational Therapy Group 2	2ZZ02ZZ		RE	1	7SF15ZZ		RE	1				
1122	Recreational Therapy Group 2	6AA30MASA		RE	1	7SF15ZZ		RE	1				
1122	Recreational Therapy Group 2	2ZZ02ZZ		RE	1	6AA30MASA		RE	1	7SF15ZZ		RE	1
1123	Recreational Therapy Group 3	2ZZ02ZZ		RE	2	6AA30MASA		RE	1				
1123	Recreational Therapy Group 3	2ZZ02ZZ		RE	2	7SF15ZZ		RE	1				
1123	Recreational Therapy Group 3	2ZZ02ZZ		RE	1	6AA30MASA		RE	2				
1123	Recreational Therapy Group 3	2ZZ02ZZ		RE	1	7SF15ZZ		RE	2				
1123	Recreational Therapy Group 3	6AA30MASA		RE	1	7SF15ZZ		RE	2				
1123	Recreational Therapy Group 3	6AA30MASA		RE	2	7SF15ZZ		RE	1				
1123	Recreational Therapy Group 3	2ZZ02ZZ		RE	1	6AA30MASA		RE	1	7SF15ZZ		RE	2
1123	Recreational Therapy Group 3	2ZZ02ZZ		RE	1	6AA30MASA		RE	2	7SF15ZZ		RE	1
1123	Recreational Therapy Group 3	2ZZ02ZZ		RE	2	6AA30MASA		RE	1	7SF15ZZ		RE	1
1124	Recreational Therapy Group 4	2ZZ02ZZ		RE	3								
1124	Recreational Therapy Group 4	6AA30MASA		RE	3								
1124	Recreational Therapy Group 4	2ZZ02ZZ		RE	3	6AA30MASA		RE	1				
1124	Recreational Therapy Group 4	2ZZ02ZZ		RE	3	7SF15ZZ		RE	1				
1124	Recreational Therapy Group 4	2ZZ02ZZ		RE	1	6AA30MASA		RE	3				
1124	Recreational Therapy Group 4	6AA30MASA		RE	3	7SF15ZZ		RE	1				
1124	Recreational Therapy Group 4	2ZZ02ZZ		RE	1	7SF15ZZ		RE	3				
1124	Recreational Therapy Group 4	6AA30MASA		RE	1	7SF15ZZ		RE	3				
1124	Recreational Therapy Group 4	2ZZ02ZZ		RE	2	6AA30MASA		RE	2				

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1124	Recreational Therapy Group 4	2ZZ02ZZ		RE	2	7SF15ZZ		RE	2				
1124	Recreational Therapy Group 4	6AA30MASA		RE	2	7SF15ZZ		RE	2				
1124	Recreational Therapy Group 4	2ZZ02ZZ		RE	1	6AA30MASA		RE	2	7SF15ZZ		RE	2
1124	Recreational Therapy Group 4	2ZZ02ZZ		RE	2	6AA30MASA		RE	1	7SF15ZZ		RE	2
1124	Recreational Therapy Group 4	2ZZ02ZZ		RE	2	6AA30MASA		RE	2	7SF15ZZ		RE	1
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	3	6AA30MASA		RE	2				
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	3	7SF15ZZ		RE	2				
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	2	6AA30MASA		RE	3				
1125	Recreational Therapy Group 5	6AA30MASA		RE	3	7SF15ZZ		RE	2				
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	2	7SF15ZZ		RE	3				
1125	Recreational Therapy Group 5	6AA30MASA		RE	2	7SF15ZZ		RE	3				
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	3	6AA30MASA		RE	1	7SF15ZZ		RE	1
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	3	6AA30MASA		RE	1	7SF15ZZ		RE	2
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	3	6AA30MASA		RE	2	7SF15ZZ		RE	1
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	1	6AA30MASA		RE	3	7SF15ZZ		RE	1
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	1	6AA30MASA		RE	3	7SF15ZZ		RE	2
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	2	6AA30MASA		RE	3	7SF15ZZ		RE	1
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	1	6AA30MASA		RE	1	7SF15ZZ		RE	3
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	1	6AA30MASA		RE	2	7SF15ZZ		RE	3
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	2	6AA30MASA		RE	1	7SF15ZZ		RE	3
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	3	6AA30MASA		RE	2	7SF15ZZ		RE	2
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	2	6AA30MASA		RE	3	7SF15ZZ		RE	2
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	2	6AA30MASA		RE	2	7SF15ZZ		RE	3
1125	Recreational Therapy Group 5	2ZZ02ZZ		RE	2	6AA30MASA		RE	2	7SF15ZZ		RE	2
1126	Recreational Therapy Group 6	2ZZ02ZZ		RE	3	6AA30MASA		RE	3				
1126	Recreational Therapy Group 6	2ZZ02ZZ		RE	3	7SF15ZZ		RE	3				
1126	Recreational Therapy Group 6	6AA30MASA		RE	3	7SF15ZZ		RE	3				
1126	Recreational Therapy Group 6	2ZZ02ZZ		RE	3	6AA30MASA		RE	3	7SF15ZZ		RE	1
1126	Recreational Therapy Group 6	2ZZ02ZZ		RE	3	6AA30MASA		RE	3	7SF15ZZ		RE	2
1126	Recreational Therapy Group 6	2ZZ02ZZ		RE	3	6AA30MASA		RE	1	7SF15ZZ		RE	3
1126	Recreational Therapy Group 6	2ZZ02ZZ		RE	3	6AA30MASA		RE	2	7SF15ZZ		RE	3
1126	Recreational Therapy Group 6	2ZZ02ZZ		RE	1	6AA30MASA		RE	3	7SF15ZZ		RE	3
1126	Recreational Therapy Group 6	2ZZ02ZZ		RE	2	6AA30MASA		RE	3	7SF15ZZ		RE	3
1126	Recreational Therapy Group 6	2ZZ02ZZ		RE	3	6AA30MASA		RE	3	7SF15ZZ		RE	3
1131	Speech-Language Pathology Group 1	2GE02FF		SL	1								
1131	Speech-Language Pathology Group 1	2GE02FG		SL	1								
1131	Speech-Language Pathology Group 1	6RA50RBSZ		SL	1								

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.



ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1132	Speech-Language Pathology Group 2	2GE02FF		SL	2								
1132	Speech-Language Pathology Group 2	2GE02FG		SL	2								
1132	Speech-Language Pathology Group 2	6RA50RBSZ		SL	2								
1132	Speech-Language Pathology Group 2	2GE02FF		SL	1	6RA50RBSZ		SL	1				
1132	Speech-Language Pathology Group 2	2GE02FG		SL	1	6RA50RBSZ		SL	1				
1132	Speech-Language Pathology Group 2	2GE02FF		SL	1	7SF15ZZ		SL	1				
1132	Speech-Language Pathology Group 2	2GE02FG		SL	1	7SF15ZZ		SL	1				
1132	Speech-Language Pathology Group 2	6RA50RBSZ		SL	1	7SF15ZZ		SL	1				
1132	Speech-Language Pathology Group 2	2GE02FF		SL	1	6RA50RBSZ		SL	1	7SF15ZZ		SL	1
1132	Speech-Language Pathology Group 2	2GE02FG		SL	1	6RA50RBSZ		SL	1	7SF15ZZ		SL	1
1133	Speech-Language Pathology Group 3	2GE02FF		SL	2	6RA50RBSZ		SL	1				
1133	Speech-Language Pathology Group 3	2GE02FG		SL	2	6RA50RBSZ		SL	1				
1133	Speech-Language Pathology Group 3	2GE02FF		SL	2	7SF15ZZ		SL	1				
1133	Speech-Language Pathology Group 3	2GE02FG		SL	2	7SF15ZZ		SL	1				
1133	Speech-Language Pathology Group 3	2GE02FF		SL	1	6RA50RBSZ		SL	2				
1133	Speech-Language Pathology Group 3	2GE02FG		SL	1	6RA50RBSZ		SL	2				
1133	Speech-Language Pathology Group 3	2GE02FF		SL	1	7SF15ZZ		SL	2				
1133	Speech-Language Pathology Group 3	2GE02FG		SL	1	7SF15ZZ		SL	2				
1133	Speech-Language Pathology Group 3	6RA50RBSZ		SL	1	7SF15ZZ		SL	2				
1133	Speech-Language Pathology Group 3	6RA50RBSZ		SL	2	7SF15ZZ		SL	1				
1133	Speech-Language Pathology Group 3	2GE02FF		SL	1	6RA50RBSZ		SL	1	7SF15ZZ		SL	2
1133	Speech-Language Pathology Group 3	2GE02FG		SL	1	6RA50RBSZ		SL	1	7SF15ZZ		SL	2
1133	Speech-Language Pathology Group 3	2GE02FF		SL	1	6RA50RBSZ		SL	2	7SF15ZZ		SL	1
1133	Speech-Language Pathology Group 3	2GE02FG		SL	1	6RA50RBSZ		SL	2	7SF15ZZ		SL	1
1133	Speech-Language Pathology Group 3	2GE02FF		SL	2	6RA50RBSZ		SL	1	7SF15ZZ		SL	1
1133	Speech-Language Pathology Group 3	2GE02FG		SL	2	6RA50RBSZ		SL	1	7SF15ZZ		SL	1
1134	Speech-Language Pathology Group 4	2GE02FF		SL	3								
1134	Speech-Language Pathology Group 4	2GE02FG		SL	3								
1134	Speech-Language Pathology Group 4	6RA50RBSZ		SL	3								
1134	Speech-Language Pathology Group 4	2GE02FF		SL	1	7SF15ZZ		SL	3				
1134	Speech-Language Pathology Group 4	2GE02FG		SL	1	7SF15ZZ		SL	3				
1134	Speech-Language Pathology Group 4	6RA50RBSZ		SL	1	7SF15ZZ		SL	3				
1134	Speech-Language Pathology Group 4	2GE02FF		SL	3	6RA50RBSZ		SL	1				
1134	Speech-Language Pathology Group 4	2GE02FG		SL	3	6RA50RBSZ		SL	1				
1134	Speech-Language Pathology Group 4	2GE02FF		SL	3	7SF15ZZ		SL	1				
1134	Speech-Language Pathology Group 4	2GE02FG		SL	3	7SF15ZZ		SL	1				
1134	Speech-Language Pathology Group 4	6RA50RBSZ		SL	3	7SF15ZZ		SL	1				

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ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1134	Speech-Language Pathology Group 4	2GE02FF		SL	1	6RA50RBSZ		SL	3				
1134	Speech-Language Pathology Group 4	2GE02FG		SL	1	6RA50RBSZ		SL	3				
1134	Speech-Language Pathology Group 4	2GE02FF		SL	2	6RA50RBSZ		SL	2				
1134	Speech-Language Pathology Group 4	2GE02FG		SL	2	6RA50RBSZ		SL	2				
1134	Speech-Language Pathology Group 4	2GE02FF		SL	2	7SF15ZZ		SL	2				
1134	Speech-Language Pathology Group 4	2GE02FG		SL	2	7SF15ZZ		SL	2				
1134	Speech-Language Pathology Group 4	6RA50RBSZ		SL	2	7SF15ZZ		SL	2				
1134	Speech-Language Pathology Group 4	2GE02FF		SL	1	6RA50RBSZ		SL	2	7SF15ZZ		SL	2
1134	Speech-Language Pathology Group 4	2GE02FG		SL	1	6RA50RBSZ		SL	2	7SF15ZZ		SL	2
1134	Speech-Language Pathology Group 4	2GE02FF		SL	2	6RA50RBSZ		SL	1	7SF15ZZ		SL	2
1134	Speech-Language Pathology Group 4	2GE02FG		SL	2	6RA50RBSZ		SL	1	7SF15ZZ		SL	2
1134	Speech-Language Pathology Group 4	2GE02FF		SL	2	6RA50RBSZ		SL	2	7SF15ZZ		SL	1
1134	Speech-Language Pathology Group 4	2GE02FG		SL	2	6RA50RBSZ		SL	2	7SF15ZZ		SL	1
1135	Speech-Language Pathology Group 5	2GE02FF		SL	3	6RA50RBSZ		SL	2				
1135	Speech-Language Pathology Group 5	2GE02FG		SL	3	6RA50RBSZ		SL	2				
1135	Speech-Language Pathology Group 5	2GE02FF		SL	3	7SF15ZZ		SL	2				
1135	Speech-Language Pathology Group 5	2GE02FG		SL	3	7SF15ZZ		SL	2				
1135	Speech-Language Pathology Group 5	2GE02FF		SL	2	6RA50RBSZ		SL	3				
1135	Speech-Language Pathology Group 5	2GE02FG		SL	2	6RA50RBSZ		SL	3				
1135	Speech-Language Pathology Group 5	6RA50RBSZ		SL	3	7SF15ZZ		SL	2				
1135	Speech-Language Pathology Group 5	2GE02FF		SL	2	7SF15ZZ		SL	3				
1135	Speech-Language Pathology Group 5	2GE02FG		SL	2	7SF15ZZ		SL	3				
1135	Speech-Language Pathology Group 5	6RA50RBSZ		SL	2	7SF15ZZ		SL	3				
1135	Speech-Language Pathology Group 5	2GE02FF		SL	3	6RA50RBSZ		SL	1	7SF15ZZ		SL	1
1135	Speech-Language Pathology Group 5	2GE02FG		SL	3	6RA50RBSZ		SL	1	7SF15ZZ		SL	1
1135	Speech-Language Pathology Group 5	2GE02FF		SL	3	6RA50RBSZ		SL	1	7SF15ZZ		SL	2
1135	Speech-Language Pathology Group 5	2GE02FG		SL	3	6RA50RBSZ		SL	1	7SF15ZZ		SL	2
1135	Speech-Language Pathology Group 5	2GE02FF		SL	3	6RA50RBSZ		SL	2	7SF15ZZ		SL	1
1135	Speech-Language Pathology Group 5	2GE02FG		SL	3	6RA50RBSZ		SL	2	7SF15ZZ		SL	1
1135	Speech-Language Pathology Group 5	2GE02FF		SL	1	6RA50RBSZ		SL	3	7SF15ZZ		SL	1
1135	Speech-Language Pathology Group 5	2GE02FG		SL	1	6RA50RBSZ		SL	3	7SF15ZZ		SL	1
1135	Speech-Language Pathology Group 5	2GE02FF		SL	1	6RA50RBSZ		SL	3	7SF15ZZ		SL	2
1135	Speech-Language Pathology Group 5	2GE02FG		SL	1	6RA50RBSZ		SL	3	7SF15ZZ		SL	2
1135	Speech-Language Pathology Group 5	2GE02FF		SL	2	6RA50RBSZ		SL	3	7SF15ZZ		SL	1
1135	Speech-Language Pathology Group 5	2GE02FG		SL	2	6RA50RBSZ		SL	3	7SF15ZZ		SL	1
1135	Speech-Language Pathology Group 5	2GE02FF		SL	1	6RA50RBSZ		SL	1	7SF15ZZ		SL	3
1135	Speech-Language Pathology Group 5	2GE02FG		SL	1	6RA50RBSZ		SL	1	7SF15ZZ		SL	3

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ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1135	Speech-Language Pathology Group 5	2GE02FF		SL	1	6RA50RBSZ		SL	2	7SF15ZZ		SL	3
1135	Speech-Language Pathology Group 5	2GE02FG		SL	1	6RA50RBSZ		SL	2	7SF15ZZ		SL	3
1135	Speech-Language Pathology Group 5	2GE02FF		SL	2	6RA50RBSZ		SL	1	7SF15ZZ		SL	3
1135	Speech-Language Pathology Group 5	2GE02FG		SL	2	6RA50RBSZ		SL	1	7SF15ZZ		SL	3
1135	Speech-Language Pathology Group 5	2GE02FF		SL	3	6RA50RBSZ		SL	2	7SF15ZZ		SL	2
1135	Speech-Language Pathology Group 5	2GE02FG		SL	3	6RA50RBSZ		SL	2	7SF15ZZ		SL	2
1135	Speech-Language Pathology Group 5	2GE02FF		SL	2	6RA50RBSZ		SL	3	7SF15ZZ		SL	2
1135	Speech-Language Pathology Group 5	2GE02FG		SL	2	6RA50RBSZ		SL	3	7SF15ZZ		SL	2
1135	Speech-Language Pathology Group 5	2GE02FF		SL	2	6RA50RBSZ		SL	2	7SF15ZZ		SL	3
1135	Speech-Language Pathology Group 5	2GE02FG		SL	2	6RA50RBSZ		SL	2	7SF15ZZ		SL	3
1135	Speech-Language Pathology Group 5	2GE02FF		SL	2	6RA50RBSZ		SL	2	7SF15ZZ		SL	2
1135	Speech-Language Pathology Group 5	2GE02FG		SL	2	6RA50RBSZ		SL	2	7SF15ZZ		SL	2
1136	Speech-Language Pathology Group 6	2GE02FF		SL	3	6RA50RBSZ		SL	3				
1136	Speech-Language Pathology Group 6	2GE02FG		SL	3	6RA50RBSZ		SL	3				
1136	Speech-Language Pathology Group 6	2GE02FF		SL	3	7SF15ZZ		SL	3				
1136	Speech-Language Pathology Group 6	2GE02FG		SL	3	7SF15ZZ		SL	3				
1136	Speech-Language Pathology Group 6	6RA50RBSZ		SL	3	7SF15ZZ		SL	3				
1136	Speech-Language Pathology Group 6	2GE02FF		SL	3	6RA50RBSZ		SL	3	7SF15ZZ		SL	1
1136	Speech-Language Pathology Group 6	2GE02FG		SL	3	6RA50RBSZ		SL	3	7SF15ZZ		SL	1
1136	Speech-Language Pathology Group 6	2GE02FF		SL	3	6RA50RBSZ		SL	3	7SF15ZZ		SL	2
1136	Speech-Language Pathology Group 6	2GE02FG		SL	3	6RA50RBSZ		SL	3	7SF15ZZ		SL	2
1136	Speech-Language Pathology Group 6	2GE02FF		SL	3	6RA50RBSZ		SL	1	7SF15ZZ		SL	3
1136	Speech-Language Pathology Group 6	2GE02FG		SL	3	6RA50RBSZ		SL	1	7SF15ZZ		SL	3
1136	Speech-Language Pathology Group 6	2GE02FF		SL	3	6RA50RBSZ		SL	2	7SF15ZZ		SL	3
1136	Speech-Language Pathology Group 6	2GE02FG		SL	3	6RA50RBSZ		SL	2	7SF15ZZ		SL	3
1136	Speech-Language Pathology Group 6	2GE02FF		SL	1	6RA50RBSZ		SL	3	7SF15ZZ		SL	3
1136	Speech-Language Pathology Group 6	2GE02FG		SL	1	6RA50RBSZ		SL	3	7SF15ZZ		SL	3
1136	Speech-Language Pathology Group 6	2GE02FF		SL	2	6RA50RBSZ		SL	3	7SF15ZZ		SL	3
1136	Speech-Language Pathology Group 6	2GE02FG		SL	2	6RA50RBSZ		SL	3	7SF15ZZ		SL	3
1136	Speech-Language Pathology Group 6	2GE02FF		SL	3	6RA50RBSZ		SL	3	7SF15ZZ		SL	3
1136	Speech-Language Pathology Group 6	2GE02FG		SL	3	6RA50RBSZ		SL	3	7SF15ZZ		SL	3
1141	Audiology Group 1	2DZ02ZZ		AU	1								
1141	Audiology Group 1	6PA10ZZ		AU	1								
1142	Audiology Group 2	2DZ02ZZ		AU	2								
1142	Audiology Group 2	6PA10ZZ		AU	2								
1142	Audiology Group 2	2DZ02ZZ		AU	1	6PA10ZZ		AU	1				
1142	Audiology Group 2	2DZ02ZZ		AU	1	7SF15ZZ		AU	1				

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ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1142	Audiology Group 2	6PA10ZZ		AU	1	7SF15ZZ		AU	1				
1142	Audiology Group 2	2DZ02ZZ		AU	1	6PA10ZZ		AU	1	7SF15ZZ		AU	1
1142	Audiology Group 2	2DZ02ZZ		AU	2	6PA10ZZ		AU	1				
1142	Audiology Group 2	2DZ02ZZ		AU	2	7SF15ZZ		AU	1				
1142	Audiology Group 2	2DZ02ZZ		AU	1	6PA10ZZ		AU	2				
1142	Audiology Group 2	2DZ02ZZ		AU	1	7SF15ZZ		AU	2				
1142	Audiology Group 2	6PA10ZZ		AU	1	7SF15ZZ		AU	2				
1142	Audiology Group 2	6PA10ZZ		AU	2	7SF15ZZ		AU	1				
1142	Audiology Group 2	2DZ02ZZ		AU	1	6PA10ZZ		AU	1	7SF15ZZ		AU	2
1142	Audiology Group 2	2DZ02ZZ		AU	1	6PA10ZZ		AU	2	7SF15ZZ		AU	1
1142	Audiology Group 2	2DZ02ZZ		AU	2	6PA10ZZ		AU	1	7SF15ZZ		AU	1
1143	Audiology Group 3	2DZ02ZZ		AU	3								
1143	Audiology Group 3	6PA10ZZ		AU	3								
1143	Audiology Group 3	2DZ02ZZ		AU	3	6PA10ZZ		AU	1				
1143	Audiology Group 3	2DZ02ZZ		AU	3	7SF15ZZ		AU	1				
1143	Audiology Group 3	2DZ02ZZ		AU	1	6PA10ZZ		AU	3				
1143	Audiology Group 3	6PA10ZZ		AU	3	7SF15ZZ		AU	1				
1143	Audiology Group 3	2DZ02ZZ		AU	1	7SF15ZZ		AU	3				
1143	Audiology Group 3	6PA10ZZ		AU	1	7SF15ZZ		AU	3				
1143	Audiology Group 3	2DZ02ZZ		AU	2	6PA10ZZ		AU	2				
1143	Audiology Group 3	2DZ02ZZ		AU	2	7SF15ZZ		AU	2				
1143	Audiology Group 3	6PA10ZZ		AU	2	7SF15ZZ		AU	2				
1143	Audiology Group 3	2DZ02ZZ		AU	1	6PA10ZZ		AU	2	7SF15ZZ		AU	2
1143	Audiology Group 3	2DZ02ZZ		AU	2	6PA10ZZ		AU	1	7SF15ZZ		AU	2
1143	Audiology Group 3	2DZ02ZZ		AU	2	6PA10ZZ		AU	2	7SF15ZZ		AU	1
1143	Audiology Group 3	2DZ02ZZ		AU	3	6PA10ZZ		AU	2				
1143	Audiology Group 3	2DZ02ZZ		AU	3	7SF15ZZ		AU	2				
1143	Audiology Group 3	2DZ02ZZ		AU	2	6PA10ZZ		AU	3				
1143	Audiology Group 3	6PA10ZZ		AU	3	7SF15ZZ		AU	2				
1143	Audiology Group 3	2DZ02ZZ		AU	2	7SF15ZZ		AU	3				
1143	Audiology Group 3	6PA10ZZ		AU	2	7SF15ZZ		AU	3				
1143	Audiology Group 3	2DZ02ZZ		AU	3	6PA10ZZ		AU	1	7SF15ZZ		AU	1
1143	Audiology Group 3	2DZ02ZZ		AU	3	6PA10ZZ		AU	1	7SF15ZZ		AU	2
1143	Audiology Group 3	2DZ02ZZ		AU	3	6PA10ZZ		AU	2	7SF15ZZ		AU	1
1143	Audiology Group 3	2DZ02ZZ		AU	1	6PA10ZZ		AU	3	7SF15ZZ		AU	1
1143	Audiology Group 3	2DZ02ZZ		AU	1	6PA10ZZ		AU	3	7SF15ZZ		AU	2
1143	Audiology Group 3	2DZ02ZZ		AU	2	6PA10ZZ		AU	3	7SF15ZZ		AU	1

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1143	Audiology Group 3	2DZ02ZZ		AU	1	6PA10ZZ		AU	1	7SF15ZZ		AU	3
1143	Audiology Group 3	2DZ02ZZ		AU	1	6PA10ZZ		AU	2	7SF15ZZ		AU	3
1143	Audiology Group 3	2DZ02ZZ		AU	2	6PA10ZZ		AU	1	7SF15ZZ		AU	3
1143	Audiology Group 3	2DZ02ZZ		AU	3	6PA10ZZ		AU	2	7SF15ZZ		AU	2
1143	Audiology Group 3	2DZ02ZZ		AU	2	6PA10ZZ		AU	3	7SF15ZZ		AU	2
1143	Audiology Group 3	2DZ02ZZ		AU	2	6PA10ZZ		AU	2	7SF15ZZ		AU	3
1143	Audiology Group 3	2DZ02ZZ		AU	2	6PA10ZZ		AU	2	7SF15ZZ		AU	2
1144	Audiology Group 4	2DZ02ZZ		AU	3	6PA10ZZ		AU	3				
1144	Audiology Group 4	2DZ02ZZ		AU	3	7SF15ZZ		AU	3				
1144	Audiology Group 4	6PA10ZZ		AU	3	7SF15ZZ		AU	3				
1144	Audiology Group 4	2DZ02ZZ		AU	3	6PA10ZZ		AU	3	7SF15ZZ		AU	1
1144	Audiology Group 4	2DZ02ZZ		AU	3	6PA10ZZ		AU	3	7SF15ZZ		AU	2
1144	Audiology Group 4	2DZ02ZZ		AU	3	6PA10ZZ		AU	1	7SF15ZZ		AU	3
1144	Audiology Group 4	2DZ02ZZ		AU	3	6PA10ZZ		AU	2	7SF15ZZ		AU	3
1144	Audiology Group 4	2DZ02ZZ		AU	1	6PA10ZZ		AU	3	7SF15ZZ		AU	3
1144	Audiology Group 4	2DZ02ZZ		AU	2	6PA10ZZ		AU	3	7SF15ZZ		AU	3
1144	Audiology Group 4	2DZ02ZZ		AU	3	6PA10ZZ		AU	3	7SF15ZZ		AU	3
1145	Audiology Group 5	2DM24ZZ		AU	4								
1145	Audiology Group 5	2DM24ZZ		AU	5								
1145	Audiology Group 5	2DM24ZZ		AU	6								
1151	Respiratory Therapy Group 1	2GZ29ZZ		RT	1								
1151	Respiratory Therapy Group 1	1GZ12ZZ		RT	1								
1152	Respiratory Therapy Group 2	2GZ29ZZ		RT	2								
1152	Respiratory Therapy Group 2	1GZ12ZZ		RT	2								
1152	Respiratory Therapy Group 2	2GZ29ZZ		RT	1	1GZ12ZZ		RT	1				
1152	Respiratory Therapy Group 2	2GZ29ZZ		RT	1	7SF15ZZ		RT	1				
1152	Respiratory Therapy Group 2	1GZ12ZZ		RT	1	7SF15ZZ		RT	1				
1152	Respiratory Therapy Group 2	2GZ29ZZ		RT	1	1GZ12ZZ		RT	1	7SF15ZZ		RT	1
1153	Respiratory Therapy Group 3	2GZ29ZZ		RT	2	1GZ12ZZ		RT	1				
1153	Respiratory Therapy Group 3	2GZ29ZZ		RT	2	7SF15ZZ		RT	1				
1153	Respiratory Therapy Group 3	2GZ29ZZ		RT	1	1GZ12ZZ		RT	2				
1153	Respiratory Therapy Group 3	2GZ29ZZ		RT	1	7SF15ZZ		RT	2				
1153	Respiratory Therapy Group 3	1GZ12ZZ		RT	1	7SF15ZZ		RT	2				
1153	Respiratory Therapy Group 3	1GZ12ZZ		RT	2	7SF15ZZ		RT	1				
1153	Respiratory Therapy Group 3	2GZ29ZZ		RT	1	1GZ12ZZ		RT	1	7SF15ZZ		RT	2
1153	Respiratory Therapy Group 3	2GZ29ZZ		RT	1	1GZ12ZZ		RT	2	7SF15ZZ		RT	1
1153	Respiratory Therapy Group 3	2GZ29ZZ		RT	2	1GZ12ZZ		RT	1	7SF15ZZ		RT	1

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1154	Respiratory Therapy Group 4	2GZ29ZZ		RT	3								
1154	Respiratory Therapy Group 4	1GZ12ZZ		RT	3								
1154	Respiratory Therapy Group 4	2GZ29ZZ		RT	3	1GZ12ZZ		RT	1				
1154	Respiratory Therapy Group 4	2GZ29ZZ		RT	3	7SF15ZZ		RT	1				
1154	Respiratory Therapy Group 4	2GZ29ZZ		RT	1	1GZ12ZZ		RT	3				
1154	Respiratory Therapy Group 4	1GZ12ZZ		RT	3	7SF15ZZ		RT	1				
1154	Respiratory Therapy Group 4	2GZ29ZZ		RT	1	7SF15ZZ		RT	3				
1154	Respiratory Therapy Group 4	1GZ12ZZ		RT	1	7SF15ZZ		RT	3				
1154	Respiratory Therapy Group 4	2GZ29ZZ		RT	2	1GZ12ZZ		RT	2				
1154	Respiratory Therapy Group 4	2GZ29ZZ		RT	2	7SF15ZZ		RT	2				
1154	Respiratory Therapy Group 4	1GZ12ZZ		RT	2	7SF15ZZ		RT	2				
1154	Respiratory Therapy Group 4	2GZ29ZZ		RT	1	1GZ12ZZ		RT	2	7SF15ZZ		RT	2
1154	Respiratory Therapy Group 4	2GZ29ZZ		RT	2	1GZ12ZZ		RT	1	7SF15ZZ		RT	2
1154	Respiratory Therapy Group 4	2GZ29ZZ		RT	2	1GZ12ZZ		RT	2	7SF15ZZ		RT	1
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	3	1GZ12ZZ		RT	2				
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	3	7SF15ZZ		RT	2				
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	2	1GZ12ZZ		RT	3				
1155	Respiratory Therapy Group 5	1GZ12ZZ		RT	3	7SF15ZZ		RT	2				
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	2	7SF15ZZ		RT	3				
1155	Respiratory Therapy Group 5	1GZ12ZZ		RT	2	7SF15ZZ		RT	3				
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	3	1GZ12ZZ		RT	1	7SF15ZZ		RT	1
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	3	1GZ12ZZ		RT	1	7SF15ZZ		RT	2
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	3	1GZ12ZZ		RT	2	7SF15ZZ		RT	1
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	1	1GZ12ZZ		RT	3	7SF15ZZ		RT	1
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	1	1GZ12ZZ		RT	3	7SF15ZZ		RT	2
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	2	1GZ12ZZ		RT	3	7SF15ZZ		RT	2
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	2	1GZ12ZZ		RT	3	7SF15ZZ		RT	1
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	1	1GZ12ZZ		RT	1	7SF15ZZ		RT	3
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	1	1GZ12ZZ		RT	2	7SF15ZZ		RT	3
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	2	1GZ12ZZ		RT	1	7SF15ZZ		RT	3
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	3	1GZ12ZZ		RT	2	7SF15ZZ		RT	2
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	2	1GZ12ZZ		RT	3	7SF15ZZ		RT	2
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	2	1GZ12ZZ		RT	2	7SF15ZZ		RT	3
1155	Respiratory Therapy Group 5	2GZ29ZZ		RT	2	1GZ12ZZ		RT	2	7SF15ZZ		RT	2
1156	Respiratory Therapy Group 6	2GZ29ZZ		RT	3	1GZ12ZZ		RT	3				
1156	Respiratory Therapy Group 6	2GZ29ZZ		RT	3	7SF15ZZ		RT	3				
1156	Respiratory Therapy Group 6	1GZ12ZZ		RT	3	7SF15ZZ		RT	3				
1156	Respiratory Therapy Group 6	2GZ29ZZ		RT	3	1GZ12ZZ		RT	3	7SF15ZZ		RT	1

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1156	Respiratory Therapy Group 6	2GZ29ZZ		RT	3	1GZ12ZZ		RT	3	7SF15ZZ		RT	2
1156	Respiratory Therapy Group 6	2GZ29ZZ		RT	3	1GZ12ZZ		RT	1	7SF15ZZ		RT	3
1156	Respiratory Therapy Group 6	2GZ29ZZ		RT	3	1GZ12ZZ		RT	2	7SF15ZZ		RT	3
1156	Respiratory Therapy Group 6	2GZ29ZZ		RT	1	1GZ12ZZ		RT	3	7SF15ZZ		RT	3
1156	Respiratory Therapy Group 6	2GZ29ZZ		RT	2	1GZ12ZZ		RT	3	7SF15ZZ		RT	3
1156	Respiratory Therapy Group 6	2GZ29ZZ		RT	3	1GZ12ZZ		RT	3	7SF15ZZ		RT	3
1201	Clinical Nutrition Group 1	2ZZ02ZS		CN	1								
1201	Clinical Nutrition Group 1	7SP59ZZ		CN	1								
1202	Clinical Nutrition Group 2	2ZZ02ZS		CN	2								
1202	Clinical Nutrition Group 2	7SP59ZZ		CN	2								
1202	Clinical Nutrition Group 2	2ZZ02ZS		CN	1	7SP59ZZ		CN	1				
1202	Clinical Nutrition Group 2	2ZZ02ZS		CN	1	7SF15ZZ		CN	1				
1202	Clinical Nutrition Group 2	7SP59ZZ		CN	1	7SF15ZZ		CN	1				
1202	Clinical Nutrition Group 2	2ZZ02ZS		CN	1	7SP59ZZ		CN	1	7SF15ZZ		CN	1
1203	Clinical Nutrition Group 3	2ZZ02ZS		CN	2	7SP59ZZ		CN	1				
1203	Clinical Nutrition Group 3	2ZZ02ZS		CN	2	7SF15ZZ		CN	1				
1203	Clinical Nutrition Group 3	2ZZ02ZS		CN	1	7SP59ZZ		CN	2				
1203	Clinical Nutrition Group 3	2ZZ02ZS		CN	1	7SF15ZZ		CN	2				
1203	Clinical Nutrition Group 3	7SP59ZZ		CN	1	7SF15ZZ		CN	2				
1203	Clinical Nutrition Group 3	7SP59ZZ		CN	2	7SF15ZZ		CN	1				
1203	Clinical Nutrition Group 3	2ZZ02ZS		CN	1	7SP59ZZ		CN	1	7SF15ZZ		CN	2
1203	Clinical Nutrition Group 3	2ZZ02ZS		CN	1	7SP59ZZ		CN	2	7SF15ZZ		CN	1
1203	Clinical Nutrition Group 3	2ZZ02ZS		CN	2	7SP59ZZ		CN	1	7SF15ZZ		CN	1
1204	Clinical Nutrition Group 4	2ZZ02ZS		CN	3								
1204	Clinical Nutrition Group 4	7SP59ZZ		CN	3								
1204	Clinical Nutrition Group 4	2ZZ02ZS		CN	3	7SP59ZZ		CN	1				
1204	Clinical Nutrition Group 4	2ZZ02ZS		CN	3	7SF15ZZ		CN	1				
1204	Clinical Nutrition Group 4	2ZZ02ZS		CN	1	7SP59ZZ		CN	3				
1204	Clinical Nutrition Group 4	7SP59ZZ		CN	3	7SF15ZZ		CN	1				
1204	Clinical Nutrition Group 4	2ZZ02ZS		CN	1	7SF15ZZ		CN	3				
1204	Clinical Nutrition Group 4	7SP59ZZ		CN	1	7SF15ZZ		CN	3				
1204	Clinical Nutrition Group 4	2ZZ02ZS		CN	2	7SP59ZZ		CN	2				
1204	Clinical Nutrition Group 4	2ZZ02ZS		CN	2	7SF15ZZ		CN	2				
1204	Clinical Nutrition Group 4	7SP59ZZ		CN	2	7SF15ZZ		CN	2				
1204	Clinical Nutrition Group 4	2ZZ02ZS		CN	1	7SP59ZZ		CN	2	7SF15ZZ		CN	2
1204	Clinical Nutrition Group 4	2ZZ02ZS		CN	2	7SP59ZZ		CN	1	7SF15ZZ		CN	2
1204	Clinical Nutrition Group 4	2ZZ02ZS		CN	2	7SP59ZZ		CN	2	7SF15ZZ		CN	1

\*Interventions reported with Status "A" (Abandoned) do not impact grouping.

ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	3	7SP59ZZ		CN	2				
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	3	7SF15ZZ		CN	2				
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	2	7SP59ZZ		CN	3				
1205	Clinical Nutrition Group 5	7SP59ZZ		CN	3	7SF15ZZ		CN	2				
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	2	7SF15ZZ		CN	3				
1205	Clinical Nutrition Group 5	7SP59ZZ		CN	2	7SF15ZZ		CN	3				
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	3	7SP59ZZ		CN	1	7SF15ZZ		CN	1
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	3	7SP59ZZ		CN	1	7SF15ZZ		CN	2
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	3	7SP59ZZ		CN	2	7SF15ZZ		CN	1
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	1	7SP59ZZ		CN	3	7SF15ZZ		CN	1
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	1	7SP59ZZ		CN	3	7SF15ZZ		CN	2
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	2	7SP59ZZ		CN	3	7SF15ZZ		CN	1
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	1	7SP59ZZ		CN	1	7SF15ZZ		CN	3
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	1	7SP59ZZ		CN	2	7SF15ZZ		CN	3
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	2	7SP59ZZ		CN	1	7SF15ZZ		CN	3
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	3	7SP59ZZ		CN	2	7SF15ZZ		CN	2
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	2	7SP59ZZ		CN	3	7SF15ZZ		CN	2
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	2	7SP59ZZ		CN	2	7SF15ZZ		CN	3
1205	Clinical Nutrition Group 5	2ZZ02ZS		CN	2	7SP59ZZ		CN	2	7SF15ZZ		CN	2
1206	Clinical Nutrition Group 6	2ZZ02ZS		CN	3	7SP59ZZ		CN	3				
1206	Clinical Nutrition Group 6	2ZZ02ZS		CN	3	7SF15ZZ		CN	3				
1206	Clinical Nutrition Group 6	7SP59ZZ		CN	3	7SF15ZZ		CN	3				
1206	Clinical Nutrition Group 6	2ZZ02ZS		CN	3	7SP59ZZ		CN	3	7SF15ZZ		CN	1
1206	Clinical Nutrition Group 6	2ZZ02ZS		CN	3	7SP59ZZ		CN	3	7SF15ZZ		CN	2
1206	Clinical Nutrition Group 6	2ZZ02ZS		CN	3	7SP59ZZ		CN	1	7SF15ZZ		CN	3
1206	Clinical Nutrition Group 6	2ZZ02ZS		CN	3	7SP59ZZ		CN	2	7SF15ZZ		CN	3
1206	Clinical Nutrition Group 6	2ZZ02ZS		CN	1	7SP59ZZ		CN	3	7SF15ZZ		CN	3
1206	Clinical Nutrition Group 6	2ZZ02ZS		CN	2	7SP59ZZ		CN	3	7SF15ZZ		CN	3
1206	Clinical Nutrition Group 6	2ZZ02ZS		CN	3	7SP59ZZ		CN	3	7SF15ZZ		CN	3
1221	Social Work Group 1	2ZZ02ZZ		SW	4								
1221	Social Work Group 1	7SP10ZZ		SW	4								
1222	Social Work Group 2	2ZZ02ZZ		SW	5								
1222	Social Work Group 2	7SP10ZZ		SW	5								
1222	Social Work Group 2	2ZZ02ZZ		SW	4	7SP10ZZ		SW	4				
1222	Social Work Group 2	2ZZ02ZZ		SW	4	7SF15ZZ		SW	4				
1222	Social Work Group 2	7SP10ZZ		SW	4	7SF15ZZ		SW	4				
1222	Social Work Group 2	2ZZ02ZZ		SW	4	7SP10ZZ		SW	4	7SF15ZZ		SW	4

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.



ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1223	Social Work Group 3	2ZZ02ZZ		SW	5	7SP10ZZ		SW	4				
1223	Social Work Group 3	2ZZ02ZZ		SW	5	7SF15ZZ		SW	4				
1223	Social Work Group 3	2ZZ02ZZ		SW	4	7SP10ZZ		SW	5				
1223	Social Work Group 3	2ZZ02ZZ		SW	4	7SF15ZZ		SW	5				
1223	Social Work Group 3	7SP10ZZ		SW	4	7SF15ZZ		SW	5				
1223	Social Work Group 3	7SP10ZZ		SW	5	7SF15ZZ		SW	4				
1223	Social Work Group 3	2ZZ02ZZ		SW	4	7SP10ZZ		SW	4	7SF15ZZ		SW	5
1223	Social Work Group 3	2ZZ02ZZ		SW	4	7SP10ZZ		SW	5	7SF15ZZ		SW	4
1223	Social Work Group 3	2ZZ02ZZ		SW	5	7SP10ZZ		SW	4	7SF15ZZ		SW	4
1224	Social Work Group 4	2ZZ02ZZ		SW	6								
1224	Social Work Group 4	7SP10ZZ		SW	6								
1224	Social Work Group 4	2ZZ02ZZ		SW	6	7SP10ZZ		SW	4				
1224	Social Work Group 4	2ZZ02ZZ		SW	6	7SF15ZZ		SW	4				
1224	Social Work Group 4	2ZZ02ZZ		SW	4	7SP10ZZ		SW	6				
1224	Social Work Group 4	7SP10ZZ		SW	6	7SF15ZZ		SW	4				
1224	Social Work Group 4	2ZZ02ZZ		SW	4	7SF15ZZ		SW	6				
1224	Social Work Group 4	7SP10ZZ		SW	4	7SF15ZZ		SW	6				
1224	Social Work Group 4	2ZZ02ZZ		SW	5	7SP10ZZ		SW	5				
1224	Social Work Group 4	2ZZ02ZZ		SW	5	7SF15ZZ		SW	5				
1224	Social Work Group 4	7SP10ZZ		SW	5	7SF15ZZ		SW	5				
1224	Social Work Group 4	2ZZ02ZZ		SW	4	7SP10ZZ		SW	5	7SF15ZZ		SW	5
1224	Social Work Group 4	2ZZ02ZZ		SW	5	7SP10ZZ		SW	4	7SF15ZZ		SW	5
1224	Social Work Group 4	2ZZ02ZZ		SW	5	7SP10ZZ		SW	5	7SF15ZZ		SW	4
1225	Social Work Group 5	2ZZ02ZZ		SW	6	7SP10ZZ		SW	5				
1225	Social Work Group 5	2ZZ02ZZ		SW	6	7SF15ZZ		SW	5				
1225	Social Work Group 5	2ZZ02ZZ		SW	5	7SP10ZZ		SW	6				
1225	Social Work Group 5	7SP10ZZ		SW	6	7SF15ZZ		SW	5				
1225	Social Work Group 5	2ZZ02ZZ		SW	5	7SF15ZZ		SW	6				
1225	Social Work Group 5	7SP10ZZ		SW	5	7SF15ZZ		SW	6				
1225	Social Work Group 5	2ZZ02ZZ		SW	6	7SP10ZZ		SW	4	7SF15ZZ		SW	4
1225	Social Work Group 5	2ZZ02ZZ		SW	6	7SP10ZZ		SW	4	7SF15ZZ		SW	5
1225	Social Work Group 5	2ZZ02ZZ		SW	6	7SP10ZZ		SW	5	7SF15ZZ		SW	4
1225	Social Work Group 5	2ZZ02ZZ		SW	4	7SP10ZZ		SW	6	7SF15ZZ		SW	4
1225	Social Work Group 5	2ZZ02ZZ		SW	4	7SP10ZZ		SW	6	7SF15ZZ		SW	5
1225	Social Work Group 5	2ZZ02ZZ		SW	5	7SP10ZZ		SW	6	7SF15ZZ		SW	4
1225	Social Work Group 5	2ZZ02ZZ		SW	4	7SP10ZZ		SW	4	7SF15ZZ		SW	6
1225	Social Work Group 5	2ZZ02ZZ		SW	4	7SP10ZZ		SW	5	7SF15ZZ		SW	6

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1225	Social Work Group 5	2ZZ02ZZ		SW	5	7SP10ZZ		SW	4	7SF15ZZ		SW	6
1225	Social Work Group 5	2ZZ02ZZ		SW	6	7SP10ZZ		SW	5	7SF15ZZ		SW	5
1225	Social Work Group 5	2ZZ02ZZ		SW	5	7SP10ZZ		SW	6	7SF15ZZ		SW	5
1225	Social Work Group 5	2ZZ02ZZ		SW	5	7SP10ZZ		SW	5	7SF15ZZ		SW	6
1225	Social Work Group 5	2ZZ02ZZ		SW	5	7SP10ZZ		SW	5	7SF15ZZ		SW	5
1226	Social Work Group 6	2ZZ02ZZ		SW	6	7SP10ZZ		SW	6				
1226	Social Work Group 6	2ZZ02ZZ		SW	6	7SF15ZZ		SW	6				
1226	Social Work Group 6	7SP10ZZ		SW	6	7SF15ZZ		SW	6				
1226	Social Work Group 6	2ZZ02ZZ		SW	6	7SP10ZZ		SW	6	7SF15ZZ		SW	4
1226	Social Work Group 6	2ZZ02ZZ		SW	6	7SP10ZZ		SW	6	7SF15ZZ		SW	5
1226	Social Work Group 6	2ZZ02ZZ		SW	6	7SP10ZZ		SW	4	7SF15ZZ		SW	6
1226	Social Work Group 6	2ZZ02ZZ		SW	6	7SP10ZZ		SW	5	7SF15ZZ		SW	6
1226	Social Work Group 6	2ZZ02ZZ		SW	4	7SP10ZZ		SW	6	7SF15ZZ		SW	6
1226	Social Work Group 6	2ZZ02ZZ		SW	5	7SP10ZZ		SW	6	7SF15ZZ		SW	6
1226	Social Work Group 6	2ZZ02ZZ		SW	6	7SP10ZZ		SW	6	7SF15ZZ		SW	6
1241	Psychology Group 1	2AZ02ZZ		PR	4								
1241	Psychology Group 1	6AA10ZZ		PR	4								
1242	Psychology Group 2	2AZ02ZZ		PR	5								
1242	Psychology Group 2	6AA10ZZ		PR	5								
1242	Psychology Group 2	2AZ02ZZ		PR	4	6AA10ZZ		PR	4				
1242	Psychology Group 2	2AZ02ZZ		PR	4	7SF15ZZ		PR	4				
1242	Psychology Group 2	6AA10ZZ		PR	4	7SF15ZZ		PR	4				
1242	Psychology Group 2	2AZ02ZZ		PR	4	6AA10ZZ		PR	4	7SF15ZZ		PR	4
1243	Psychology Group 3	2AZ02ZZ		PR	5	6AA10ZZ		PR	4				
1243	Psychology Group 3	2AZ02ZZ		PR	5	7SF15ZZ		PR	4				
1243	Psychology Group 3	2AZ02ZZ		PR	4	6AA10ZZ		PR	5				
1243	Psychology Group 3	2AZ02ZZ		PR	4	7SF15ZZ		PR	5				
1243	Psychology Group 3	6AA10ZZ		PR	4	7SF15ZZ		PR	5				
1243	Psychology Group 3	6AA10ZZ		PR	5	7SF15ZZ		PR	4				
1243	Psychology Group 3	2AZ02ZZ		PR	4	6AA10ZZ		PR	4	7SF15ZZ		PR	5
1243	Psychology Group 3	2AZ02ZZ		PR	4	6AA10ZZ		PR	5	7SF15ZZ		PR	4
1243	Psychology Group 3	2AZ02ZZ		PR	5	6AA10ZZ		PR	4	7SF15ZZ		PR	4
1244	Psychology Group 4	2AZ02ZZ		PR	6								
1244	Psychology Group 4	6AA10ZZ		PR	6								
1244	Psychology Group 4	2AZ02ZZ		PR	6	6AA10ZZ		PR	4				
1244	Psychology Group 4	2AZ02ZZ		PR	6	7SF15ZZ		PR	4				
1244	Psychology Group 4	2AZ02ZZ		PR	4	6AA10ZZ		PR	6				

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1244	Psychology Group 4	6AA10ZZ		PR	6	7SF15ZZ		PR	4				
1244	Psychology Group 4	2AZ02ZZ		PR	4	7SF15ZZ		PR	6				
1244	Psychology Group 4	6AA10ZZ		PR	4	7SF15ZZ		PR	6				
1244	Psychology Group 4	2AZ02ZZ		PR	5	6AA10ZZ		PR	5				
1244	Psychology Group 4	2AZ02ZZ		PR	5	7SF15ZZ		PR	5				
1244	Psychology Group 4	6AA10ZZ		PR	5	7SF15ZZ		PR	5				
1244	Psychology Group 4	2AZ02ZZ		PR	4	6AA10ZZ		PR	5	7SF15ZZ		PR	5
1244	Psychology Group 4	2AZ02ZZ		PR	5	6AA10ZZ		PR	4	7SF15ZZ		PR	5
1244	Psychology Group 4	2AZ02ZZ		PR	5	6AA10ZZ		PR	5	7SF15ZZ		PR	4
1245	Psychology Group 5	2AZ02ZZ		PR	6	6AA10ZZ		PR	5				
1245	Psychology Group 5	2AZ02ZZ		PR	6	7SF15ZZ		PR	5				
1245	Psychology Group 5	2AZ02ZZ		PR	5	6AA10ZZ		PR	6				
1245	Psychology Group 5	6AA10ZZ		PR	6	7SF15ZZ		PR	5				
1245	Psychology Group 5	2AZ02ZZ		PR	5	7SF15ZZ		PR	6				
1245	Psychology Group 5	6AA10ZZ		PR	5	7SF15ZZ		PR	6				
1245	Psychology Group 5	2AZ02ZZ		PR	6	6AA10ZZ		PR	4	7SF15ZZ		PR	4
1245	Psychology Group 5	2AZ02ZZ		PR	6	6AA10ZZ		PR	4	7SF15ZZ		PR	5
1245	Psychology Group 5	2AZ02ZZ		PR	6	6AA10ZZ		PR	5	7SF15ZZ		PR	4
1245	Psychology Group 5	2AZ02ZZ		PR	4	6AA10ZZ		PR	6	7SF15ZZ		PR	4
1245	Psychology Group 5	2AZ02ZZ		PR	4	6AA10ZZ		PR	6	7SF15ZZ		PR	5
1245	Psychology Group 5	2AZ02ZZ		PR	5	6AA10ZZ		PR	6	7SF15ZZ		PR	4
1245	Psychology Group 5	2AZ02ZZ		PR	4	6AA10ZZ		PR	4	7SF15ZZ		PR	6
1245	Psychology Group 5	2AZ02ZZ		PR	4	6AA10ZZ		PR	5	7SF15ZZ		PR	6
1245	Psychology Group 5	2AZ02ZZ		PR	5	6AA10ZZ		PR	4	7SF15ZZ		PR	6
1245	Psychology Group 5	2AZ02ZZ		PR	6	6AA10ZZ		PR	5	7SF15ZZ		PR	5
1245	Psychology Group 5	2AZ02ZZ		PR	5	6AA10ZZ		PR	6	7SF15ZZ		PR	5
1245	Psychology Group 5	2AZ02ZZ		PR	5	6AA10ZZ		PR	5	7SF15ZZ		PR	6
1245	Psychology Group 5	2AZ02ZZ		PR	5	6AA10ZZ		PR	5	7SF15ZZ		PR	5
1246	Psychology Group 6	2AZ02ZZ		PR	6	6AA10ZZ		PR	6				
1246	Psychology Group 6	2AZ02ZZ		PR	6	7SF15ZZ		PR	6				
1246	Psychology Group 6	6AA10ZZ		PR	6	7SF15ZZ		PR	6				
1246	Psychology Group 6	2AZ02ZZ		PR	6	6AA10ZZ		PR	6	7SF15ZZ		PR	4
1246	Psychology Group 6	2AZ02ZZ		PR	6	6AA10ZZ		PR	6	7SF15ZZ		PR	5
1246	Psychology Group 6	2AZ02ZZ		PR	6	6AA10ZZ		PR	4	7SF15ZZ		PR	6
1246	Psychology Group 6	2AZ02ZZ		PR	6	6AA10ZZ		PR	5	7SF15ZZ		PR	6
1246	Psychology Group 6	2AZ02ZZ		PR	4	6AA10ZZ		PR	6	7SF15ZZ		PR	6
1246	Psychology Group 6	2AZ02ZZ		PR	5	6AA10ZZ		PR	6	7SF15ZZ		PR	6

\* Interventions reported with Status "A" (Abandoned) do not impact grouping.

ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1246	Psychology Group 6	2AZ02ZZ		PR	6	6AA10ZZ		PR	6	7SF15ZZ		PR	6
1247	Psychology Group 7	2AZ08ZZ		PR	1								
1247	Psychology Group 7	2AZ08ZZ		PR	1	7SF15ZZ		PR	4				
1247	Psychology Group 7	2AZ08ZZ		PR	1	7SF15ZZ		PR	5				
1247	Psychology Group 7	2AZ08ZZ		PR	1	7SF15ZZ		PR	6				
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	4				
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	4	7SF15ZZ		PR	4
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	4	7SF15ZZ		PR	5
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	4	7SF15ZZ		PR	6
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	5				
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	5	7SF15ZZ		PR	4
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	5	7SF15ZZ		PR	5
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	5	7SF15ZZ		PR	6
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	6				
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	6	7SF15ZZ		PR	4
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	6	7SF15ZZ		PR	5
1247	Psychology Group 7	2AZ08ZZ		PR	1	2AZ02ZZ		PR	6	7SF15ZZ		PR	6
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	4				
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	4	7SF15ZZ		PR	4
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	4	7SF15ZZ		PR	5
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	4	7SF15ZZ		PR	6
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	5				
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	5	7SF15ZZ		PR	4
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	5	7SF15ZZ		PR	5
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	5	7SF15ZZ		PR	6
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	6				
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	6	7SF15ZZ		PR	4
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	6	7SF15ZZ		PR	5
1247	Psychology Group 7	2AZ08ZZ		PR	1	6AA10ZZ		PR	6	7SF15ZZ		PR	6
1248	Psychology Group 8	2AZ08ZZ		PR	2								
1248	Psychology Group 8	2AZ08ZZ		PR	2	7SF15ZZ		PR	4				
1248	Psychology Group 8	2AZ08ZZ		PR	2	7SF15ZZ		PR	5				
1248	Psychology Group 8	2AZ08ZZ		PR	2	7SF15ZZ		PR	6				
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	4				
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	4	7SF15ZZ		PR	4
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	4	7SF15ZZ		PR	5
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	4	7SF15ZZ		PR	6

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ACCS Group	Description	First				Second				Third			
		CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext	CCI Code	Status	Loc	Ext
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	5				
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	5	7SF15ZZ		PR	4
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	5	7SF15ZZ		PR	5
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	5	7SF15ZZ		PR	6
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	6				
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	6	7SF15ZZ		PR	4
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	6	7SF15ZZ		PR	5
1248	Psychology Group 8	2AZ08ZZ		PR	2	2AZ02ZZ		PR	6	7SF15ZZ		PR	6
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	4				
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	4	7SF15ZZ		PR	4
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	4	7SF15ZZ		PR	5
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	4	7SF15ZZ		PR	6
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	5				
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	5	7SF15ZZ		PR	4
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	6	7SF15ZZ		PR	5
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	5	7SF15ZZ		PR	6
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	6				
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	6	7SF15ZZ		PR	4
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	6	7SF15ZZ		PR	5
1248	Psychology Group 8	2AZ08ZZ		PR	2	6AA10ZZ		PR	6	7SF15ZZ		PR	6
1249	Psychology Group 9	2AZ08ZZ		PR	3								
1249	Psychology Group 9	2AZ08ZZ		PR	3	7SF15ZZ		PR	4				
1249	Psychology Group 9	2AZ08ZZ		PR	3	7SF15ZZ		PR	5				
1249	Psychology Group 9	2AZ08ZZ		PR	3	7SF15ZZ		PR	6				

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