PREAMBLE

[Commentary:

The structure of this section uses "N" prefix codes to describe the basic elements of spine surgery: decompression and arthrodesis (fusion), both anterior and posterior. Specific "E" prefix codes can be added where indicated to determine the amount payable for a particular operation. In accordance with the surgical preamble, the full fee applies to the major procedure and additional "N" prefix procedures are payable in addition to the major procedure at 85% of the fee unless otherwise stated.]

OTHER TERMS AND DEFINITIONS

- 1. The preamble to the Musculoskeletal System Surgical Procedures section also applies to this section as applicable (e.g. fractures).
- 2. Fusion of one disc level (one motion segment) includes two levels of instrumentation.
- 3. Obtaining bone for grafting is included as a component of all fusion procedures and is not eligible for payment when performed with any fusion procedure.
- **4.** Thoracotomy performed in conjunction with spinal procedures by a surgeon not performing the spinal surgery constitutes M137 (P11).
- 5. Laparotomy performed in conjunction with spinal procedures by a surgeon not performing the spinal surgery constitutes S312 (S25).
- 6. Three-dimensional (3D) computer-assisted stereotactic navigation (E378) must include the pre-operative or intra-operative generation of axial, sagittal and coronal reformatted images that are processed and virtually represented in 3D by a surgical navigational system. In addition, the surgical navigational system must be used to reflect the position of an image-guided (tracked) surgical tool(s) relative to the patient's anatomy. This may be performed by either frame or frameless technique and applies to any spinal level.
- 7. Two-dimensional (2D) computer-assisted stereotactic navigation (E379) must include the intra-operative generation of antero-posterior, lateral or multiple oblique 2D views that are processed and virtually represented in 2D by a surgical navigational system. In addition, the surgical navigational system must be used to reflect the position of an image-guided (tracked) surgical tool(s) relative to the patient's anatomy. This may be performed by either frame or frameless technique and applies to any spinal level.

Note:

The use of an intra-operative imaging tool such as a portable x-ray, fluoroscope (2D or 3D), CT, MRI or ultrasound for "live" localization without a surgical navigational system as defined above does not constitute E378 or E379 and is not eligible for payment.

- Intra-operative, diagnostic or physiological neuro monitoring (E381) is not eligible for payment when rendered with lumbar decompressions (N506, N507, N508, N511, N512, N524, N571, N579) when these are either sole spinal procedures or when these procedures are only combined with lumbar arthrodeses.
- 9. Intra-operative, diagnostic or physiological neuro monitoring (E381) is not eligible for payment when rendered with lumbar arthrodeses (N533, N559, N580, N581, N582) when these are either sole spinal procedures or these procedures are only combined with lumbar decompressions.

PREAMBLE

10. Acute spinal cord injury premium (E383) is only eligible for payment when rendered to patients who are described under ASIA impairment scale ratings A to C and have acute conditions which have been present for 6 weeks or less.

ASIA IMPAIRMENT SCALE

- A. Complete No motor or sensory function is preserved in the sacral segments S4-S5.
- **B.** Incomplete Sensory but not motor function is preserved below the neurological level and extends though the sacral segments S4-S5.
- **C.** Incomplete Motor function is preserved below the neurological level, and the majority of key muscles below the neurological level have a muscle grade less than 3.
- 11. Use of the operating microscope, both intra and extradural, when required, is included as a component of all spinal fee schedule codes and is not eligible for payment when rendered with any procedure in this section.

ANTE	RIOR SPINAL DECOMPRESSION			
		Ass	t Surg	Anae
A	II levels			
# E383 # E382	 acute spinal cord injury premium add spinal duroplasty using autologous/allogenic/ 		255.00	
# 2002	synthetic tissue add		244.80	
C	ervical/Thoracic			
# E381	- intra-operative, diagnostic or physiological neuro monitoring		179.30	
C	ervical			
# N500 # N501	Disc excision (one level)	9	918.00	10
# E360	adjacent discs)	9	1020.00	11
	N501 add		306.00	
# N569	Anterior cervical decompression by intra-oral approach	15	1442.95	15
	Note: No other anterior cervical decompression codes (i.e. N500, N501, for payment when rendered with anterior cervical decompression I approach (N569).			
Т	horacic - includes thoracotomy			
# N502	Disc excision (one level)	11	1530.00	15
# E360	adjacent discs)	12	1836.00	17
# E362	N503 add		306.00	
# =302	- combined thoracotomy/laparotomy, to N502 or N503 add		153.00	
Т	horacic - thoracotomy by separate surgeon			
	Disc excision (one level)	11	1122.00	15
	Vertebrectomy (removal of vertebral body and excision of adjacent discs)	12	1428.00	17
# E360	 each additional decompressed, to N504 or N505 add 		306.00	

ANTERIOR S	PINAL DECOMPRESSION	Ass	st Surg	Anae
Lumbar	- includes laparotomy/retroperitoneal approach	7100	t ourg	Ando
	xcision (one level)	9	1224.00	13
	prectomy (removal of vertebral body and excision of djacent discs)	10	1734.00	15
	each additional level decompressed, to N506 or N507 add		306.00	
# E362 -	combined thoracotomy/laparotomy, to N506 or N507 add		153.00	
Lumbar	- laparotomy/retroperitoneal approach by separate surg	jeon		
# N508 Disc e	xcision (one level)	9	918.00	13
	prectomy (removal of vertebral body and excision of			
a	djacent discs)	10	1428.00	15
# E360 -	each additional level decompressed, to N508 or N579 add		306.00	

ANTERIOR SPINAL ARTHRODESIS FOLLOWING DECOMPRESSION Asst Surg Anae **Cervical - without instrumentation** #E363 - one disc level, to N500 or N501..... add 357.00 - each additional disc level fused, to E363 add 102.00 #E364 Cervical - with instrumentation including cages #E365 - one disc level, to N500, N501, N572, N560 or N561 add 765.00 #E366 - each additional disc level fused, to E365..... add 153.00 Thoracic/Lumbar - without instrumentation #E367 - one disc level, to N502, N503, N504, N505, N506, N507, N508 or N579 add 255.00 - each additional disc level fused, to E367 add #E364 102.00 Thoracic/Lumbar - with instrumentation including cages - one disc level, to N502, N503, N504, N505, N506, #E365 N507, N508, N579, N560 or N561 add 765.00 #E366 - each additional disc level fused, to E365 add 153.00 **Artificial Disc Insertion** 11 2040.00 17 # N525 Artificial disc insertion (approach by separate surgeon). 10 1734.00 15 #E394 - each additional level replaced, to N526 or N525 . . . add 765.00 #E381 intra-operative, diagnostic or physiological neuro monitoring, to N526 or N525 add 179.30

Note:

No other services in the Spinal Surgical Procedures section are eligible for payment when rendered with insertion of an artificial disc (N525, N526) except E394 or E381.

ANTERIOR SPINAL ARTHRODESIS WITH INSTRUMENTATION WITHOUT DECOMPRESSION

ANTE	RIOR SPINAL ARTHRODESIS WITH INSTRUMENTATION WITH	Ass		Anae
C	ervical			ľ
# N516	One disc level	7	510.00	10
# E366	- each additional disc level fused, to N516 add		153.00	
Т	horacic - includes thoracotomy			
# N517	One disc level	9	1224.00	13
# E366	- each additional disc level fused, to N517 add		153.00	
Т	horacic - thoracotomy by separate surgeon			
	One disc level	9	765.00	13
# E366	- each additional disc level fused, to N518 add		153.00	
L	umbar - includes laparotomy/retroperitioneal approach			
# N559		7	1122.00	10
# E366			153.00	
# E362	- combined thoracotomy/laparotomy, to N559 add		153.00	
L	umbar - laparotomy/retroperitoneal approach by separate surg	jeon		
# N580	One disc level	7	765.00	10
# E366	- each additional disc level fused, to N580 add		153.00	

POST	ERIOR SPINAL DECOMPRESSION			
1 0011	THE RESIDENCE OF THE PROPERTY	Ass	t Surg	Anae
	Note: Includes hemi and total laminectomy, foraminotomy and facetector	mv.		
	ull levels	ily.		
# E383	- acute spinal cord injury premium add		255.00	
# E382	- spinal duroplasty using autologous/allogenic/synthetic tissue		244.80	
# N521	Re-opening of laminectomy for post-op haematoma/infection	7	357.00	8
# N522	Re-opening of laminectomy for repair of CSF leak	7	535.50	8
	Note:			
	 N521 and N522 are not eligible for payment when rendered with the Spinal Surgical Procedures section except duroplasty (E382) 	any so () if req	ervice in uired.	
	2. N521 is not eligible for payment if rendered with N522.			
_	Servical / Thoracic			
# E381	 intra-operative, diagnostic or physiological neuro monitoring		179.30	
# N509	One level - unilateral	9	1004.70	12
# N510	One level - bilateral	9	1208.70	12
# E374	 foramen magnum decompression < 3cm as part of cervical decompression, to N510 add 		257.00	
# E361	- each additional level decompressed including disc		357.00	
<i>"</i> 200 !	excision - unilateral or bilateral, to N509 or N510 add		255.00	
# N520	One level - laminoplasty (includes fixation of lamina)	9	1514.70	14
# E380	- each additional level - laminoplasty (includes fixation of		057.00	
	lamina), to N520 add		357.00	
# E368	- first disc excision, to N509, N510 or N520 add		306.00	
L	umbar			
# N511	One level - unilateral	8	800.70	9
	One level - bilateral	8	1004.70	10
# E368	- first disc excision, to N511 or N512 add		306.00	
# N524	One level - bilateral canal enlargement - unilateral approach	9	1208.70	12
# E361	 each additional level decompressed including disc excision - unilateral or bilateral, to N511, N512 or 			
	N524 add		255.00	
# N571	Percutaneous discotomy	6	255.00	8
# E385	- each additional level of percutaneous discotomy, to			
	N571 add		71.40	
F	Removal of Vertebral Body including Pedicles for Osteotomy			
# N574	Above cord and conus (includes partial rib resection) - each	_	1000	
# N575	level	9 9	1020.00 765.00	13 9
# N575 # N576	Smith Peterson Osteotomy - each level	9	255.00	9
# E381	Intra-operative, diagnostic or physiological neuro monitoring, to	Ŭ		•
	N574, N575, or N576 add		179.30	

POST	ERIOR SPINAL ARTHRODESIS FOLLOWING DECOMPRESSION	N OR OSTEOTOMY
		Asst Surg Anae
Δ	III levels	
_		4000.00
# E378	- 3D stereotactic spinal procedure	1020.00
# E379	- 2D stereotactic spinal procedure add	510.00
C	ervical, Thoracic & Lumbar without instrumentation	
# E369	 one disc level, to N509, N510, N520, N511 or 	
	N512 add	255.00
# E364	- each additional disc level fused, to E369 add	102.00
C	ervical with instrumentation - by same surgeon	
# E384	- C1/C2 screw fixation (transarticular, pedicle, lateral	
# 504	mass), to N509, N510, N560 or N561add	1020.00
# E370	- one disc level - below C2, to N509, N510, N572,	1020.00
# L010	N574, N575, N576, N560 or N561 add	867.00
# E371	- fusion to occiput, to E384 add	816.00
# E366	- each additional disc level fused except fusion to	
	occiput or fusion of cervico-thoracic junction, to E384	
	or E370 add	153.00
# E377	 cervico-thoracic junction, to N509, N510, E370, N572, 	
	N574, N560 or N561 add	255.00
	Note:	
	Submit claims for levels fused in additional to E384 or E370 using	one of E366,
	E371 or E377 as appropriate.	·
	[Commentary:	
	E370 will be reduced to E366 if claimed with E384.]	

Cervical ... with instrumentation - by separate surgeon

# N528 # E371	C1/C2 screw fixation (transarticular, pedicle, lateral mass) fusion to occiput, to N528 add	1020.00 816.00
# N513 # E366	One disc level - below C2	867.00
	N528 or N513 add	153.00
# E377	- cervico-thoracic junction, to N513, N572, N574, N560 or	
	N561	255.00

Note:

Submit claims for levels fused in addition to N528 or N513 using one of E366, E371, or E377 as appropriate.

[Commentary:

N513 will be reduced to E366 if claimed with N528.]

POSTERIOR SPINAL ARTHRODESIS FOLLOWING DECOMPRESSION OR OSTEOTOMY

ı	1 0011	ENION OF INAL ARTHRODEOIGT GLEGWING DEGOMI REGGION	
			Asst Surg Anae
	Т	horacic & Lumbar with instrumentation - by same surgeon	
;	# E370	 one disc level, to N509, N510, N511, N512, N572, N574, N575, N576, N560 or N561 add 	867.00
;	# E366	- each additional disc level fused, to E370 add	153.00
;	# E387	 fusion to sacrum, to N511, N512, N575, N576, N560 or 	
		N561	153.00
	Т	horacic & Lumbar with instrumentation - by separate surged	on
;	# N513	One disc level	867.00
;	# E366	 each additional disc level fused, to N513 add 	153.00
;	# E387	- fusion to sacrum, to N513 add	153.00
	Р	osterior Interbody Implant/Graft/Nuclear Replacement	
;	# E372	- one disc level, to N511, N512 or N513 add	510.00
;	# E376	- each additional disc level stabilized, to E372 add	255.00

POST	ERIOR SPINAL ARTHRODESIS AS SOLE PROCEDURE			
		Ass	st Surg	Anae
Δ	II levels			
# E378	- 3D stereotactic spinal procedure add		1020.00	
# E379	- 2D stereotactic spinal procedure add		510.00	
	ervical & Thoracic without instrumentation			
	C1/C2 fusion using graft/posterior wires	8	612.00	10
# N514 # E364	One disc level - below C2	7	408.00 102.00	10
# E381	- intra-operative, diagnostic or physiological neuro		102.00	
	monitoring, to N519 or N514add		179.30	
	Note:			
	1. N519 is not eligible for payment when rendered with any other tat the same level.	fusion p	orocedure	
	2. Submit claims for levels fused in addition to N519 using E364.			
	[Commentary:			
	N514 will be reduced to E364 if claimed with N519.]			
L	umbar without instrumentation			
	One disc level	7	408.00	10
# E364	- each additional disc level fused, to N581 add		102.00	
	ervical & Thoracic with instrumentation			
	C1/C2 screw fixation (transarticular, pedicle, lateral mass)	٥	1224.00	11
	One disc level - below C2	9	1020.00	11
# E366	- each additional level fused except fusion to occiput			
	or fusion of cervico-thoracic junction, to N532 or N515		153.00	
# E371	- fusion to occiput, to N532 add		816.00	
# E377	- cervico-thoracic junction, to N515 or N572 add		255.00	
# E381	- intra-operative, diagnostic or physiological neuro		170.20	
	monitoring, to N515 or N532add		179.30	
	Submit claims for levels fused in addition to N532 or N515 using o	ne of E	366, E371	,
	or E377 as appropriate.			
	[Commentary:			
	N515 will be reduced to E366 if claimed with N532.]			
L	umbar with instrumentation			
# N582	One disc level	9	1020.00	11
# E366	- each additional disc level fused, to N582 add		153.00	
# E387	- fusion to sacrum, to N582 add		153.00	
# N533	Pars reconstruction for spondylolysis	9	1020.00	11
	Note:	ا داداند:		
	No other services in the Spinal Surgical Procedures section are el when rendered with N533.	igible fo	or payment	

FRAC	TURES OF THE SPINE			
		Ass	Surg	Anae
# F200	No reduction, brace (includes Halo orthosis), total care by operating surgeon.		178.50	
# F201	Closed reduction, fracture/dislocation (Halo or caliper traction)	6	280.50	6
# E383	- acute spinal cord injury premium, to F201 add		255.00	
# N572	Open reduction, any single level, spine fracture/dislocation, anterior/posterior	8	1020.00	11
# E395	- open reduction, additional level, spine fracture/ dislocation, anterior/posterior, to N572 add		306.00	
# E383 # E381	 acute spinal cord injury premium, to N572 add intra-operative, diagnostic or physiological neuro 		255.00	
<i>"</i> = 222	monitoring, to N572 add		179.30	
# E362 # E378	 combined thoracotomy/laparotomy, to N572 add 3D stereotactic spinal procedure, to N572 add 		153.00 1020.00	
# E379	- 2D stereotactic spinal procedure, to N572 add		510.00	
# N573	Anterior odontoid screw fixation	8	1020.00	11
# E378	- 3D stereotactic spinal procedure, to N573 add		1020.00	
# E379 # E381	 2D stereotactic spinal procedure, to N573 add intra-operative, diagnostic or physiological neuro 		510.00	
# E301	monitoring, to N573add		179.30	
# N570	Vertebroplasty (injection of bone cement) as sole procedure, first level	7	459.00	9
# E388	 vertebroplasty combined with any other procedure, first level, to other procedureadd 		204.00	
# E391	 vertebroplasty, each additional level, to N570 or 		204.00	
# E381	E388 add - intra-operative, diagnostic or physiological neuro		204.00	
	monitoring, to N570 or E388 add		179.30	
# N583	Kyphoplasty (balloon tamp and injection of bone cement) as sole procedure, first level	8	969.00	11
# E392	 kyphoplasty combined with any other procedure, first level, to other procedureadd 		510.00	
# E393	- kyphoplasty, each additional level, to N583 or		310.00	
# E381	E392add - intra-operative, diagnostic or physiological neuro		510.00	
# E301	monitoring, to N583 or E392 add		179.30	

Note:

- 1. Decompressive services at the level of the fracture are not eligible for payment when rendered with N572 as they are included in the open reduction.
- 2. No other services in the Spinal Surgical Procedures section are eligible for payment when rendered with N573 except E378, E379 or E381.
- No other services in the Spinal Surgical Procedures section are eligible for payment when rendered with N570 except E391 or E381.
- **4.** No other services in the Spinal Surgical Procedures section are eligible for payment when rendered with N583 except E393 or E381.

[Commentary:

Fusion procedures are eligible for payment when performed in addition to N572.]

TUMO	URS/INFECTIONS OF THE SPINE			
		Ass	st Surg	Anae
# E386	- extradural decompression - spinal cord or cauda equina - tumour or infection add 40% Note: E386 only applies to the major decompressive procedure.			
# N553 # N554		6 9	204.00 484.50	8 13
S	pinal osteomyelitis			
# N549 # N548 # N550	 incision and drainage including sequestrectomy, anterior approach. incision and drainage only, posterior approach. sequestrectomy, posterior approach. 	7 6 6	632.40 102.00 357.00	10 6 6
	Note: N548 is not eligible for payment when rendered with N550 as it is i N550 service.	nclude	d in the	
# N560	Intradural extramedullary spinal tumour - partial or total removal.	8	1530.00	10
# N561	Intradural intramedullary spinal tumour - partial or total removal.	9	1734.00	12
# E381	 intra-operative, diagnostic or physiological neuro monitoring, to N560 or N561add 		179.30	
# E382 # E383	 spinal duroplasty using autologous/allogenic/ synthetic tissue, to N560 or N561 add acute spinal cord injury premium, to N560 or N561 . add 		244.80 255.00	

Note:

- No other decompressive codes are eligible for payment when rendered with N560 or N561.
- 2. N560 is not eligible for payment when rendered with N561.

DEFO	RMITIES OF THE SPINE	Asst Surg Anae
# N539	Anterior scoliosis correction - any number of levels (includes approach, disc excision and instrumentation)	12 3060.00 18
# N540	Posterior scoliosis correction - up to six levels (includes approach, disc excision and instrumentation)	11 2805.00 17
# E389	- each additional level of scoliosis correction over six levels, to N540	102.00
# E390	- halo fixation/traction - pre- or peri-operative, to N539 or N540 add	255.00
# E387 # E381	 fusion to sacrum, to N539 or N540 add intra-operative, diagnostic or physiological neuro 	153.00
# E378	monitoring, to N539 or N540	179.30
	N540 add	1020.00
# E379	- 2D stereotactic spinal procedure, to N539 or N540	510.00
# E383	- acute spinal cord injury premium, to N539 or N540 add	255.00

- for repeat decompression add 30%

- for repeat fusion add 30%

Note:

#E373

#E375

- 1. The repeat decompression premium (E373) only applies to the major "N" prefix decompressive procedure (N500, N501, N502, N503, N504, N505, N506, N507, N508, N579, N509, N510, N511, N512).
- **2.** The repeat fusion premium (E375) only applies to the major fusion "E" or "N" prefix codes (E363, E365, E367, N516, N517, N518, N559, N580, E369, E384, E370, N528, N513, N519, N514, N581, N532, N515, N582).

PROCEDURES ON MUSCULOSKELETAL ELEMENTS			
	Ass	Surg	Anae
# Z940 Vertebral needle biopsy	6	142.80	
Open vertebral biopsy			
# N546 - posterior approach - sole procedure	6	244.80	7
# N547 - anterior approach - sole procedure	6	306.00	8
# N551 Excision spinous process - sole procedure	6	229.50	6
# N552 Excision transverse process - sole procedure	6	382.50	8

Note:

 $\,$ N546, N547, N551 or N552 are not eligible for payment when rendered with any other service in the Spinal Surgical Procedures section.

# Z941 Percutaneous diagnostic stimulation of spinal cord, trigeminal nerve root and / or ganglion	DBOC	EDUDES INVOLVING NEUDAL ELEMENTS						
# Z941 Percutaneous diagnostic stimulation of spinal cord, trigeminal nerve root and / or ganglion	PROC	EDURES INVOLVING NEURAL ELEMENTS	Δες	t Sura	Anae			
Note: E381 so not eligible for payment with Z941.			7100	Curg	rindo			
# 2942 Implantation or revision of stimulation pack or leads	# Z941		6	331.50	8			
# Z942 Implantation or revision of stimulation pack or leads								
# 2943 Programming infusion pump or dorsal column stimulator 102.00 # 2944 Lumbar sub-aracthonid drainage of CSF (chronic) 81.60 81.60		E381 is not eligible for payment with Z941.						
# Z944 Lumbar sub-arachnoid drainage of CSF (chronic). 81.60 8 N527 Percutaneous cordotomy or tractotomy. 6 469.20 8 N529 Medullary spinal trigeminal tractotomy. 10 1020.00 15 15 15 15 15 15 15	# Z942	Implantation or revision of stimulation pack or leads	6	306.00	8			
# N527 Percutaneous cordotomy or tractotomy. 6 469.20 8 # N529 Medullary spinal trigeminal tractotomy. 10 1020.00 15 # E383 - acute spinal cord injury premium, to N529	# Z943	Programming infusion pump or dorsal column stimulator		102.00				
# N529 Medullary spinal trigeminal tractotomy. 10 1020.00 15 # E383 - acute spinal cord injury premium, to N529 add 255.00	# Z944			81.60				
# E383 - acute spinal cord injury premium, to N529 add 255.00 # N564 Open myelotomy for lesion - unilateral or bilateral 8 1020.00 10 # E381 - intra-operative, diagnostic or physiological neuro monitoring, to N527, N529 or N564 add 179.30 Note: No decompressive codes are eligible for payment when rendered with N529 or N564. # N523 AV malformation of cord - excision/obliteration 10 1530.00 13 # E383 - acute spinal cord injury premium, to N523 add 255.00 # E383 - acute spinal cord injury premium, to N523 add 255.00 # E383 - acute spinal cord injury premium, to N523 add 255.00 # E385 - intra-operative, diagnostic or physiological neuro monitoring, to N523 add 179.30 Note: No other decompressive codes are eligible for payment when rendered with N523. # N555 Insertion / revision of implantable infusion pump 510.00 8 # N530 Implantation of spinal cord stimulating electrode by laminectomy 8 816.00 10 Note: N530 is not eligible for payment when rendered with any decompressive codes. # N563 Implantation of permanent subcutaneous reservoir including laminectomy 11 510.00 11 Note: N563 is not eligible for payment when rendered with any decompressive codes. # N511 Removal of any stimulation pack or electrode 6 306.00 6 Note: N531 Removal of any stimulation pack or electrode with any other services in the Spinal Surgical Procedures section. Percutaneous vertebral facet denervation # N556 - one level (uni/bilateral) 142.80 6 # E396 - each additional level (uni/bilateral), to N556 add 71.40 # N534 Percutaneous radio frequency posterior rhizotomy - any								
# N564 Open myelotomy for lesion - unilateral or bilateral			10		15			
# E381 - Intra-operative, diagnostic or physiological neuro monitoring, to N527, N529 or N564	# E383	- acute spinal cord injury premium, to N529 add		255.00				
monitoring, to N527, N529 or N564 add 179.30 Note: No decompressive codes are eligible for payment when rendered with N529 or N564. # N523 AV malformation of cord - excision/obliteration			8	1020.00	10			
Note: No decompressive codes are eligible for payment when rendered with N529 or N564. # N523 AV malformation of cord - excision/obliteration	# E381			470.00				
No decompressive codes are eligible for payment when rendered with N529 or N564. # N523 AV malformation of cord - excision/obliteration				179.30				
# N523 AV malformation of cord - excision/obliteration			with N5	529 or				
#E383 - acute spinal cord injury premium, to N523		N564.						
#E383 - acute spinal cord injury premium, to N523	# NI523	AV malformation of cord - excision/obliteration	10	1530.00	13			
# E381 - intra-operative, diagnostic or physiological neuro monitoring, to N523 add 179.30 Note: No other decompressive codes are eligible for payment when rendered with N523. # N555 Insertion / revision of implantable infusion pump			10		10			
Note: No other decompressive codes are eligible for payment when rendered with N523. # N555 # N530 Insertion / revision of implantable infusion pump				200.00				
# N555 Insertion / revision of implantable infusion pump	00.			179.30				
# N555 Insertion / revision of implantable infusion pump. 510.00 8 # N530 Implantation of spinal cord stimulating electrode by laminectomy 8 816.00 10 Note: N530 is not eligible for payment when rendered with any decompressive codes. # N563 Implantation of permanent subcutaneous reservoir including laminectomy 11 510.00 11 Note: N563 is not eligible for payment when rendered with any decompressive codes. # N531 Removal of any stimulation pack or electrode 6 306.00 6 Note: N531 is not eligible for payment when rendered with any other services in the Spinal Surgical Procedures section. Percutaneous vertebral facet denervation # N556 - one level (uni/bilateral). 142.80 6 # E396 - each additional level (uni/bilateral), to N556 add 71.40 # N534 Percutaneous radio frequency posterior rhizotomy - any								
# N530 Implantation of spinal cord stimulating electrode by laminectomy		No other decompressive codes are eligible for payment when reno	dered w	ith N523.				
# N530 Implantation of spinal cord stimulating electrode by laminectomy	// NIEEE			540.00	0			
Note: N530 is not eligible for payment when rendered with any decompressive codes. # N563 Implantation of permanent subcutaneous reservoir including laminectomy. Note: N563 is not eligible for payment when rendered with any decompressive codes. # N51 Removal of any stimulation pack or electrode. N51 is not eligible for payment when rendered with any other services in the Spinal Surgical Procedures section. Percutaneous vertebral facet denervation # N556 - one level (uni/bilateral). Percutaneous radio frequency posterior rhizotomy - any				510.00	8			
Note: N530 is not eligible for payment when rendered with any decompressive codes. # N563 Implantation of permanent subcutaneous reservoir including laminectomy	# 14550		8	816.00	10			
# N563 Implantation of permanent subcutaneous reservoir including laminectomy		•		0.0.00				
# N563 Implantation of permanent subcutaneous reservoir including laminectomy			essive	codes.				
laminectomy	// NIE00							
Note: N563 is not eligible for payment when rendered with any decompressive codes. # N531 Removal of any stimulation pack or electrode	# N563		11	510 00	11			
N563 is not eligible for payment when rendered with any decompressive codes. # N531 Removal of any stimulation pack or electrode		•		0.0.00	• •			
# N531 Removal of any stimulation pack or electrode			essive	codes.				
Note: N531 is not eligible for payment when rendered with any other services in the Spinal Surgical Procedures section. Percutaneous vertebral facet denervation # N556 - one level (uni/bilateral)	# NIE04				•			
N531 is not eligible for payment when rendered with any other services in the Spinal Surgical Procedures section. Percutaneous vertebral facet denervation # N556 - one level (uni/bilateral)	# N531		6	306.00	6			
Surgical Procedures section. Percutaneous vertebral facet denervation # N556 - one level (uni/bilateral)				0 :				
Percutaneous vertebral facet denervation # N556 - one level (uni/bilateral)			vices ir	the Spina	I			
# N556 - one level (uni/bilateral)								
# E396 - each additional level (uni/bilateral), to N556 add 71.40 # N534 Percutaneous radio frequency posterior rhizotomy - any								
# N534 Percutaneous radio frequency posterior rhizotomy - any					6			
# N534 Percutaneous radio frequency posterior rhizotomy - any number of levels	# E 396	- each additional level (uni/bilateral), to N556 add		71.40				
number of levels	# N534	Percutaneous radio frequency posterior rhizotomy - any						
		number of levels		306.00	8			

PPAC	EDURES INVOLVING NEURAL ELEMENTS			
PROC	EDURES INVOLVING NEURAL ELEMENTS	Ass	t Sura	Anae
_		A33	Curg	Allae
	ympathectomy - unilateral			
# N542 # N543	- cervical	6 10	357.00 586.50	6 10
# N544 # N545	- thoracic approachlumbar	9 6	433.50 295.80	13 6
# N557 # N558 # E383	Syringo-subarachnoid shunt	8 9	1224.00 1428.00 255.00	12 13
	Note: N557, N558 are not eligible for payment when rendered with any oservice.	lecomp	ressive	
# N562	Intradural neurolysis of unusual lesions e.g. diastematomyelia, tethered conus, intramedullary haematoma, etc. including			
# E361	laminectomy	8	1224.00	12
# E381	excision - unilateral or bilateral, to N562 add - intra-operative, diagnostic or physiological neuro		255.00 179.30	
# E383 # E382	monitoring, to N562		255.00	
# E302	synthetic tissue, to N562 add		244.80	
	Note: N562 is not eligible for payment when rendered with any other decodes except additional levels (E361).	ompre	ssive	
# N577	Intradural rhizotomy anterior/posterior (uni/bilateral) - any number of roots	8	714.00	10
# N578	Dorsal root entry zone lesions for pain relief – any number of levels	8	1020.00	10
	Note:	orvioo	in tha	

N577, N578 are not eligible for payment when rendered with any service in the Spinal Surgical Procedures section.

MENIN	IGOCOELE AND MYELOMENINGOCOELE	Ass	st Surg	Anae
# E382 # E381	 spinal duroplasty using autologous/allogenic/ synthetic tissue,		244.80	
# N535	monitoring, add Repair of meningocoele	7	179.30 510.00	9
	Repair of myelomeningocoele (one surgeon)	7	765.00	9
# N537 # N538	Repair of myelomeningocoele (two surgeons) - neurosurgeon		510.00 510.00	9
# N565	Repair of lipomeningocoele including release of tethered cord	8	1020.00	10
# N566	Repair of anterior sacral meningocoele including release of tethered cord	8	1020.00	10
# N567	of a section of the s	8	1020.00	10
	Note: No decompressive codes are eligible for payment rendered with N	1535 N	536 N537	

No decompressive codes are eligible for payment rendered with N535, N536, N537, N538, N565, N566 or N567.

[Commentary: Fusion procedures are eligible for payment with these procedures when performed.]