Medical

Procedure List

As Of

01 June 2006

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NOTE: 1. For cases presenting with symptoms of bowel obstruction refer to

	58.8. 2. Repair of hernia may not be claimed with any 58.8 item.
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75.4	Repair of spermatic cord and epididymis
75.6	Vasectomy and ligation of vas deferens
75.8	Invasive diagnostic procedures on spermatic cord, epididymis, and vas deferens
76 OPE	RATIONS ON PENIS
76.0	Circumcision
76.1	Local excision or destruction of lesion of penis
76.2	Amputation of penis
76.3	Repair and plastic operations on penis
76.8	Invasive diagnostic procedures on penis

76.9 Other operations on male genital organs)
XIII OPERATIONS ON THE FEMALE GENITAL ORGANS	_
77 OPERATIONS ON OVARY	L
77.9 Other operations on ovary	L
78 OPERATIONS ON FALLOPIAN TUBES	L
78.5 Other salpingectomy	L
78.7 Insufflation of fallopian tube	L
78.9 Other operations on fallopian tubes	L
79 OPERATIONS ON CERVIX	L
79.1 Conization of cervix	L
79.2 Other excision or destruction of lesion or tissue of cervix 131	L
79.3 Amputation of cervix	2
79.4 Repair of internal cervical os	}
80 OTHER INCISION AND EXCISION OF UTERUS	2
80.1 Excision or destruction of lesion or tissue of uterus	}
80.8 Invasive diagnostic procedures on uterus and supports	2
81 OTHER OPERATIONS ON UTERUS AND SUPPORTS	}
81.0 Dilation and curettage (of uterus)	}
81.2 Excision or destruction of lesion or tissue of uterine supports 133	}
81.5 Repair of uterus	}
81.8 Insertion of intra-uterine contraceptive device	}
81.9 Other operations on uterus, cervix, and supporting structures 133	}
82 OPERATIONS ON VAGINA AND CUL-DE-SAC	Ł

82.0	Culdocentesis
82.1	Incision of vagina and cul-de-sac
82.3	Obliteration and total excision of vagina
82.4	Repair of cystocele and rectocele
82.5	Vaginal construction and reconstruction
82.6	Other repair of vagina
82.7	Obliteration of vagina vault
82.8	Invasive diagnostic procedures on vagina and cul-de-sac
83 OPE	RATIONS ON VULVA AND PERINEUM
83.0	Incision of vulva and perineum
83.1	Operations on Bartholin's gland
83.2	Other local excision or destruction of vulva and perineum 13 $$
83.4	Radical vulvectomy
83.5	Other vulvectomy
83.6	Repair of vulva and perineum
XIV OBST	ETRIC PROCEDURES
84 FOR	CEPS EXTRACTION AND OTHER INSTRUMENTAL DELIVERY
84.2	Mid forceps delivery
85 OTH	ER PROCEDURES INDUCING OR ASSISTING DELIVERY
85.5	Medical induction of labour
85.6	Manually assisted delivery
85.9	Other operations assisting delivery
86 CES	AREAN SECTION AND REMOVAL OF FETUS

86.3	Removal of intraperitoneal embryo
86.4	Other removal of embryo
86.9	Cesarean section of unspecified type
87 OTH	ER OBSTETRIC OPERATIONS
87.0	Intra-amniotic injection for termination of pregnancy
87.2	Other termination of pregnancy
87.3	Amniocentesis
87.4	Intrauterine transfusion
87.6	Removal of retained placenta
87.7	Repair of obstetric laceration of uterus
87.8	Repair of other obstetric lacerations
87.9	Other obstetric operations
XV. OPER	ATIONS ON THE MUSCULOSKELETAL SYSTEM
88 OPE	RATIONS ON FACIAL BONES AND JOINTS
88.0	(Closed) reduction of facial fractures
88.1	Open reduction of facial fractures
88.4	Partial ostectomy of facial bone, except mandible
88.5	Excision and reconstruction of mandible
88.6	Temporomandibular arthroplasty
88.7	Other facial bone repair and osteoplasty
88.9	Other operations on facial bones and joints
89 INC	ISION, EXCISION, AND DIVISION OF OTHER BONES
89.0	Sequestrectomy

89.1	Other incision of bone without division
89.2	Wedge osteotomy
89.3	Other division of bone - specified site or other specified site 14
89.4	Excision of bunion (bunionectomy)
89.5	Local excision of lesion or tissue of bone
89.6	Excision of bone for graft
89.7	Other partial ostectomy
89.8	Total ostectomy
89.9	Biopsy of bone
90 OTH	ER OPERATIONS ON BONES EXCEPT FACIAL BONES
90.0	Bone graft
90.2	Epiphyseal stapling
90.3	Other change in bone length
90.4	Other repair or plastic operation on bone
90.5	Internal fixation of bone (without fracture reduction)
90.6	Removal of internal fixation device
91 RED	UCTION OF FRACTURE AND DISLOCATION
91.0	Closed reduction of fracture (without internal fixation) 14
91.1	Closed reduction of fracture with internal fixation
91.2	Open reduction of fracture (without internal fixation)
91.3	Open reduction of fracture with internal fixation
91.4	(Closed) reduction of separated (slipped) epiphysis
91.7	Closed reduction of dislocation of joint

91.8	Open reduction of dislocation of joint
91.9	Other or unspecified operations on bone injuries NEC 156
92 INC	ISION AND EXCISION OF JOINT STRUCTURES
92.1	Other arthrotomy
92.3	Excision (or destruction) of certain specified joint structures 156
92.4	Synovectomy
92.5	Other local excision or destruction of lesion of joint 158
92.7	Contrast arthrogram
92.8	Arthroscopy
3 REP	AIR AND PLASTIC OPERATIONS ON JOINT STRUCTURES
93.0	Spinal fusion
93.1	Arthrodesis of foot and ankle
93.2	Arthrodesis of other joints
93.3	Arthroplasty of foot and toe
93.4	Arthroplasty of knee and ankle
93.5	Total hip replacement
93.6	Other arthroplasty of hip
93.7	Arthroplasty of hand and finger
93.8	Arthroplasty of upper extremity, except hand 162
93.9	Other operations on joints
Alber Surgi	Other operations on joint ta Hip and Knee Replacement Program cal Treatment Case Rate 1. This is a case rate model for orthopaedic surgeons that

NOTE: 1. This is a case rate model for orthopaedic surgeons that encompasses payment for the general practitioner referral and examination, orthopaedic consultation (including a second

	opinion where required or requested), the surgical procedure, surgical assistant payment (whether done by a physician or nurse) and three follow up visits.
	Case rate payments for either form completion and examination or surgical assistance will be made through the Alberta Hip and
	and Knee Replacement Program.3. The case rate benefits for 93.99PA, 93.99PB, 93.99PC and 93.99PD may only be claimed by orthopaedic surgeons participating in the Alberta Hip and Knee Replacement Program.
	4. Re-admissions and re-operations may not be claimed under 93.99PA, 93.99PB, 93.99PC, 93.99PD. These should be claimed under the appropriate visit and procedure codes listed elsewhere in the Schedule.
	 Anaesthetic benefits may be claimed as the listed benefit (ANE) or as a benefit based on the duration of the anaesthetic (ANEST).
Non Sur NOTE:	rgical Treatment Case Rate 1. This is a case rate model for orthopaedic surgeons that encompasses payment for the general practitioner referral and examination, orthopaedic consultation, follow up visits and non-surgical treatment (injections). 2. Case rate payments for form completion and examination will be made through the Alberta Hip and Knee Replacement Program. 3. Benefits for 93.99PE and 93.99PF may only be claimed by orthopaedic surgeons participating in the Alberta Hip and Knee Replacement Program
4 OPERA	ATIONS ON MUSCLE, TENDON, FASCIA AND BURSA OF HAND
94.0	Incision of muscle, tendon, fascia and bursa of hand $\dots \dots \dots \dots 164$
94.2 E	Excision of lesion of muscle, tendon and fascia of hand 165
94.3	Other excision of muscle, tendon and fascia of hand
94.4	Suture of muscle, tendon and fascia of hand
94.5	Transplantation of muscle and tendon of hand 165
94.6 F	Reconstruction of thumb

94.7 Plastic operations on muscle, tendon, and fascia of hand with graft

94.9	Other operations on muscle, tendon, fascia, and bursa of hand	. 165
95 OPE	ERATIONS ON MUSCLES, TENDONS, FASCIA AND BURSA, EXCEPT HAND	. 166
95.0	Incision of muscle, tendon, fascia and bursa	. 166
95.1	Division of muscle, tendon and fascia	. 166
95.2	Excision of lesion of muscle, tendon, fascia, and bursa	. 167
95.3	Other excision of muscle, tendon, and fascia	. 167
95.4	Excision of bursa	. 167
95.5	Suture of muscles, tendon, and fascia	. 167
95.6	Reconstruction of muscle and tendon	. 167
95.7	Other plastic operations on muscles, tendon and fascia $\dots \dots$. 168
95.8	Invasive diagnostic procedures on muscle, tendon, fascia and bursa .	. 168
95.9	Other operations on muscle, tendon, fascia, and bursa	. 168
96 OTH	HER OPERATIONS ON THE MUSCULOSKELETAL SYSTEM	. 169
96.0	Amputation of upper limb	. 169
96.1	Amputation of lower limb	. 169
96.2	Revision of amputation stump	. 170
96.3	Reattachment of extremity	. 170
XVI. OPE	CRATIONS ON THE BREAST	. 171
97 OPE	CRATIONS ON THE BREAST	. 171
97.1	Excision or destruction of lesion or tissue of breast	. 171
97.2	Other excision or destruction of breast tissue	. 171
97.3	Reduction mammoplasty	. 171
97.4	Augmentation mammoplasty	. 171

97.5	Mastopexy (post mastectomy)
97.7	Other repair and plastic operations on breast
97.8	Invasive diagnostic procedures on breast
97.9	Other operations on the breast
XVII. OPE	ERATIONS ON SKIN AND SUBCUTANEOUS TISSUE
98 OPEF	RATIONS ON SKIN AND SUBCUTANEOUS TISSUE
98.0	Incision of skin and subcutaneous tissue
98.1	Excision of skin and subcutaneous tissue
V	Warts or Keratoses
98.2	Suture of skin and subcutaneous tissue
98.4	Free skin graft
98.5	Flap or pedicle graft
98.6	Plastic operations on lip and external mouth $\dots \dots \dots$
98.7	Other repair and reconstruction of skin and subcutaneous tissue 178 $$
98.8	Invasive diagnostic procedures on skin and subcutaneous tissue \dots 178
98.9	Other operations on skin and subcutaneous tissue $\dots \dots \dots$
XVIII. PF	ROCEDURES NOT ELSEWHERE CLASSIFIED
99 PROC	CEDURES NOT ELSEWHERE CLASSIFIED
99.0	Ill-defined operations
LABORATORY	AND PATHOLOGY
HEMATOLO	OGY
NOTE:	Unusual multiple charges for the same laboratory service should be submitted with an explanation
Hemato	ology - General

	Hematology - Special	
	Hematology - Coagulation, Hemostasis	
	Immunohematology	
CI	EMISTRY	
	Chemistry - Routine blood	
	Chemistry - Routine urine	
	Chemistry - Endocrine blood	
	Chemistry - Endocrine urine	
	Chemistry - Therapeutic drug monitoring and toxicology	
	Other body fluids (amniotic, cerebrospinal, serous, synovial, etc) 189	
	Feces	
	Bacteriology	
	Mycology	
	Serology	
	Viruses/Rickettsia/Chlamydia	
	Cytopathology	
	Histopathology	
	Pulmonary Function	
R.F	DIOISOTOPE TESTS - IN VIVO	
	Thyroid Function - Isotopes 131 or 125	
	Blood studies and haemopoietic function	
	Gastrointestinal studies	
	Miscellaneous procedures	

LABORATORY AND PATHOLOGY
DIAGNOSTIC RADIOLOGY
NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to
provide those services
Head
Chest
Upper extremity
Lower extremity
Spine
Genito urinary
Gastrointestinal tract
Skeletal survey for secondary neoplasms, etc
Special techniques
Heart
ANGIOGRAPHY
NOTE: If cine, video or automatic rapid film changer are used, add 50%, refer to Price LIst.
Peripheral
Abdominal
Thoracic
Head and neck
NUCLEAR MEDICINE NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to provide those services

Thyroid s	studies					•	•	•	•	•		٠		٠	٠	٠		•	•	٠	•			•	•	•	199
Liver stu	ıdies .									•																	199
Cardiac s	studies																										199
Brain stu	ıdies .																										199
Bone stud	dies .									•																	199
Lung stud	dies .																						•				199
Spleen st	udies																										200
Gastroint	estina	l stı	ıdi	es																							200
Adrenal i	imaging																										200
Miscellar	neous .																										200
 IAGNOSTIC			<i>a</i> 1	, .	1 1	1	1 .	.1.	-i -m-		0.70	a 0 20				. +	- h o			~~			. ~				
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Miscellaneous .																203
Skeletal																203
THERAPEUTIC RADIOLOG	Υ.															205
X-ray therapy .																205

46.59 V

100.00

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES

01 NONOPERATIVE ENDOSCOPY		
01.0 Nonoperative endoscopy of respiratory tract 01.01 Rhinoscopy		
01.01A Sinus endoscopy	BASE 81.42 V	ANE 100.00
01.03 Direct laryngoscopy	66.36 V	100.00
01.04 Other nonoperative laryngoscopy 01.04A Video laryngeal stroboscopy	99.54	
01.05 Pharyngoscopy 01.05A Nasendoscopy	118.16	100.00
01.09 Other nonoperative bronchoscopy	117.19 V	120.00
01.1 Nonoperative endoscopy of upper gastrointestinal tract 01.12 Other nonoperative esophagoscopy, rigid	99.94 132.72	105.92
01.14 Other nonoperative gastroscopy	110.74	100.00
01.16 Other nonoperative endoscopy of small intestine 01.16A Small bowel capsule endoscopy, interpretation, per 15 minutes or major portion thereof	50.00	
01.2 Nonoperative endoscopy of lower gastrointestinal tract 01.22 Other nonoperative colonoscopy	144.00	100.00
01.24 Other nonoperative proctosigmoidoscopy	46, 50, 11	100.00

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ALBERTA HEALTH CARE INSURANCE PLAN Schedule of Medical Benefits Part B - Procedure List

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As of 2006/06/01

01	NONC	PERATIVE	ENDOSCOPY (cont'd)		
	01.2	Nonoper	ative endoscopy of lower gastrointestinal tract (cont'd)		
	01	.24 Oth	er nonoperative proctosigmoidoscopy (cont'd)	D1.05	
			NOTE: 1. 58.99D may be claimed in addition. 2. Benefit includes biopsies and/or polypectomies.	BASE	ANE
		01.24B	Flexible proctosigmoidoscopy	73.09 V	100.00
	01.3		onoperative endoscopy		
		01.32	Otoscopy	25.40	100.00
		01.34	Cystoscopy	70.57	100.00
02	DIAG	GNOSTIC R	ADIOLOGY AND RELATED TECHNIQUES		
	Radio	ology Sec	tion - Please See Section X		
			er computerized axial tomography	120.00	120.00
	02.8	Diagnos	tic ultrasound		
	02		gnostic ultrasound of heart Trans-esophageal echocardiography	132.60	
	02	2.84 Dia	gnostic ultrasound of digestive system		
		02.84A	Endoscopic ultrasound of esophageal or gastric lesions	138.40 79.86 V	108.73 100.00
03	CLIN	NICAL EVA	LUATION AND EXAMINATION		
	03.0	Diagnos	tic interview and evaluation or consultation		
	03		gnostic interview and evaluation, unqualified After hours time premium	ASSESS	

- NOTE: 1. Use modifiers TEV, TNTA, TNTP, TST, TWK to claim for the after hours time unit premium in accordance with ${\tt GR}\ {\tt 15}$ and the ${\tt SURT}$ modifier definition.
 - 2. Benefit will vary depending on the modifier used.

As of 2006/06/01

26.20 V

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

3	CLINICAL EVA	LUATION AND EXAMINATION (cont'd)		
	03.0 Diagnos	tic interview and evaluation or consultation (cont'd)		
	03.01 Dia	gnostic interview and evaluation, unqualified (cont'd)	DAGE	ANE
	03.01A	Home care advice provided to home care workers, weekdays 0700 to 1700 hours Advice in relation to the care and treatment of a patient receiving services from a home care worker. NOTE: Refer to notes following 03.01AC for further information.	BASE 15.00	ANE
	03.01AB	Home care advice provided to home care workers, weekdays 1700 to 2200 hours, weekends and statutory holidays 0700 to 2200 hours	22.20	
	03.01AC	Home care advice provided to home care workers, any day 2200 to 0700 hours . Advice in relation to the care and treatment of a patient receiving services from a home care worker. NOTE: 1. HSCs 03.01A, 03.01AB, 03.01AC are to be claimed using the Personal Health Number of the patient. 2. May only be claimed when the request for advice is initiated by the home care worker. 3. May be claimed: - for advice provided in person or via telephone or other telecommunication methods. - in addition to visits or other services provided on the same day by the same physician. 4. A maximum of two (any combination of HSC 03.01A, 03.01AB, 03.01AC) claims may be claimed per patient, per physician, per day. 5. Documentation of the request and advice must be recorded by both the physician and the home care worker in their respective patient records.	26.20	
	03.01B	Home care advice provided to community mental health care workers, weekdays 0700 to 1700 hours	15.00 V	
	03.01BA	Home care advice provided to community mental health care worker, weekdays 1700 to 2200 hours, weekends and statutory holidays 0700 to 2200 hours Advice in relation to the care and treatment of a patient receiving community mental health care services under the Alberta community mental health care program. NOTE: Refer to notes following 03.01BB for further information.	22.20 V	
	00 04			

03.01BB Home care advice provided to community mental health care workers, any day

Advice in relation to the care and treatment of a patient receiving

26.20

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

03 CLINICAL EVALUATION AND EXAMINATION (cont'd)

03.0 Diagnostic interview and evaluation or consultation (cont'd)

03.0 Diagno	stic interview and evaluation or consultation (cont'd)		
03.01 Di	agnostic interview and evaluation, unqualified (cont'd)	BASE	ΔΝΕ
	 community mental health care services under the Alberta community mental health care program. NOTE: 1. HSCs 03.01B, 03.01BA, 03.01BB are to be claimed using the Personal Health Number of the patient. 2. May only be claimed when the request for advice is initiated by the community mental health care worker. 3. May be claimed: -for advice provided in person or via telephone or other telecommunication methods. -in addition to visits or other services provided on the same day by the same physician. 4. A maximum of two (any combination of HSC 03.01B, 03.01BA, 03.01BB) claims may be claimed per patient, per physician, per day. 5. Documentation of the request and advice must be recorded by both the physician and the community mental health care worker in their respective patient records. 	BASE	ANE
03.01M	Patient care advice to long term care workers, weekdays 0700 to 1700 hours, provided via telephone or other telecommunication methods, in relation to the care and treatment of a patient in an auxiliary hospital or nursing home NOTE: Refer to notes following 03.01MO.	15.00	
03.01	N Patient care advice to long term care worker, weekdays 1700 to 2200 hours, weekends and statutory holidays 0700 to 2200 hours, provided via telephone or other telecommunication methods, in relation to the care and treatment of a patient in an auxiliary hospital or nursing home	22.20	
03.01M	O Patient care advice to long term care worker, any day 2200 to 0700 hours provided via telephone or other telecommunication methods, in relation to	26. 20	

the care and treatment of a patient in an auxiliary hospital or nursing home

26.20

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

03 CLINICAL EVALUATION AND EXAMINATION (cont'd)

- 03.0 Diagnostic interview and evaluation or consultation (cont'd)
 - 03.01 Di

3.01	Diagnostic :	interview and evaluation, unqualified (cont'd)	BASE	ANE
	NOTE: I	1. For the purposes of HSCs 03.01M, 03.01MN and 03.01MO long term care worker may include Registered Nurse, Licensed Practical Nurse, Occupational Therapist, Physiotherapist, Speech Language Pathologist, Social Worker, Pharmacist, Psychologist or Recreational Therapist.	BAGE	ANE
	:	2. HSCs 03.01M, 03.01MN and 03.01MO are to be claimed using the Personal Health Number of the patient.		
	:	3. May be claimed whether the call is initiated by the physician or the long-term care facility worker.		
	•	4. When the call is initiated by the physician it must be in response to receipt of diagnostic or other information that would affect the patient's treatment plan.		
	!	5. May be claimed in addition to visits or other services provided on the same day, by the same physician.		
	•	6. A maximum of two (any combination of HSC 03.01M, 03.01MN, 03.01MO) claims may be claimed per patient, per physician, per day.		
		7. May only be claimed when the physician is outside the long term care facility, or receives the call in a facility separate and distinct from that where the patient is located. 8. Documentation of the communication must be recorded.		
0.2				
03.	1700 how relation in-patie	care advice to active treatment facility workers, weekdays 0700 to urs, provided via telephone or other telecommunication methods, in to the care and treatment of an active treatment facility ent	15.00	
0.2		<u>-</u>		
03.	2200 ho via tele	care advice to active treatment facility workers, weekdays 1700 to urs, weekends and statutory holidays 0700 to 2200 hours, provided ephone or other telecommunication methods, in relation to the care	00.00	
		atment of an active treatment facility in-patient	22.20	
03.	0700 ho	care advice to active treatment facility workers, any day 2200 to urs, provided via telephone or other telecommunication methods, in n to the care and treatment of an active treatment facility		
		11 11 11 11 11 11 11		

30.00

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

03 CLINICAL EV.	ALUATION AND EXAMINATION (cont'd)		
03.0 Diagno	stic interview and evaluation or consultation (cont'd)		
03.01 Dia	agnostic interview and evaluation, unqualified (cont'd)	BASE	ANE
	 NOTE: 1. For the purposes of HSCs 03.01ND, 03.01NE and 03.01NF active treatment facility worker may include Registered Nurse, Licensed Practical Nurse, Occupational Therapist, Physiotherapist, Speech Language Pathologist, Social Worker, Pharmacist, Psychologist, Recreational Therapist or Respiratory Therapist. HSCs 03.01ND, 03.01NE and 03.01NF are to be claimed using the Personal Health Number of the patient. May only be claimed when the call is initiated by the active treatment facility worker. May be claimed in addition to visits or other services provided on the same day, by the same physician. A maximum of two (any combination of HSC 03.01ND, 03.01NE, 03.01NF) claims may be claimed per patient, per physician, per day. May only be claimed when the physician is outside the active treatment facility, or receives the call in a facility separate and distinct from that where the patient is located. Documentation of the communication must be recorded. 	DAGE	AIND
03.01C	Telehealth assistance service	24.39 V	
03.01P	Assessment of an unrelated condition in association with a Workers' Compensation or other third party service	11.22	
03.01N	Management of anticoagulant therapy to include ordering necessary blood tests, interpreting results, adjusting the anticoagulant dosage as required NOTE: 1. May only be claimed once per calendar month, per patient, regardless of whether the same or different physician provides the service. 2. May only be claimed in months where advice has been given regarding dosage. 3. May be claimed in addition to visits or other services provided on the same day by the same physician. 4. May not be claimed for hospital inpatients or hospital outpatients	15.00	

5. Documentation of the communication must be recorded.

03.01LG Physician to physician telephone consultation, referring physician,

outpatients.

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104.79

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

3	CLINICAL EVA	LUATION AND EXAMINATION (cont'd)		
	03.0 Diagnos	tic interview and evaluation or consultation (cont'd)		
	03.01 Dia	gnostic interview and evaluation, unqualified (cont'd)		
		NOTE: Refer to notes following 03.01LI.	BASE	ANE
	03.01LH	Physician to physician telephone consultation, referring physician, weekdays 1700 to 2200 hours, weekends 0700 to 2200 hours NOTE: Refer to notes following 03.01LI.	44.40	
	03.01LI	Physician to physician telephone consultation, referring physician, any day 2200 to 0700 hours	52.40	
	03.01LJ	Physician to physician telephone consultation, consultant, weekdays 0700 to 1700 hours	60.00	
	03.01LK	Physician to physician telephone consultation, consultant, weekdays 1700 to 2200 hours, weekends 0700 to 2200 hours	88.80	
	03.01LL	Physician to physician telephone consultation, consultant, any day 2200 to	104 79	

NOTE: May be claimed once per patient per physician per pregnancy.

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29.30

26.86 V

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

03 CLINICAL EVALUATION AND EXAMINATION (cont'd)

- 03.0 Diagnostic interview and evaluation
 - 03.01 Diag

3.0 Diagnostic	interview and evaluation or consultation (cont'd)		
03.01 Diagnos	tic interview and evaluation, unqualified (cont'd)	DAGE	7,717
NOT	E: 1. HSCs 03.01LJ, 03.01LK, 03.01LL may only be claimed when initiated by the referring physician. 2. The consultant may not claim a major consultation or procedure for the same patient for the same condition within 24 hours. 3. May only be claimed when the consultant has provided an opinion and recommendations for patient treatment as well as management after reviewing pertinent family/patient history and history of the presenting complaint as well as discussion of the patient's condition and management after reviewing laboratory and other data where indicated. It is expected that the purpose of the call will be to seek the advice of a physician more experienced in treating the particular problem in question, and that the referring physician intends to continue to care for the patient. 4. May not be claimed for situations where the purpose of the call is to: -arrange for transfer of care, or an expedited consultation or procedure within 24 hours -arrange for laboratory or diagnostic investigations -discuss or inform the referring physician of results of diagnostic investigations. 5. A maximum of two (any combination of HSC 03.01LJ, 03.01LK, 03.01LL) claims may be claimed per patient, per physician, per day. 6. Documentation must be recorded by both the referring physician and the consultant in their respective records.	BASE	ANE
	tic interview and evaluation, described as brief reviated assessment of a patient's condition	10.53 V	
03.03A Vis 03.03Z Vis	tic interview and evaluation, described as limited it not requiring complete history and evaluation	24.29 V 33.33	
	E: May only be claimed by general practice, community medicine, geriatric medicine, occupational medicine and radiation oncology.	33.33	

LINICAL EVAL	JUATION AND EXAMINATION (cont'd)		
.0 Diagnost	ic interview and evaluation or consultation (cont'd)		
03.03 Diag	mostic interview and evaluation, described as limited (cont'd)	BASE	ANE
	NOTE: 1. Specialist rates are for referred hospital visits only. 2. A maximum of six level one days may be claimed when the same physician claims a comprehensive visit or consultation on the date of hospital admission. 3. Only one 03.03D may be claimed per patient, per physician, per day. Special callbacks (03.05N, 03.05P, 03.05QA, 03.05QB, 03.05R) may be claimed when the criteria listed under 03.05R are met. 4. Modifier COMX may be claimed for the management of complex acute care hospital inpatients with multi-system disease. Refer to the COMX modifier definition for clarification regarding the use of this modifier.	DAOL	ANE
	 Transfer of care of hospital in-patient	82.03	
	Periodic chronic care visit for a long term care patient	22.91	
	Repeat office or scheduled outpatient visit in a regional facility, referred cases only	17.95 V	
	Prolonged repeat office or scheduled outpatient visit in a regional facility, referred cases only, per 15 minutes	37.17 V	

221.26

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

03 CLINICAL EVALUATION AND EXAMINATION (cont'd) 03.0 Diagnostic interview and evaluation or consultation (cont'd) 03.03 Diagnostic interview and evaluation, described as limited (cont'd) BASE ANE NOTE: 1. May only be claimed in addition to 03.03F when the 03.03F exceeds 30 minutes. 2. May only be claimed by pediatrics (including subspecialties) for patients 18 years of age and under, or by medical genetics or physiatrists (no age restriction). 23.58 V That which follows intra-specialty consultation 92.95 26.75 NOTE: Supervising a respiratory problem as an example Anaesthetist specialty restriction. 03.03K Emergency visit/special callback to hospital emergency/outpatient department, auxiliary hospital or nursing home when specially called from 98.94 NOTE: For auxiliary hospital and nursing home visits, refer to notes following 03.03MB. 03.03L Emergency visit/special callback to hospital emergency/outpatient department, auxiliary hospital or nursing home, when specially called from home or office, weekday,(1700-2200 hours) or on Saturday, Sunday or 115.25 NOTE: For auxiliary hospital and nursing home visits, refer to notes following 03.03MB. 03.03MA Emergency visit/special callback to hospital emergency/outpatient department, auxiliary hospital or nursing home when specially called from 221.26 NOTE: Refer to notes following 03.03MB.

03.03MB Emergency visit/special callback to hospital emergency/outpatient

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

03 CLINICAL EVALUATION AND EXAMINATION (cont'd)

03.0 Diagnostic interview and evaluation or consultation (cont'd)

03.03 Dia	agnostic interview and evaluation, described as limited (cont'd)	BASE	ANE
	NOTE: For auxiliary hospital and nursing home visits 1. Benefits for 03.03K, 03.03L, 03.03MA, 03.03MB may only be claimed when the physician is requested to attend a patient, by the patient, the patient's relatives or the administrator of the facility. 2. For palliative care or acute inter-current illness, claim item 03.03D. 3. Benefits for 03.03K, 03.03L, 03.03MA, 03.03MB are payable based on the time at which the call for attendance is made and the physician responds on an unscheduled, priority basis. 4. Special callback benefits (03.05P, 03.05QA, 03.05QB, 03.05R) may not be claimed in addition. 5. For second and subsequent patients seen at same callback to auxiliary hospital or nursing home, refer to 03.05BA.	DAGE	AINE
Home V	isits Home visit - first patient	50.00 V	
03.03Q	Home visit - second/subsequent patients	19.20 V 13.56 V 15.59	
	agnostic interview and evaluation, described as comprehensive Comprehensive visit	40.03 V	
03.04F	Comprehensive visit in emergency department, weekday, 0700 - 1700 hours NOTE: Refer to the notes following 03.04H.	80.00	
03.04G	Comprehensive visit in emergency department, weekday, 1700 - 2200 hours or on Saturday, Sunday or statutory holiday, 0700 - 2200 hours NOTE: Refer to the notes following 03.04H.	107.00	
03.04н	Comprehensive visit in emergency department, 2200 - 0700 hours	126.00	

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99.14

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

	LUATION AND EXAMINATION (cont'd)		
_	egnostic interview and evaluation or consultation (cont'd) NOTE: 1. 03.04F, 03.04G, 03.04H may only be claimed by emergency medicine physicians, full time emergency room physicians, general practitioners or pediatricians working a rotation duty shift in an emergency department with 24 hour on-site coverage or by physicians who are providing first call coverage in an emergency department that has greater than 25,000 visits to the emergency room per year. 2. 03.04F, 03.04G, 03.04H may be claimed for those patients whose illness/injury requires prolonged observation, continuous therapy and multiple reassessments as described in GR 4.2.7.	BASE	ANE
03.04B	 Initial pre-natal visit requiring complete history and physical examination NOTE: 1. May not be charged within 90 days of another comprehensive visit or consultation. 2. May be claimed once per pregnancy, per physician. 	60.98	
03.04D	Hospital admission	67.02 V 77.05 52.68 V	
	Intensive care unit visit per 15 minutes	49.57	

03.03AI Transfer of care of intensive care patient

34.00

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

03 CLINICAL EVALUATION AND EXAMINATION (cont'd)		
03.0 Diagnostic interview and evaluation or consultation (cont'd)		
03.05 Other diagnostic interview and evaluation (cont'd)		
 May be claimed on the date of transfer by the receiving physician when assuming responsibility for care of an intensive care patient. Only one transfer may be claimed per patient, per calendar week, regardless of whether the same or different physician provides the service. The physician from whom the care is being transferred may claim a hospital visit or intensive care visit, as appropriate, on the day of transfer. May not be claimed for weekend coverage or within 24 hours of admission to hospital. 03.05A may be claimed by the receiving physician after 30 minutes of time related to care of the patient has been spent. 	BASE	ANE
O3.05B Trauma care visit	58.83	
03.05CR Rotation duty, 0700-1700 hours	24.06	
03.05DR Rotation duty, weekday, 1700-2200 hours or on Saturday, Sunday, or statutory holiday, 0700-2200 hours	35.67	
03.05ER Rotation duty, 2200-0700 hours	43.90	

visits per year.

03.05F Follow-up care of a patient remaining in an emergency department awaiting further evaluation, treatment, and/or waiting for a bed, transfer to

another facility, or requiring extended care by a physician

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

03 CLINICAL EVALUATION AND EXAMINATION (cont'd)

03.0 Diagnostic interview and evaluation or consultation (cont'd)

03.05 Other diagnostic interview and evaluation (cont'd)

 3.05 Other diagnostic interview and evaluation (cont'd) NOTE: 1. May not be claimed on the same shift by the physician who provided the initial assessment. 2. May only be claimed once per patient per emergency room shift. 3. May only be claimed by physicians on rotation duty or providing first call coverage in an emergency department with greater than 25,000 visits per year. 	BASE	ANE
03.05CN Non-rotation duty, emergency/outpatient department, 0700-1700 hours 03.05DN Non-rotation duty, emergency/outpatient department, weekday, 1700-2200 hours or on Saturday, Sunday, statutory holiday, 0700-2200 hours	24.30 39.25 50.47 57.14 V 51.13 31.16	
03.05JB Formal, scheduled family conference relating to a specific patient, per 15 minutes or major portion thereof	31.16	
03.05K Formal, scheduled, team/family conference per 30 minutes NOTE: Physiatry specialty restriction 03.05T Formal, scheduled, professional interview relating to the care and treatment of a palliative care patient with other physicians, family, and/or direct therapeutic supervision of allied health professionals or	77.64	
community agencies, on behalf of a specific patient, per 15 minutes or portion thereof	31.16	

03 CLINICAL EVALUATION AND EXAMINATION (cont'd)		
03.0 Diagnostic interview and evaluation or consultation (cont'd)		
03.05 Other diagnostic interview and evaluation (cont'd)	BASE	ANE
of a specific patient, per 15 minutes	26.02	ANE
O3.05V Formal, scheduled, professional interview relating to the care and treatment of a patient with chronic pain with other physicians, and/or direct therapeutic supervision of allied health professionals or community agencies, on behalf of a specific patient, per 15 minutes NOTE: 1. This service is to be claimed by the physician most responsible for the patient where the physician spends a minimum of 30 minutes with medical and/or para-medical personnel regarding the management of chronic pain. 2. In those situations where the physician is not part of a comprehensive, coordinated, interdisciplinary management program for chronic pain, the patient must have been initially assessed at such a program and referred back to the home community for ongoing treatment.	31.16	
03.05W Second and subsequent physician attendance at a formal, scheduled, professional interview relating to the care and treatment of a patient with chronic pain with other physicians, family, and/or direct therapeutic supervision of allied health professionals or community agencies, on behalf of a specific patient, per 15 minutes	23.82	
O3.05X Formal, scheduled, professional interview with relative(s) relating to the care and treatment of a patient with chronic pain on behalf of a specific patient, per 15 minutes	31.16	
03.05Y Formal, scheduled, professional interview, case conference with other physicians and/or direct therapeutic supervision of allied health professionals, educational or other community agencies on behalf of a specific patient, provided by the physician most responsible for the		
patient's care	64.64	

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

- 03 CLINICAL EVALUATION AND EXAMINATION (cont'd)
 - 03.0 Diagnostic interview and evaluation or consultation (cont'd)
 - 03.05 Other diagnostic interview and evaluation (cont'd)

NOTE: 1. May not be claimed unless the physician has seen the patient

- within the previous 180 days.
 - 2. May only be claimed by:
 - pediatricians (including subspecialties) for patients 18 years of age and under
 - medical geneticists (no age restriction) when a minimum of 30 minutes has been spent.
 - 3. A maximum benefit of 3 hours applies per session.

patient's care has submitted a claim under 03.05Y.

- A maximum benefit of 6 hours per patient, per physician, per benefit year, applies.
- 5. This service is to be claimed using the Personal Health Number of the patient.
- 6. 03.03D may be claimed on the same day.

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Schedule of Medical Benefits
Part B - Procedure List

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03

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LINICAL EVALUATION AND EXAMINATION (cont'd)		
O Diagnostic interview and evaluation or consultation (cont'd)		
3.05 Other diagnostic interview and evaluation (cont'd)	BASE	AN
03.05JJ Professional communication, case conference or discussion health professionals, educational or other community ago	on with allied encies on behalf of	AIVI
<pre>a specific patient, per 5 minutes or greater portion the NOTE: 1. May only be claimed by:</pre>		
- medical geneticists (no age restriction)		
 May only be claimed: when the communication is initiated by the an educational or community agency. for services related to school difficulties disorders, behavioural problems, psychiatric developmental disorders, major chronic diseased donor/recipient assessment, multiple handical 	,learning c disorders, ase, pre-transplant	
abuse or neglect. 3. May be claimed: - for communication provided in person, by te		
telecommunication methods in addition to visits or other services proday by the same physician.		
 A maximum benefit of 30 minutes per physician applies. 	, per week,	
This service is to be claimed using the Person of the patient.	nal Health Number	
 Documentation of the communication must be record. 	corded in the	
03.05JK Pediatric conference with parents/guardians of patients patient (child) being present		
NOTE: 1. May only be claimed by: pediatricians (includ: for patients 18 years of age and under, or by geneticists (no age restriction).	ing subspecialties)	
2. A maximum of two conferences may be claimed pophysician, per calendar year. 3. May not be claimed on the same day as a visit		
03.05L Hospital outpatient group day care	atients who are	
03.05M Supportive care visit	12.84	
03.05MA Supportive care visit by pediatrics (including subspecial 18 years of age and under, or by medical genetics (no ag		

ALBERTA HEALTH CARE INSURANCE PLAN Page 18 Schedule of Medical Benefits

BASE

ANE

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I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

0.2	CT TNTCAT	TANT IIA TITA TANT	7/ T/T/	EXAMINATION	(aon+14)
U.3	CLINICAL	FAATUALTON	AND	EXAMINATION	(cont'a)

03.0 Diagnostic interview and evaluation or consultation (cont'd)

03.05 Other diagnostic interview and evaluation (cont'd)

NOTE: A maximum of one visit per week, per physician, may be claimed.

03.05I Direct care, reassessment, education and/or general counseling of a patient

requiring palliative care, per 15 minutes or portion thereof 34.29

03 CLINICAL EVALUATION	AND EXAMINATION (cont'd)		
03.0 Diagnostic inte	erview and evaluation or consultation (cont'd)		
_	nostic interview and evaluation (cont'd)	BASE	ANE
patient NOTE:	management, reassessment, education and/or general counseling of a with chronic pain, per 15 minutes or portion thereof	34.29 V	
office,	callback to hospital inpatient, when specially called from home or weekdays, (0700 - 1700 hours)	98.94	
_	callback to hospital inpatient, weekday, (1700 - 2200 hours) Refer to notes following 03.05R for further information.	115.25	
	callback to hospital inpatient, (2200-2400 hours)	221.26	
03.05QB Special	callback to hospital inpatient, (2400-0700 hours) Refer to notes following 03.05R.	221.26	
03.05R Special holiday NOTE:	Callback to hospital inpatient, Saturday, Sunday, or statutory (0700-2200 hours)	115.25	
hospita NOTE:	and subsequent patient seen after initial after-hours callback to al inpatient, auxiliary hospital or nursing home patient	BY ASSESS	
03.05S Special	call to office	42.84	

148.88

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

03 CLINICAL EVAL	UATION AND EXAMINATION (cont'd)		
03.0 Diagnost	ic interview and evaluation or consultation (cont'd)		
03.05 Othe	r diagnostic interview and evaluation (cont'd)	BASE	ANE
1	NOTE: 1. When a physician must travel to his/her office which is closed, with no staff in attendance. 2. Subsequent patients seen may be claimed under code 03.02A, 03.03A, 03.04A or the appropriate procedural code.	DADE	AME
03.05Z	Non-psychiatric insured medical services	30.62 V	
03.07A 1 03.07B 1	ultation, described as limited Minor consultation	35.20 V 24.78 V 46.28	
03.08A (03.08B (03.08C)	ultation, described as comprehensive Comprehensive consultation	61.83 V 82.58 116.33	
1	Formal, comprehensive consultation, for patient with chronic pain, first hour	177.56	
]	Prolonged consultation by pediatrics (including subspecialties) for patients 18 years of age and under, or by medical genetics (no age restriction), per 15 minutes	38.79	
1	Prolonged consultation by pediatrics (including subspecialties) for patients 18 years of age and under, or by medical genetics (no age restriction), per 15 minutes	38.79	
	Prolonged physiatry consultation, per 15 minutes	33.57	

03.08H Formal major neuro-ophthalmology consultation

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

03 CLINICAL EV	ALUATION AND EXAMINATION (cont'd)		
03.0 Diagnos	stic interview and evaluation or consultation (cont'd)		
03.08 Co	nsultation, described as comprehensive (cont'd)		
	NOTE: 03.08H will be payable only to physicians who have been accredited by the College of Physicians and Surgeons of Alberta to provide these services.	BASE	ANE
03.08K	Otolaryngological oncology consultation for patients with complex invasive malignancies of the head and neck	116.33	
03.08L	Prolonged anesthesia consultation, per 5 minutes	13.50	
	Prenatal consultation for fetal assessment	129.28	
03.09в	Teleophthalmology consultation for examination, evaluation and interpretation of stereoscopic digital retinal imaging using store and forward technology	69.83	

physician for follow up and management.

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

03 CLINICAL EVALUATION AND EXAMINATION (cont'd)		
03.1 Measurements and manual examinations of nervous system and sense organs		
03.12A Intraocular pressure measurement	BASE 19.78	ANE
03.16 Electroencephalogram 03.16A Technical	77.49 31.35 105.00	100.00
03.16D Stereo/EEG intracranial telemetry, review and interpretation (SEEG telemetry), first 30 minutes	122.50	
03.19 Other nonoperative measurements and examinations of nervous system		
and sense organs NEC 03.19A Evoked response, somatosensory, technical	77.49 23.46	
<pre>interpretation</pre>	28.48 82.67	
03.2 Measurements and manual examinations of genitourinary system 03.21 Urinary manometry		
03.21A Upper urinary tract flow studies	151.26	108.73
03.22 Cystometrogram 03.22A Cystometrogram, simple	30.50 V 75.63 V	100.00
03.25 Urethral pressure profile (UPP)	75.63 V	100.00
03.26 Gynecological examination	81.14	100.00

NOTE: May only be claimed when performed under general anaesthesia.

03 CLINICAL EVALUATION AND EXAMINATION (cont'd)		
03.2 Measurements and manual examinations of genitourinary system (cont'd)		
03.29 Other nonoperative genitourinary system measurements and examinations		
	BASE	ANE
03.29A Urethral and bladder testing for urinary incontinence in the female	12.33	
03.3 Other measurements and manual examinations		
03.37 Vital capacity determination		
03.37A Vital capacity	8.15	
03.37B Timed vital capacity	7.55	
03.38 Other nonoperative respiratory measurements		
03.38A Pulmonary function tests, flow volume loops, interpretation	10.66	
03.38B Pulmonary function tests, closing volumes, before and after bronchodilators,		
interpretation	10.53	
03.38C Spirometry	44.46	
NOTE: 1. Benefit includes maximum breathing capacity, vital capacity,		
tidal volume, inspiratory and expiratory reserve volume.		
When bronchodilators are administered, the benefit includes both		
the administration and the cost of the bronchodilator.		
03.38D Vitalometry, alone	11.09	
03.38E Vitalometry, before and after bronchodilators	16.08	
NOTE: Includes vital capacity and timed vital capacity.		
03.38F Flow-volume loop measurement before and after bronchodilator only, technical	30.98	
03.38G Flow-volume loop measurement before bronchodilator only, technical	20.03	
03.38H Lung volumes, diffusing capacities, mixing efficiency and alveolar C02		
interpretation	28.04	
03.38J End alveolar C02	16.94	
03.38K Lung compliance	56.33	
03.38L Rebreathing pC02	10.08	
03.38M Residual lung volume	30.27	
03.38N Carbon monoxide diffusion capacity, at rest	30.27	
03.38P Oxygen saturation (ear oximetry with exercise)	13.98	
03.38Q Inhalation challenge test, technical, including interpretation	173.47	
03.38R Interpretation of diagnostic procedures involving vitalometry	12.20	
03.38S Body, plethysmography, technical	26.93	
03.38T Body, plethysmography, interpretation	14.67	
03.38U Xenon perfusion study, interpretation	34.96	
03.38V Bronchospirometry	70.42	
03.38W Indwelling arterial needle, and attendance upon exercise tolerance test for		
the first 30 minutes	38.34	
NOTE: Refer to Price List for calls variance.		
03.4 Cardiac stress tests and pacemaker checks		
03.41 Cardiovascular stress test using treadmill		
03.41 Cardiovascular stress test using treadmill		

03 CLINICAL EVA	LUATION AND EXAMINATION (cont'd)		
	stress tests and pacemaker checks (cont'd) diovascular stress test using treadmill (cont'd)	BASE	ANE
	NOTE: 1. Utilizing bicycle ergometer or treadmill. 2. Includes resting electrocardiograms before and after the procedure.	DASE	ANE
	Interpretation	20.09 63.47	
03.41D	Intravenous dipyridamole administration for thallium imaging, professional component only	82.64	
	ardiac function tests er electrocardiogram		
	Electrocardiogram, technical	19.05	
03.52B	Electrocardiogram, interpretation	10.65	
03.52D	technical	25.30	
02.55 51	interpretation	32.08	
	nocardiogram with EKG lead	16 50	
	Technical	16.79	
03.55B	Interpretation	9.61	
	otid pulse tracing with EKG lead		
03.56A	Non-invasive cardiac study, technical	19.30	
03.56B	Interpretation	27.39	
	thysmogram Plethysmography, impedance, interpretation	11.04	
06 NUCLEAR MEDI	CINE		
06.35 Inj	herapeutic radiology and nuclear medicine ection or instillation of radioisotopes Intracavitary or interstitial administration radioactive gold (Au198) or		
	radioactive colloidal chromic phosphate	111.10	
	leukaemia, bone metastases, etc	66.50	

06 NUCLEAR MEDICINE (cont'd)	
06.3 Other therapeutic radiology and nuclear medicine (cont'd)
06.39 Other radiotherapeutic procedure 06.39A Administration radioactive iodine - hyperthyroid 06.39B Administration radioactive iodine for ablation of thyroid remnant or cancer of the thyroid	f normal thyroid gland,
07 PHYSICAL MEDICINE, REHABILITATION, AND RELATED PROCEDURES	
07.0 Diagnostic physical medicine 07.09 Other diagnostic physical medicine procedures 07.09A Nerve conduction studies and electromyography, to 07.09B Conduction studies and electromyography, one limb NOTE: For two or more limbs, refer to Price List	b, interpretation 54.64
07.2 Other physical medicine - musculoskeletal manipulation 07.27 Manual rupture of joint adhesions 07.27A Manipulation of major joint(s) or spine NOTE: May only be claimed when performed under of the control of the contro	general anaesthesia
07.29 Other forcible correction of deformity 07.29A Metatarsus varus, manipulation and plaster, per NOTE: May be claimed for club hand.	closed treatment
07.29B Manipulation and application of Dennis Brown spl strapping	
07.4 Skeletal traction and other traction 07.4 A Halo traction	
07.5 Other immobilization, pressure, and attention to wound 07.51 Application of plaster jacket 07.51A Body jacket	
07.53 Application of other cast 07.53A Shoulder, hip, spica	23.14

07 PHYSICAL MEDICINE, REHABILITATION, AND RELATED PROCEDURES (cont'd)		
07.5 Other immobilization, pressure, and attention to wound (cont'd)		
07.53 Application of other cast (cont'd)	BASE	ANE
NOTE: Refer to notes following 07.53J.	DASE	AIVE
 Application of fibreglass cast, lower limb	82.85	
07.54 Application of splint 07.54A Cast brace (other than fractures)	149.24	
07.56 Application of pressure dressing 07.56A Unna's boot	9.61	
07.57 Application of other wound dressing 07.57A Initial treatment - minor burn	26.69 V 26.69	
08 DIAGNOSTIC AND THERAPEUTIC PSYCHOLOGY AND PSYCHIATRY		
08.1 Psychiatric evaluations, interviews, and consultations 08.11 Psychiatric mental status determination 08.11A Requiring complete mental status examination and investigation, first hour . NOTE: 1. May only be claimed for the initial visit. 2. When visit does not require complete examination and investigation, the appropriate office visit health service code should be claimed.	143.89 V	
08.11B Evidence from a psychiatrist at a Review Panel on behalf of a specific patient, as required under section 37(3) of the Mental Health Act, per 15 minutes or portion thereof	37.12 V	
08.12 Psychiatric commitment evaluation 08.12A Certification under the Mental Health Act	52.44	

26.42 V

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

08 DIAGNOSTIC A	AND THERAPEUTIC PSYCHOLOGY AND PSYCHIATRY (cont'd)		
08.1 Psychia	atric evaluations, interviews, and consultations (cont'd)		
	ner psychiatric evaluation and interview Formal major psychiatric consultation, first 45 minutes	BASE 144.06 V	ANE
	NOTE: Each subsequent 15 minutes, or major portion thereof, may be claimed at the rate specified on the Price List.		
08.19AA	Formal major psychiatric consultation for a patient referred by an occupational therapist, psychologist, social worker or speech language pathologist, first 45 minutes	144.06	
	Minor psychiatric consultation, per 15 minutes	45.57 V	
	15 minutes	45.57	
	Repeat psychiatric consultation, per 30 minutes	90.44 V	
	30 minutes	90.44	
	Professional interview with relative(s) in connection with the management		

of a patient with a psychiatric disorder, but without the patient being present during the interview, per 15 minutes or major portion thereof . . .

19.90

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

	AND THERAPEUTIC PSYCHOLOGY AND PSYCHIATRY (cont'd)		
08.19 Oth	ner psychiatric evaluation and interview (cont'd)		
	NOTE: 1. This service is to be claimed using the Personal Health Number of the patient. 2. The relationship of the patient to the person interviewed, must be indicated. 3. The maximum benefit to be claimed by a physician other than a psychiatrist or a pediatrician is 2 hours per patient, per benefit year.	BASE	ANE
08.19F	Formal, scheduled, professional conference related to the care and treatment of a psychiatric patient with other physician(s), and/or direct therapeutic supervision of, allied health professionals, educational, correctional and other community agencies on behalf of a specific patient, provided by the physician most responsible for the patient's care, per 15 minutes or major portion thereof	26.42 V	
08.19Н	Second and subsequent physician attendance at a formal, scheduled, professional conference related to the care and treatment of a psychiatric patient, on behalf of a specific patient, per 15 minutes or major portion thereof	26.42 V	
08.19J	Formal, scheduled, professional conference related to the care and treatment of multiple psychiatric patients with other physician(s), allied health professionals, educational, correctional and other community agencies on behalf of a specific patient, provided by the physician most responsible for the patient's care	24.32	

08.19K Second and subsequent physician attendance at a formal, scheduled,

professional conference related to the care and treatment of multiple

psychiatric patients, when discussion occurs on behalf of a specific patient

08.3 Psychiatric drug and shock therapy

if appropriate.

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I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

	I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)		
08 DIAGNOSTIC A	ND THERAPEUTIC PSYCHOLOGY AND PSYCHIATRY (cont'd)		
08.1 Psychia	tric evaluations, interviews, and consultations (cont'd)		
08.19 Oth	er psychiatric evaluation and interview (cont'd)	BASE	ANE
	 NOTE: 1. 08.19J and 08.19K may only be claimed by general practice physicians, generalists in Mental Health, pediatricians, psychiatrists and specialists in Mental Health. 2. 08.19J and 08.19K are to be claimed using the Personal Health Number of the patient, naming the personnel, agencies or organizations involved. 3. Each physician involved in a patient conference may claim for patient services using 08.19J or 08.19K, per patient, to a maximum of 6 patients in a 30-minute period. 4. 08.19K may be claimed when the physician most responsible for the patient's care has submitted a claim under 08.19J. 		
08.19G	Direct contact with an individual patient for psychiatric treatment (including medical psychotherapy and medication prescription), psychiatric reassessment, patient education and/or general psychiatric counselling, per 15 minutes or portion thereof	32.32 V	
08.19GA	Direct contact with a patient for psychiatric treatment (including medical psychotherapy and medication prescription), psychiatric reassessment, patient education and/or psychiatric counseling, per 15 minutes or major portion thereof	43.54 V	

2. In order to claim HSC 08.38 and 08.19G or 08.19GA for the same $\,$

date of service, one hour must have elapsed.

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I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

08 DIAGNOSTIC AND THERAPEUTIC PSYCHOLOGY AND PSYCHIATRY (cont'd)

and older.

_	psychiatric therapeutic procedures oup therapy		
00.445		BASE	ANE
U8.44A	Group psychotherapy, where all members of the group are receiving therapy in the session, per 15 minutes	33.59 V	
08.44B	Second physician attendance at group psychotherapy, where all members of the group are receiving therapy in the session, per 15 minutes NOTE: May only be claimed by a psychiatrist.	54.74 V	
08.45	Assessment or therapy of a family, requiring comprehensive psychiatric or family systems evaluation, first 45 minutes	94.11 V	
09 OPHTHALMOLOG	SICAL AND OTOLOGICAL DIAGNOSIS AND TREATMENT		
09.01 Lim 09.01A 09.01B 09.01C 09.01E	and subjective eye examination nited eye examination Biomicroscopy (slit lamp examination) Gonioscopy	19.78 16.72 30.78 30.16 44.10	

June 30) for residents 18 years of age or younger and 65 years

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39.27 10.01

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

09 OPHTHALMOLOGICAL AND OTOLOGICAL DIAGNOSIS AND TREATMENT (cont'd)		
09.0 General and subjective eye examination (cont'd)		
09.02 Comprehensive eye examination		
	BASE	ANE
09.02A Initial/repeat complete retinal examination for retinopathy of prematurity in infants	. 110.12	
09.02B Anterior chamber depth measurement	. 15.42	
09.04 Eye examination	. 129.19	100.00
09.05 Visual field study		
09.05A Visual fields, technical	. 35.41	
09.05B Full threshold on automated equipment, interpretation		
09.06 Colour vision study		
09.06A Color vision test, interpretation and technical	. 15.42	
09.07 Dark adaptation study		
09.07A Technical	. 32.68	
09.07B Interpretation	. 10.59	
09.1 Examinations of form and structure of eye		
09.11 Photography of fundus oculi		
09.11A Specular microscopy, technical		
09.11B Specular microscopy, interpretation		
09.11C Potential acuity measurement or laser inferometry	. 21.94	
09.12 Fluorescein angiography or angioscopy of eye		
09.12A Fluorescein angiography, interpretation	. 68.22	
09.13 Ultrasound study of eye		
09.13A Optical coherence tomography, technical and interpretation	. 63.92	
09.16 P32 and other tracer studies of eye 09.16A P32 radioactive isotope posterior segment screening with direct		
localization by ophthalmoscopy and probe	. 144.55	
09.2 Objective functional tests of eye		
09.21 Electroretinogram (ERG)		
09.21A Technical		
09.21B Interpretation	. 59.90	
09.22 Electro-oculogram (EOG)		
00 000 Markerinal	20 27	

OPHTHALMOLOGICAL AND OTOLOGICAL DIAGNOSIS AND TREATMENT (cont'd)		
09.2 Objective functional tests of eye (cont'd)		
09.23 Visual evoked potential (VEP)		
	BASE	AN
09.23A Technical	38.74	
09.23B Interpretation	23.46	
09.24 Electronystagmogram (ENG)		
09.24A Technical	62.92	
09.24B Electronystagmography (ENG) with differential vestibular testing, including		
caloric tests interpretation	16.94	
NOTE: This interpretation is limited to Otolaryngology/Neurology		
specialists only.		
09.26 Tonography, provocative tests, and other glaucoma testing		
09.26A Provocative tests	33.29	
09.26B Tonography, technical	11.46	
09.26C Tonography, interpretation	13.18	
09.26D Corneal pachymetry	10.00	
09.4 Nonoperative procedures related to hearing		
09.41 Audiometry		
09.41A Impedance audiometry/tympanometry, technical	8.05	
NOTE: Includes acoustic reflexes and hard copy of results.		
09.41B Interpretation	15.00	
NOTE: Only one 09.41B fee, per patient, should be claimed, regardless of		
the number of tests performed per day.		
09.43 Audiological evaluation		
NOTE: 1. The following may be claimed by practitioners using		
sound-treated booths and calibrated equipment.		
2. Audiometry workup to include four or more of the		
following Health Service Codes to a maximum of \$18.34.		
09.43A Pure tone audiometry, technical	9.57	
09.43B Speech audiometry, technical	7.44	
09.43C Special tests for malingering	5.03	
09.43D Tonal decay, technical	4.80	
09.43E Doerfler-Stewart, technical	4.80	
09.46 Other auditory and vestibular function tests		
09.46A Auditory evoked response, interpretation	23.46	
09.46B Particle repositioning maneuver for benign positional vertigo (Epley		
maneuver)	81.42	
NOTE: May only be claimed by physicians who have neurotology (NEOT)		
certification or a specialty in neurology or otolaryngology.		
09.49 Other nonoperative procedures related to hearing 09.49A Automatic tympanometry	1.86	
57.1711 Indomatic cympanometry	1.00	

09 OPHTHALMOLOGICAL AND OTOLOGICAL DIAGNOSIS AND TREATMENT (cont'd)		
09.4 Nonoperative procedures related to hearing (cont'd)		
09.49 Other nonoperative procedures related to hearing (cont'd)		
NOTE: Includes the technical and professional component.	BASE	ANE
10 NONOPERATIVE INTUBATION, IRRIGATION, AND MANIPULATION PROCEDURES		
10.0 Nonoperative intubation of respiratory and gastrointestinal tracts 10.04 Endotracheal intubation for aspiration of sputum	28.31	
10.08 Insertion of (naso-)intestinal tube 10.08A Intubation for selective duodenography or small bowel studies	32.21	
10.16 Insertion of other vaginal pessary 10.16A Pessary fitting	37.65	
10.2 Other nonoperative dilation and manipulation procedures 10.23 Dilation of anal sphincter	47.23 V	100.00
10.25 Therapeutic distention of bladder	24.67 V	100.00
10.3 Nonoperative alimentary tract irrigation, cleaning and local instillation 10.33 Gastric lavage 10.33A Gastric lavage	36.79 34.96	
10.35 Gastric gavage	34.96	
10.5 Nonoperative irrigation, cleaning, and local instillation of genitourinary system		
10.55 Irrigation of other indwelling urinary catheter 10.55A Bladder irrigation	19.93	100.00
10.56 Other genitourinary instillation 10.56A Bladder instillation of chemotherapeutic agents	47.47	
11 REPLACEMENT AND REMOVAL OF THERAPEUTIC APPLIANCES		
11.0 Nonoperative replacement of gastrointestinal appliances 11.02 Replacement of gastrostomy tube	33.89	
NOTE: May only be claimed in addition to 01.14. 11.02A Replacement of gastrostomy tube without gastroscopy	118.46	100.00

11 REPLACEMENT AND REMOVAL OF THERAPEUTIC APPLIANCES (cont'd)		
11.0 Nonoperative replacement of gastrointestinal appliances (cont'd)	DAGE	2370
NOTE: May only be claimed when performed under general anesthesia or procedural sedation, otherwise a visit health service code applies.	BASE	ANE
11.23 Replacement of tracheostomy tube 11.23A Tracheostomy tube change	44.76	
11.8 Other nonoperative removal of therapeutic device 11.81 Removal of peritoneal drainage device 11.81A Excision of indwelling intraperitoneal dialysis catheter with subcutaneous tunnel	116.49 V	115.78
12 NONOPERATIVE REMOVAL OF FOREIGN BODY		
12.0 Removal of (non-penetrating) intraluminal foreign body from respiratory tract without incision		
12.01 Removal of intraluminal foreign body from nose without incision NOTE: May only be claimed when performed under general anaesthesia, otherwise a visit item applies.	59.47 V	100.00
12.03 Removal of Intraluminal foreign body from larynx without incision NOTE: Includes laryngoscopy.	137.10	100.00
12.05 Removal of Intraluminal foreign body from bronchus without incision NOTE: Includes bronchoscopy.	248.68	138.94
12.1 Removal of (non-penetrating) intraluminal foreign body from digestive system without incision 12.12 Removal of intraluminal foreign body from esophagus without incision		
12.12A Via rigid esophagoscopy	204.15 123.20	115.78
12.13 Removal of intraluminal foreign body from stomach without incision 12.13A Via esophagogastroscopy	90.12	
12.2 Removal of (non - penetrating) intraluminal foreign body from other sites without incision		
12.21 Removal of intraluminal foreign body from ear without incision	62.26 V	100.00

12 NONOPERATIVE REMOVAL OF FOREIGN BODY (cont'd)		
12.2 Removal of (non - penetrating) intraluminal foreign body from other sites without incision (cont'd)	BASE	ANE
NOTE: May only be claimed when performed under general anaesthesia, otherwise a visit item applies.	BASE	ANE
12.23 Removal of intraluminal foreign body from vagina without incision NOTE: For examination under general anaesthetic, refer to 03.26.	. 83.06	100.00
12.24 Removal of intraluminal foreign body from urethra without incision NOTE: May not be claimed in addition to 03.26.	. 98.05 V	100.00
12.3 Removal of other foreign body from head and neck without incision 12.31 Removal of non-penetrating foreign body from eye without incision	. 25.19 V	100.00
13 OTHER NONOPERATIVE PROCEDURES		
13.0 Transfusion of blood and blood components 13.01 Exchange transfusion (adult)(newborn) 13.01A Exchange transfusion		
NOTE: May only be claimed for an infant who is 3 months of age or younger.		
13.4 Injection or infusion of other therapeutic or prophylactic substance 13.4 A Scalp vein transfusion or infusion	. 32.32	
13.42 Immunization for allergy 13.42A Desensitization treatments with autogenous vaccines		
 Benefit includes cost of all material other than allergy serum. Only one benefit may be claimed per treatment regardless of number of injections given. 		
13.5 Other injection or infusion of other therapeutic or prophylactic substance		
13.53 Injection of steroid		
13.53A Intranasal injection of steroid		
13.53B Intralesional injection(s) of steroid	. 21.13	
13.55 Injection or infusion of cancer chemotherapeutic substance NEC		
13.55A Chemotherapy	. 58.60	
13.57 Iontophoresis 13.57A Iontophoresis or ionization of corneal ulcer	. 17.83	

73.58

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

	ERATIVE PROCEDURES (cont'd)		
	Injection or infusion of other therapeutic or prophylactic cance (cont'd)		
13.59 Inj	jection or infusion of therapeutic or prophylactic substance NEC	BASE	ANE
13.59B	Intramuscular or subcutaneous injections	6.85 8.28 13.44	
13.59D	<pre>Intracorporeal injection of penis</pre>	49.33	
13.59E	Injection of Botulinum A Toxin	128.47	100.00
	Follow up treatment	67.41	
13.59K	 Injection of Botulinum A Toxin	45.70 V	100.00
13.59Н	Local infiltration of tissue	22.25	
13.59J	Injection with local anaesthetic of myofascial trigger points NOTE: A maximum of three calls applies	24.30	
13.6 Respira	atory therapy		

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

13 OTHER NONOPERATIVE PROCEDURES (cont'd)	
13.6 Respiratory therapy (cont'd) 13.62 Other mechanical assistance to respiration (con	
NOTE: 1. Benefit includes endotracheal int ventilation, tracheal toilet, use and continuous positive airway prartificial airway. 2. May only be claimed for services and 3 and neonatal ICUs. 3. May only be claimed once per 24 h patient, irrespective of the numb care. 4. May not be claimed for the same d physician who provides either an procedure. 5. May be claimed in association wit 6. Benefits for unscheduled services GR 15.	of an artificial ventilator essure (CPAP) through an provided in approved level 2 our period for any ventilated er of physicians providing ate of service by the same anaesthetic or surgical h other ICU services.
13.7 Conversion of cardiac rhythm 13.72 Other electric countershock of heart 13.72A Cardioversion	
13.8 Miscellaneous physical procedures 13.82 Ultraviolet light therapy	
13.82A Psoralen ultraviolet A treatment	
13.9 Other miscellaneous diagnostic and therapeutic proc 13.99 Other miscellaneous diagnostic and therapeutic 13.99BA Periodic Papanicolaou Smear NOTE: 1. Two Papanicolaou smears may be cl physician, per year (April 1 of o following year). Additional claim supporting information. 2. May be claimed with a visit or co	procedures NEC
13.99BB Needle biopsy of other superficial organs 13.99CC Assessment of distal circulation by periphe NOTE: May only be claimed by vascular surg with additional training in vascular	ral Doppler 60.00 eons and by general surgeons
13.99A Hemodialysis treatment, unstable patient . For assessment and management of an unstabl renal failure	

49.15

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

13 OTHER NONOPERATI	VE PROCEDURES (cont'd)		
13.99 Other m	ellaneous diagnostic and therapeutic procedures (cont'd) niscellaneous diagnostic and therapeutic procedures NEC (cont'd) TE: May only be claimed when the patient is seen while receiving a hemodialysis treatment, otherwise a visit health service code applies.	BASE	ANE
For	nodialysis treatment, stable patient	52.42	
fai	sessment and management of an unstable patient with acute/chronic renal lure treated by peritoneal dialysis	90.00	
13.99AA Ass	eated by peritoneal dialysis	52.42 113.19	
	Alysis therapy, any modality, in the intensive care unit	135.00	
a r	ragement of dialysis patients on home dialysis or receiving treatment in remote hemodialysis unit (per week)	49.15	

13.99AC Management of complex home total parenteral nutrition patients (per week) .

13

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I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

3	OTHER NONOPERATIVE PROCEDURES (cont'd)		
	13.9 Other miscellaneous diagnostic and therapeutic procedures (cont'd) 13.99 Other miscellaneous diagnostic and therapeutic procedures NEC (cont'd)	BASE	ANE
	 NOTE: 1. May only be claimed for patients on home TPN. 2. May not be claimed in addition to office visits within the same calendar week unless documentation to support the claim is provided. 3. May be claimed once per patient per calendar week if not preceded by any visit. 4. Emergency visit/special callback benefits (03.05N, 03.05P, 03.05QA, 03.05QB, 03.05R) may be claimed in the same calendar week for the same patient by the same physician. 	BAGE	AND
	Emergency Services		
	 13.99E Resuscitation, first hour	315.00	
	13.99F Neonatal resuscitation	32.68	
	13.99G Trauma assessment, multiple trauma, severely injured patient - 1st day NOTE: 1. Benefit includes the consultation and, when indicated, establishment of peripheral intravenous access, administration of oxygen, insertion of urinary catheter, spinal stabilization, oropharyngeal airway, and insertion of chest tube(s). 2. May be claimed only by the coordinating surgical specialist. 3. May not be claimed in addition to a major surgical procedure performed by the same (trauma) physician.	282.58	

4. May be claimed for referred cases only.

13.99H Critical care of severely ill or injured patient in a hospital emergency

submitted using 03.05B.

5. Claims for the second to seventh day of trauma care should be

6. May be claimed in addition to care provided by intensivists.

department requiring major treatment intervention(s), per 15 minutes 37.55

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I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

12	\Box	NONOPERATIVE	DBUCEDIIBEG	(cont'd)

13.9 Other miscellaneous diagnostic and therapeutic procedures (cont'd)

Emergency Services (cont'd)

BASE ANE NOTE: 1. May only be claimed when a patient presents with a serious condition requiring at least a two hour stay in the active treatment portion of the emergency department or care results in hospitalization. The two hour period criterion does not apply in cases where the patient dies after having been seen. 2. Time spent with a patient may be claimed on a cumulative basis per day (defined as 0001 to 2400). 3. Major treatment intervention is defined as a medical intervention which prevents or treats a condition that may result in significant morbidity. 4. A scheduled rotation duty off-hours benefit may not be claimed for 13.99H by a second physician who, due to a shift change, has taken over care of a patient. 13.99I Hyperbaric oxygen therapy detention time, per 15 minutes 37.55 NOTE: May only be claimed when a physician personally and continuously attends a patient with the following conditions: air/gas embolism, severe CO poisoning, clostridial myonecrosis (gas gangrene), decompression sickness, necrotizing soft tissue infections, chronic diabetic leg and/or foot ulcers resistant to all forms of conventional therapy, radiation tissue damage (osteoradionecrosis), osteoradionecrosis (mandible), osteomyelitis (refractory), skin grafts and flaps (compromised), therapeutically irradiated patients requiring osseointegrated implants (dental implant following radiotherapy). 13.99J Medical emergency detention time, per 15 minutes 43.17

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I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

13 (OTHER	NONOPERATIVE	PROCEDURES	(cont'd)
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13.9 Other miscellaneous diagnostic and therapeutic procedures (cont'd)

Emergency

		the state of the s		
ergency	Service	s (cont'd)		
			BASE	ANE
	NOTE:	1. Time may be determined on a cumulative basis.		
		2. Supporting information must be submitted.		
		3. May be claimed by a physician during the time he/she is		
		medically required to personally and continuously attend and		
		treat an illness or injury of an emergency nature.		
		4. May not be claimed for such services as:		
		- counseling or psychotherapy except for crisis intervention		
		situations;		
		- waiting for the results of laboratory or radiological		
		examination;		
		giving advice to family members or the patient;		
		- waiting for a family physician or consultant;		
		attendance at labour or fetal monitoring (see HSC 13.99JA);		
		5. Detention time may not be claimed if the service was provided		
		in the office in conjunction with routine visits except when it		
		is documented that an emergency existed.		
		6. Illness of an "emergency nature" may apply to mental or		
		emotional disorders as well as to physical illness.		
		7. If a visit benefit is claimed, the detention time benefit may		
		not be claimed until thirty minutes after the start of the		
		visit.		
		8. Only HSC 13.99J or procedures provided during the same		
		encounter (with the exception of HSC 13.99E) may be claimed, but		
		not both. Concurrent billing for overlapping time for separate		
		patient encounters may not be claimed.		
13.99JA	Manager	ment of complex labor, per 15 minutes	43.17	

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

13 OTHER NONOPERATIVE PROCEDURES (cont'd)

 $13.9 \quad \hbox{Other miscellaneous diagnostic and the rapeutic procedures (cont'd)}\\$

Emergency Services (cont'd)

		BASE	ANE
	 NOTE: 1. Time may be determined on a cumulative basis. May be claimed for complex or non-progressive labour where the physician is actively managing a higher risk labour (defined as prolonged labour exceeding 12 hours during the first stage of labour or 1 hour during the second stage of labour, non-progressive labour, non-reassuring fetal/maternal status, multiple gestation, pregnancy induced hypertension, HELLP, insulin dependent diabetes, antepartum hemorrhage, prelabour ruptured membranes, non-reassuring fetal heart tracing, multiple pregnancy and preterm labour, seizure disorder, unstable patient). May only be claimed when the physician is on-site and immediately available or when called to monitor or reassess the patient with complex or non-progressing labour. Only HSC 13.99JA or the services relating to labour provided may be claimed, but not both. Concurrent billing for overlapping time for separate patient encounters/services may not be claimed. May be claimed in addition to HSCs 86.9 B, 86.9 D, 87.98A or 87.98D. May not be claimed in addition to HSCs 87.98B or 87.98C. If a visit benefit is claimed, detention time benefit may not be claimed until thirty minutes after the start of the visit. A maximum of eight 15 minute units may be claimed. 		
13.99К	Ambulance detention time, per 15 minutes	79.06	
13.99L	Donor maintenance, prior to cadaveric harvesting of organs, per 15 minutes . NOTE: 1. To be claimed using the Personal Health Number of the donor. 2. Payable for direct attendance by the physician. 3. Total time to be determined on a cumulative basis.	49.57	
13.99M	Donor maintenance during cadaveric organ harvesting, first 35 minutes \dots NOTE: Refer to Price List for call variance.	100.00	
	Anaesthetic for brain scan	133.69 39.89	

I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES (cont'd)

13 OTHER NONOPERATIVE PROCEDURES (cont'd)

 $13.9 \quad \hbox{Other miscellaneous diagnostic and the rapeutic procedures (cont'd)}\\$

Emergency Services (cont'd)

NOTE: 1. Maximums apply - refer to Price List.	BASE	ANE
2. Time taken for forensic evidence is not to be included in total time.		
13.99UM Pre-lung transplant, assessment	526.37	
13.99VM Post-lung transplant, inpatient care, per day	105.27	
13.99W Pre-liver transplant, assessment	526.37	
 13.99X Post-liver transplant, inpatient care, per day	105.27	
13.99Y Renal transplant care, day one	375.00 144.00	
13.99AZ Medical pre-transplant assessment, pancreas or islet cell transplantation . NOTE: 1. May only be claimed for out of province patients. 2. May only be claimed by endocrinologists. 3. To include all services relating to the pre-transplant assessment for patients undergoing pancreatic or islet cell transplantation.	526.37	

cinqulus)

14.4 Other excision or destruction of brain and meninges 14.41 Excision of lesion or tissue of cerebral meninges

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998.73

1.535.61

314.74

314.74

488.73

666.86

II. OPERATIONS ON THE NERVOUS SYSTEM

14 INCISION AND EXCISION OF SKULL, BRAIN AND CEREBRAL MENINGES Intracranial procedure involving microsurgical technique, for a second neurosurgeon, refer to Price List 14.0 Cranial puncture 14.09 Other cranial puncture BASE 14.09A Drainage of ventricle or cyst through existing burr holes 69.89 V 100.00 677.48 156.80 14.1 Craniotomy and craniectomy 14.13 Other craniotomy 145.20 291.05 770.93 277.64 903.30 342 35 14.13D Exploration of posterior fossa, with decompression 1,025.46 368.45 854.37 288.37 NOTE: Includes that with rhizotomy. 14.14 Other craniectomy 774.79 266.13 774.79 266.13 770.93 277.64 450.67 170.17 14.2 Incision of brain and cerebral meninges 14.21 Evacuation of subdural haematoma 783.43 273.79 962 75 339.03 962.75 336.49 529.94 187.42 29.99 14.22 Lobotomy and tractotomy 872.55 14.29 Other incision of brain 14.29A Evacuation of intracerebral haematoma or traumatic disruption of frontal or 381.25 408.12 14.3 Operations on thalamus and globus pallidus (including ansa and

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II. OPERATIONS ON THE NERVOUS SYSTEM (cont'd)

14 INCISION AND EXCISION OF SKULL, BRAIN AND CEREBRAL MENINGES
Intracranial procedure involving microsurgical technique, for a second
neurosurgeon, refer to Price List (cont'd)

14.4 Other excision or destruction of brain and meninges (cont'd)

14.49 Other excision or destruction of lesion or tissue of brain Craniotomy/craniectomy with:

C	raniotomy/craniectomy with:		
		BASE	ANE
14.49A	Cerebral biopsy	979.59	346.71
14.49B	Removal of tumor of cerebellopontine angle	1,669.11	593.63
14.49C	Removal of intracranial tumor	1,627.51	529.65
14.49D		2,556.86	898.14
14.49E	Removal of extra-axial tumor using microsurgical dissection	2,718.51	877.65
	Cortical exploration and resection for epilepsy	1,806.60	529.65
	With insertion of electrodes (epidural, subdural, or intraparenchymal) for	1,000.00	323.03
11.170	epilepsy	958.15	385.11
1/ /01	Removal of tumor of the cranial base, neurosurgical component	2,258.25 V	710.07
14.471	NOTE: For otolaryngological component, refer to Price List.	2,230.23 V	710.07
	NOIE. For occurryngological component, refer to Price List.		
1/ /07	Transpetrous removal of intracranial tumor, neurosurgical component	1 076 05 17	710.07
14.490		1,970.65 V	710.07
	NOTE: For otolaryngological component, refer to Price List.		
1/ 0 Transit	re diagnostic procedures on skull, brain, and cerebral		
menin	, , ,		
14.82	ges Biopsy of brain	696.84	230.58
14.82		090.84	230.58
	That by twist drill or burr hole		
14.84	Pneumoencephalogram	76.93	115.65
14.05.011			
	er contrast radiogram of brain and skull		
	triculogram		
	Injection of contrast media, via fontanelle	68.06	
14.85B	Injection of contrast media, via burr holes	221.16	108.73
44.001			
	er invasive diagnostic procedures on brain and cerebral meninges		
	Electrocortography, per 15 minutes	61.99	
14.88B	Insertion of special electrodes for epilepsy	47.67	
OTHER OPERAT	IONS ON SKULL, BRAIN, AND CEREBRAL MENINGES		
15 0 0	2 miles		
15.0 Craniop			
_	ning of cranial suture		
15.01A	Craniectomy for craniostenosis, single suture	903.30	239.25
15 00 -3			
	vation of skull fracture fragments		
	Skull fracture, depressed, dura intact	903.30	220.06
	Skull fracture, with laceration of brain	1,129.13	312.16
15.02C	Skull fracture, with paranasal sinus involvement	948.25	340.33
	er cranial osteoplasty		
15.06A	Cranioplasty	771.97	333.17

II. OPERATIONS ON THE NERVOUS SYSTEM (cont'd)

5 OTHER OPERATIONS ON SKULL, BRAIN, AND CEREBRAL MENINGES (cont'd)		
15.06 Other cranial osteoplasty (cont'd)		
NOTE: Includes that with synthetic plate.	BASE	ANE
15.06B Craniofacial reconstruction, for congenital deformity, per hour	415.00	
15.1 Repair of cerebral meninges		
15.12 Other repair of cerebral meninges 15.12A Craniotomy and repair of C.S.F. fistula 15.12B Repair of cranial meningo-encephalocoele	956.83 718.75	326.23 259.72
15.2 Ventriculostomy 15.2 A Insertion of CSF reservoir system	1,104.73	397.89
15.3 Extracranial ventricular shunt 15.3 Extracranial ventricular shunt	1,118.30	399.16
15.4 Revision of ventricular shunt 15.4 Revision of ventricular shunt	903.30	200.85
15.9 Other operations on skull, brain, and cerebral meninges 15.93 Implantation of intracranial neurostimulator 15.93A Internalization or minor repairs to leads, control unit, battery or battery replacement for deep brain stimulator or epidural electrodes 15.93B Insertion, requiring stereotactic procedures	270.99 1,010.11 666.60	100.00 354.40 267.39
15.94 Insertion of intracranial pressure monitor 15.94A Recording of intracranial pressure	235.03 73.28	115.78
15.99 Other operations on skull, brain, and cerebral meninges NEC 15.99A Application of skull tongs	135.50	100.00

NOTE: May be claimed in addition to a consultation.

II. OPERATIONS ON THE NERVOUS SYSTEM (cont'd)

16 OPERATIONS ON SPINAL CORD AND SPINAL CANAL STRUCTURES NOTE: The listed benefits are payable irrespective of the number of vertebrae involved if one incision utilized, unless otherwise stated.

	Stat	ea.		
		ation and decompression of spinal canal mer exploration and decompression of spinal canal		
10	.05 001	ter exproraction and decompression of spinar canal	BASE	ANE
	16.09F	Laminectomy with microsurgical exploration of spinal cord For syringomyelia and shunting NOTE: Instrumentation may be claimed in addition.		770.20
	16.09G	Laminectomy, with microsurgical exploration of cervico-medullary junction . For syringomyelia or Arnold-Chiari malformation NOTE: Instrumentation may be claimed in addition.	2,474.45	1,086.21
		Repeat decompression, cervical, thoracic or lumbar spine	1,100.00	427.33
		(PLIF), or translateral lumbar intervertebral fusion (TLIF)) NOTE: 1. Instrumentation may be claimed in addition. 2. Additional levels may be claimed at the rate specified on the Price List; a maximum benefit of five calls applies.	1,119.31	367.92
	16.090	Laminoplasty or decompression (cervical/thoracic/lumbar)	820.83	269.81
	16.09P	Anterolateral or posterolateral decompression of spine, not simple discectomy or laminectomy	981.44	377.43
16.1	Divisio	on of intraspinal nerve root		
	16.1 A	Cervical or thoracic dorsal root entry zone myelolysis	1,463.60	660.83
	16.1 B	Cervical, laminectomy with cordotomy or rhizotomy	897.14	302.77
	16.1 C	Thoracic or lumbar, laminectomy with cordotomy or rhizotomy NOTE: Instrumentation may be claimed in addition.	718.75	259.72
	16.1 D	Lumbar/sacral, laminectomy with selective posterior rhizotomy NOTE: Instrumentation may be claimed in addition.	1,662.49	770.20
16.2	Chordot 16.2 A	comy Longitudinal myelotomy	672.85	228.90
	16.2 B	Percutaneous	444.39	
16.3	Excisio	on or destruction of lesion of spinal cord and spinal meninges		
	Thoraci	c or lumbar laminectomy		
	16.3 A	With removal of tumor	1,129.13	319.84

16	OPERATIONS	ON	${\tt SPINAL}$	CORD	AND	SPINAL	${\tt CANAL}$	STRUCTURES	(cont'd)	
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16.3 Excision or destruction of lesion of spinal cord and spinal meninges (cont'd)	BASE	ANE
NOTE: Instrumentation may be claimed in addition.		
16.3 B With removal of intradural tumor or arteriovenous malformation NOTE: Instrumentation may be claimed in addition.	2,129.35	319.84
Cervical laminectomy		
16.3 C With removal of tumor	1,148.88	396.58
16.3 D With removal of intradural tumor or arteriovenous malformation NOTE: Instrumentation may be claimed in addition.	2,448.75	378.70
16.3 E Excision of spinal or paraspinal tumor	1,270.60	624.36
16.3 F Repair of lipomeningomyelocele with excision of intra-medullary lipoma	1,943.10	840.41
16.4 Plastic operations on spinal cord and spinal meninges 16.42 Repair of (spinal) myelomeningocele		
16.42A Plastic repair of meningocoele or myelocoele	903.30	211.10
16.43 Repair of vertebral fracture 16.43D Repair of spine fracture/dislocation, posterior (cervical, thoracic, lumbar) Open reduction internal fixation, instrumentation and graft	1,343.17	441.50
16.43E Repair of spine fracture/dislocation, posterior (cervical, thoracic, lumbar) Open reduction internal fixation segmental wiring and graft	820.83	269.81
16.49 Other repair and plastic operation on spinal cord structures		
16.49A Laminectomy (thoracic or lumbar) with repair of diastematomyelia NOTE: Instrumentation may be claimed in addition.	1,626.34	539.48
16.49B Laminectomy cervicothoracic, 2 levels or less	1,119.31	367.92
16.49C Laminectomy cervicothoracic, more than 2 levels NOTE: Instrumentation may be claimed in addition.	1,280.33	453.76
16.49D Laminectomy lumbar, for stenosis, 2 levels or less NOTE: Instrumentation may be claimed in addition.	820.83	269.81
16.49E Laminectomy lumbar, for stenosis, more than 2 levels NOTE: Instrumentation may be claimed in addition.	1,119.31	367.92
16.49F Dural repair	167.90	100.00

II. OPERATIONS ON THE NERVOUS SYSTEM (cont'd)

16 OPERATIONS ON SPINAL CORD AND SPINAL CANAL STRUCTURES (cont'd)		
16.4 Plastic operations on spinal cord and spinal meninges (cont'd)		
16.49 Other repair and plastic operation on spinal cord structures (cont'd)		
16.49G Duralplasty	BASE 279.83	ANE 100.00
<pre>16.5 Freeing of adhesions of spinal cord and nerve roots 16.5 A Laminectomy (thoracic or lumbar) with release of tethered spinal cord NOTE: Instrumentation may be claimed in addition.</pre>	1,594.16	743.30
16.8 Invasive diagnostic procedures on spinal cord and spinal canal structures 16.81 Spinal tap		
16.81A For diagnosis or imaging studies	75.00	
16.83 Contrast myelogram 16.83A Lumbar, thoracic, cervical or complete	48.44	100.00
16.83B Supine myelography	27.43	100.00
16.83C Cisternal or posterior fossa injection	92.81	108.73
16.89 Other invasive diagnostic procedures on spinal cord and spinal canal structures		
16.89A Injection for discogram	79.39	
16.9 Other operations on spinal cord and canal structures 16.91 Injection of anesthetic into spinal canal for analgesia 16.91A Epidural/regional catheter insertion for pain control management, including set up and initial injection	100.00	
16.91B Follow up encounter for pain control management subsequent to continuous	40.00	

epidural/regional catheter insertion for pain management 40.00 $\,$

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OPERATIONS ON SPINAL CORD AND SPINAL CANAL STRUCTURES (cont'd)		
16.9 Other operations on spinal cord and canal structures (cont'd) 16.91 Injection of anesthetic into spinal canal for analgesia (cont'd)	BASE	ANE
NOTE: 1. 16.91A and 16.91B may not be claimed: - for labour and delivery - in addition to an anesthetic for the same encounter. 2. A maximum of four 16.91B may be claimed per physician, per patient, per day, which may include: - up to two claims for regularly scheduled encounters, and - a maximum of two claims for unscheduled encounters. 3. Surcharge benefits may be claimed for unscheduled encounters in accordance with GR 15.	5.155	1412
16.91C Epidural catheter insertion for labour analgesia including set-up and initial injection	100.00	
16.91G Epidural analgesia for labour and delivery, monitoring and/or top-up/adjustment, each additional full 5 minutes, per patient NOTE: 1. May be claimed by an on-site physician when immediately available or when called to monitor or reassess the patient or top-up/adjust analgesia. 2. 16.91G may not be claimed for the same patient until 35 minutes has elapsed from the time of the initiation of the 16.91C. 3. Concurrent billing for overlapping time for separate patient encounters/services may not be claimed. 4. Anesthetic benefits for a vaginal delivery by the same or a different physician may not be claimed in addition to 16.91C or 16.91G. 5. 16.91F may be claimed for attendance at a forceps/vacuum delivery, vaginal breech delivery or vaginal delivery multiple birth, where an epidural was previously established by the same or different physician. 6. Listed anesthetic benefits for Cesarean section may be claimed in addition but not concurrently with 16.91G, see Note 3. 7. A maximum of two surcharge benefits (SURC) for 16.91G may be claimed per physician, per patient, if applicable, in accordance with GR 15.	13.90	
16.91F Attendance at forceps/vacumn delivery, vaginal breech delivery or vaginal delivery multiple birth, where epidural was previously established NOTE: 1. May only be claimed when the physician is specially called and remains in attendance for the delivery. 2. May not be claimed if the delivery is by Caesarean section.	100.00	
16.92 Injection of other agent into spinal canal 16.92A Implantation of intrathecal morphine infusion system	677.48 281.85	

16 OPERATIONS ON SPINAL CORD AND SPINAL CANAL STRUCTURES (cont'd)		
16.9 Other operations on spinal cord and canal structures (cont'd)		
16.93 Insertion or replacement of spinal neurostimulator		
16.93A Implantation of epidural stimulator for intractable pain	BASE 677.48 677.48	ANE 196.40 181.03
NOTE: May not be claimed within 90 days subsequent to 16.93A.		
16.95 Spinal blood patch 16.95A Epidural blood patch	108.75	
16.99 Other operations on spinal cord and spinal canal structures NEC 16.99A Epidural injection of steroids	100.00	
17 OPERATIONS ON CRANIAL AND PERIPHERAL NERVES		
17.0 Incision, division, and excision of cranial and peripheral nerves		
17.02A Trans-labyrinthine resection of acoustic neuroma	740.66 906.54	287.86 349.29
17.03 Division of trigeminal nerve 17.03A Trigeminal rhizotomy	677.48	220.68
17.05 Other incision of cranial and peripheral nerves		
Exploration of peripheral nerve (post traumatic neuropraxia) 17.05A Major, proximal to mid palm	316.60	131.14
17.05B Minor, distal to mid palm	149.57	100.00
17.08 Other excision or avulsion of cranial and peripheral nerves 17.08A Morton's neuroma, excision	149.24	100.00
17.08B Excision of neuroma on peripheral nerve	259.76	115.78
17.08C Obturator neurectomy	209.68	108.73
17.08D Avulsion of supra-orbital or infra-orbital nerves	156.91	100.00
17.08E Avulsion of suboccipital nerve	180.66	100.00
17.08F Differential section of facial nerve	364.08	143.57 152.87
17.08G Division of nerves to sternomastoid in neck	381.21 641.55	285.29
17.000 Transantral vidian neurectomy	319.21	143.57
17.08K Retrolabyrinthine selective vestibular neurectomy	1,976.85 V	666.86
NOTE: 1. Includes intraoperative electrodiagnostic monitoring. 2. For otolaryngological component - refer to Price List.		
17.1 Destruction of cranial and peripheral nerves		
17.1 A Injection of alcohol, Trigeminal	198.20	100.00
17.1 B Injection of alcohol, Retrobulbar	66.23	

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17 OPERATIONS ON CRANIAL AND PERIPHERAL NERVES (cont'd)			
17.2 Suture of cranial and peripheral nerves			
	BASE	ANE	
17.2 A Peripheral nerve repair - major	224.37 149.57	132.84 100.00	
17.2 B Peripheral nerve repair - minor	149.57	100.00	
Microsurgical anastomosis of intracranial portion of cranial nerve			
17.2 C Without graft, to include craniotomy	1,182.98	496.24	
NOTE: With other intracranial procedures, price will be modified, refer to Price List.			
17.3 Freeing of adhesions and decompression of cranial and peripheral			
17.31 Decompression of trigeminal nerve root			
17.31A Craniotomy with microvascular decompression of cranial nerve V (Trigeminal)	1,375.59	469.52	
17.32 Other cranial nerve decompression			
17.32A Facial nerve decompression	600.75	243.07	
17.32B Craniotomy with microvascular decompression of cranial nerve VII (facial			
nerve)	1,375.59 630.08	469.52 230.10	
17.32C Facial herve decompression with insertion of graft	630.08	230.10	
17.33 Release of carpal tunnel	147.44	100.00	
17.39 Other peripheral nerve or ganglion decompression or freeing of adhesions			
17.39A Neurolysis, external and interfascicular release of nerve from scar tissue .	416.32	157.98	
17.39B Major nerve exploration	346.31	127.94	
17.39C Release ulnar nerve (includes transposition)	335.79	127.94	
17.39D Brachial plexus exploration, first hour	415.00	153.50	
NOTE: 1. May not be claimed with other procedures.	113.00	133.33	
2. Each subsequent 15 minutes is payable at the rate specified in			
the Price List.			
17 20	71 00 11	100.00	
17.39E Neurolysis, lateral cutaneous nerve of thigh, minor	71.08 V 246.21	125.25	
17.39F Decompression recurrent laryngear herve	240.21	125.25	
17.4 Cranial or peripheral nerve graft			
Microsurgical anastomosis of intracranial portion of cranial nerve			
17.4 A With graft to include craniotomy	1,333.19	556.30	
NOTE: With other intracranial procedures, price will be modified, refer to Price List.			
Peripheral nerve reconstruction utilizing microsurgical technique			
17.4 B Minor, single cable	591.44	243.07	
17.4 C Major, multiple cables	963.91	415.82	

17 OPERATIONS ON CRANIAL AND PERIPHERAL NERVES (cont'd)		
17.5 Transposition of cranial and peripheral nerves	BASE	ANE
17.5 A Transposition of peripheral neuroma	264.25	115.78
17.5 D Submuscular ulnar nerve transposition	447.72	147.17
17.6 Other cranial or peripheral neuroplasty 17.61 Anastomosis of cranial or peripheral nerve 17.61A Spino facial or facio hypoglossal anastomosis	406.94	182.58
17.61B Peripheral repair using microsurgical technique, primary	365.49	128.60
17.63 Repair of old traumatic injury of cranial and peripheral nerves 17.63A Peripheral repair using microsurgical technique, secondary	481.93	168.25
17.7 Injection into peripheral nerve		
17.71 Peripheral nerve injection, unqualified 17.71A Local block(s) of somatic nerve(s)	21.13	
17.8 Invasive diagnostic procedures on peripheral nervous system 17.81 Biopsy of peripheral nerve or ganglion		
17.81A Sural nerve biopsy	60.51 V 167.33	100.00
17.89 Other invasive diagnostic procedures on cranial and peripheral nerves		
17.89A Intraoperative neural electrodiagnostic monitoring	166.92	
2. May be claimed in addition to items 16.1A, 16.1D, 16.3B, 16.3D, 16.5A 16.49A and 16.09F.		
17.9 Other operations on cranial and peripheral nerves		
17.92 Implantation or replacement of peripheral neurostimulator 17.92A Sacral nerve root stimulator, peripheral nerve evaluation, first 30 minutes NOTE: 1. Each subsequent 15 minutes, or major portion thereof, may be claimed at the rate specified on the Price List. 2. The anesthetic rate for 17.92A may not be claimed in addition to an anesthetic rate for any other service.	125.00	100.00
17.92B Sacral nerve root stimulator, implantation of pulse generator, first 30 minutes	125.00	100.00
17.92C Sacral nerve root stimulator, first or second stage (permanent implant), first 60 minutes	300.00	100.00

387.64

ALBERTA HEALTH CARE INSURANCE PLAN
Schedule of Medical Benefits
Part B - Procedure List

Schedule of Medical Benefits Generated 2006/06/01 Part B - Procedure List As of 2006/06/01

II. OPERATIONS ON THE NERVOUS SYSTEM (cont'd)

17 OPERATIONS ON CRANIAL AND PERIPHERAL NERVES (cont'd)		
17.9 Other operations on cranial and peripheral nerves (cont'd) 17.92 Implantation or replacement of peripheral neurostimulator (cont'd)	BASE	ANE
 NOTE: 1. Each subsequent 15 minutes, or major portion thereof, may be claimed at the rate specified on the Price List. The anesthetic rate for 17.92C may not be claimed in addition to an anesthetic rate for any other service. 	DAGE	ANE
18 OPERATIONS ON SYMPATHETIC NERVES OR GANGLIA		
18.1 Sympathectomy 18.12 Cervical sympathectomy	408.93	170.61
18.13 Lumbar sympathectomy		
18.13A Thoracic or thoracolumbar	507.87	227.73
18.13B Lumbar	385.13	151.99
18.14 Presacral sympathectomy	274.18	117.05
18.2 Injection into sympathetic nerve or ganglion		
18.22 Injection of neurolytic agent into sympathetic nerve		
18.22A With sclerosing agents (alcohol)	105.92	
18.22B Caeliac plexus ganglion block, with sclerosing agents (alcohol or phenol) .	143.96	
18.29 Other injection into sympathetic nerve or ganglion		
18.29A Chemical sympathectomy under fluoroscopic or CT control	165.35	
18.29B Lumbar sympathetic block	100.00	
18.29C Stellate ganglion block	100.00	
18.29D Sphenopalatine ganglion block	100.00	
18.29E Paravertebral block	100.00	
fluorogaphia guidana	207 61	

715.63

278.90

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III. OPERATIONS ON THE ENDOCRINE SYSTEM

19 OPERATIONS ON THYROID AND PARATHYROID GLANDS					
19.1	Unilateral thyroid lobectomy				
	19.1 Total thyroid lobectomy	BASE 702.59	ANE 245.01		
19.2	Other partial thyroidectomy 19.29 Other partial thyroidectomy NEC	591.49	220.68		
19.3	Complete thyroidectomy 19.3 A Total thyroidectomy		419.65 588.53		
19.6	Excision of thyroglossal duct or tract 19.6 A Thyroglossal duct excision	378.68 512.20	145.20 209.18		
19.7	Parathyroidectomy 19.7 A Parathyroidectomy		513.84 548.86		
19.8	Invasive diagnostic procedures on thyroid and parathyroid glands 19.81 Percutaneous (needle) biopsy of thyroid	55.39 V	100.00		
20 OPEF	ATIONS ON OTHER ENDOCRINE GLANDS				
20.1	Partial adrenalectomy 20.12 Unilateral adrenalectomy	655.95 1,071.00	280.96 390.22		
20.5	Hypophysectomy 20.54 Total excision of pituitary gland, transfrontal approach	1,669.11	557.50		
20	20.55 Total excision of pituitary gland, transsphenoidal approach 20.55A Total excision of pituitary gland, transsphenoidal approach NOTE: 1. Also applies to transethmoidal approach.	1,114.13	427.33		
	20.55B Transphenoidal or transethmoidal hypophysectomy, Neurosurgical component 20.55C Transphenoidal or transethmoidal hypophysectomy, Otolaryngological component	959.69 497.01	337.75		
20.7	Thymectomy 20.72 Partial excision of thymus	715.63	255.16		

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IV. OPERATIONS ON THE EYES

21	OPER	ATIONS ON LACRIMAL APPARATUS		
	21.0	Incision of lacrimal gland		
		21.0 A Drainage of lacrimal gland (abscess)	BASE 108.96 V	ANE 100.00
	21.1	Excision of lesion or tissue of lacrimal gland 21.13 Partial dacryoadenectomy	283.18	108.73
	21	.14 Total dacryoadenectomy 21.14A Lacrimal gland tumor excision	SY ASSESS	108.73
	21.2	Other operations on lacrimal gland 21.2 A Occlusion of lacrimal gland tubules	83.83	100.00
		Manipulation of lacrimal passage (tract) .31 Dilation of lacrimal punctum 21.31A Irrigation probing of nasolacrimal duct	30.54 V	100.00
	21	.32 Probing of lacrimal canaliculi 21.32A Probing of lacrimal canaliculi	30.54 V 175.68	100.00
	21.4	Incision of lacrimal sac and passage 21.41 Incision of lacrimal sac	40.25 V	100.00
		21.42 Snip incision of lacrimal punctum	39.60 V	100.00
	21.5	Excision of lacrimal sac or lesion 21.5 Excision of lacrimal sac or lesion	362.78	120.15
		Repair of canaliculus and punctum		
	21	.69 Other repair of canaliculus and punctum 21.69A Closure of punctum	40.25 V 503.41	100.00 105.92
	21.7	Fistulization of lacrimal tract to nasal cavity	510 50	120.01
		21.71 Dacryocystorhinostomy (DCR)	510.52	132.84
		21.72 Conjunctivocystorhinostomy	555.46	136.35
	21.8	Invasive diagnostic procedures on lacrimal apparatus	40.4-	
		21 83 Contrast daggyogystogram	49 11 77	100 00

NOTE: Only the greater benefit may be claimed when claimed with

operations on the lacrimal apparatus.

IV. OPERATIONS ON THE EYES (cont'd)

22 OPERATIONS ON EYELIDS		
22.1 Excision of lesion or tissue of eyelid		
22.11 Blepharectomy NOS 22.11A Excision of benign tumor of lid	BASE 56.39 V	ANE 100.00
22.13 Other excision of single lesion of eyelid 22.13A Excision of simple lesion(s)	175.95	100.00
22.13B Chalazion - surgical removal	43.13 V	100.00
22.3 Correction of entropion or ectropion 22.31 Correction by thermocauterization of eyelid	76.49	100.00
22.32 Correction by extensive blepharoplasty	373.12	108.85
22.39 Other correction of entropion or ectropion	262.38	100.00
22.4 Correction of blepharoptosis 22.4 A Correction of blepharoptosis	450.78	135.19
22.5 Blepharorrhaphy 22.5 A Simple suture	93.02 V	100.00
22.5 B Tarsorrhaphy	172.66	100.00
22.6 Other repair of eyelid		
22.62 Rhytidectomy of eyelid 22.62A Lower/upper repair of redundant skin	150.48	100.00
22.69 Other eyelid repair		
Blepharoplasty 22.69A Full thickness without flap or graft	350.08	147.77

IV. OPERATIONS ON THE EYES (cont'd)

22	22 OPERATIONS ON EYELIDS (cont'd)				
	22.6 Other repair of eyelid (cont'd)				
	22	.69 Other eye	lid repair (cont'd)	BASE	ANE
		NOTE:	Single fee applies regardless of whether the upper or lower or both eyelids of same eye are involved. If second eye needs to be done, the fee for the second eye may be claimed at 75%.		
	22.7	Epilation of e	eyelid rosurgical epilation	40.25	
	22.8	22.81 Biopsy	nostic procedures on eyelid y of eyelid	75.67 V	100.00
	22.9	Other operation 22.9 A Cauter	ons on eyelids rization of lids	25.42	
23	OPER	ATIONS ON OCULA	AR MUSCLES OR TENDONS		
		.99 Other open 23.99A Strab	ons on ocular muscles or tendons rations on ocular muscles or tendons NEC ismus repair, one muscle	418.56	132.42
			ismus repair, adjustable suture technique	193.19	100.00
			tion of Botulinum A Toxin	107.83	
			w up treatment	56.28	
24	OPER	ATIONS ON CONJU	UNCTIVA		
	24.1		n of conjunctiva	138.78	100.00
		.22 Excision	estruction of lesion or tissue of conjunctiva of lesion or tissue of conjunctiva al of simple tumor	80.29 V	100.00

100.00

IV. OPERATIONS ON THE EYES (cont'd)

24	24 OPERATIONS ON CONJUNCTIVA (cont'd)				
	24.3	BASE	ANE		
		24.31	Reconstruction of conjunctival cul-de-sac	649.84	149.82
		24.32	Other reconstruction of conjunctival cul-de-sac	355.45	149.82
	24		er free graft to conjunctiva Free mucous membrane graft	140.52	100.00
		24.35	Conjunctival flap	151.47	100.00
	24		er conjunctivoplasty Repair of symblepharon, with or without graft	151.47	100.00
	24.5	Suture 24.5	of conjunctiva Suture of conjunctiva	80.29 V	100.00
	24.8	Invasiv	e diagnostic procedures on conjunctiva Biopsy of conjunctiva	77.52 V	100.00
	24	All	er invasive diagnostic procedures on conjunctiva ergy testing Conjunctival test, per test	7.49	
		24.89B	Diagnostic conjunctival scraping	16.37	
	24.9	Other o	perations on conjunctiva Subconjunctival injection	19.86	
25	OPER.	ATIONS O	N CORNEA		
	25.1		n of cornea Removal of foreign body	28.97 V	100.00
		.21 Exc	n of pterygium ision or transposition of pterygium with graft Excision of recurrent pterygium and graft	377.59	118.98

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IV. OPERATIONS ON THE EYES (cont'd)

25 OPER	RATIONS ON CORNEA (cont'd)		
25.3	Excision or destruction of other lesion or tissue of cornea	BASE	ANTE
	25.32 Thermocauterization of corneal lesion	23.41	ANE
25	5.39 Other removal or destruction of corneal lesion 25.39A Dermoid excision	190.83 456.49 277.55	115.78 124.08 105.92
25.4	Suture of cornea 25.4 A Corneal wound repair that with sutures or conjunctival flap	377.59	105.92
25.5	Corneal transplant 25.53 Lamellar keratoplasty (with homograft)	881.33	170.17
	25.55 Penetrating keratoplasty (with homograft)	921.40	243.47
25.6	Other repair of cornea 25.63 Keratoprosthesis	921.40	243.47
	<pre>25.66 Epikeratophakia</pre>	921.40	
25.9	Other operations on cornea 25.92 Tattooing of cornea	140.52	100.00
26 OPER	RATIONS ON IRIS, CILIARY BODY, SCLERA, AND ANTERIOR CHAMBER		
26.1	Magnetic removal of foreign body from anterior eye 26.1 Magnetic removal of foreign body from anterior eye	456.49	145.20
26.2	Operations for the relief of intraocular tension 26.2 A Glaucoma (all major operations) except laser	771.91	181.67
	26.2 B Glaucoma implant procedures with reservoir	936.75 757.56	259.72 181.67

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IV. OPERATIONS ON THE EYES (cont'd)

26 OPERATIONS ON IRIS, CILIARY BODY, SCLERA, AND ANTERIOR CHAMBER (cont'd)		
26.2 Operations for the relief of intraocular tension (cont'd)	BASE	ANE
NOTE: Should be claimed if provided within 28 days of a trabeculectomy.	Brigh	71112
26.4 Excision or destruction of lesion of iris, ciliary body, and sclera 26.45 Excision of lesions of ciliary body	831.25	237.90
26.5 Other iridectomy or iridotomy 26.52 Other iridotomy		
26.52A Anterior chamber laser	377.59	108.73
26.53 Iridectomy	456.49	124.08
26.6 Iridoplasty		
26.62 Freeing of other anterior synechiae 26.62A Following penetrating keratoplasty	203.79	100.00
26.69 Other iridoplasty 26.69A Iridodialysis, repair	456.49	124.08
26.7 Scleroplasty 26.71 Suture of complicated (traumatic) laceration of sclera with or without		
26.71 Suture of complicated (traumatic) laceration of sclera with or without laceration to cornea	837.12	115.78
26.79 Other scleroplasty 26.79A Scleral resection	849.55	224.75
26.9 Other operations on iris, ciliary body, sclera, and anterior chamber 26.91 Aspiration of anterior chamber		
26.91A Paracentesis of cornea	100.33 V 297.26	100.00 105.92
26.97 Other operations on sclera	400.00	
26.97A Sclerotomy	132.20	100.00
26.98 Other operations on anterior chamber 26.98A Light coagulation or cryopexy	297.26	115.78
26.98B Ciliary body ablation	524.87	177.60
27 OPERATIONS ON LENS		
27.3 Discission of lens and capsulotomy 27.3 A Needling, capsulotomy, discission, synechiotomy	193.19	105.92
27.4 Intracapsular extraction of lens 27.4 Intracapsular extraction of lens	629.75	168.56

IV. OPERATIONS ON THE EYES (cont'd)

27	OPER.	ATIONS O	N LENS (cont'd)		
	27.5	Extraca	psular extraction of lens		
		27.5 27.5 A	Extracapsular extraction of lens	BASE 673.00 808.29	ANE 168.56 222.00
	27.7	27.7 A 27.7 B 27.7 C	on of prosthetic lens Repositioning of pseudophakos with paracentesis	196.54 297.12 643.93	105.92 105.92 158.61 239.96
		27.7 E	Simple repositioning of pseudophakos	91.18 V	100.00
		27.72	Insertion of intraocular lens prosthesis with cataract extraction, one-stage	478.07	100.00
		27.73	Secondary insertion of intraocular lens prosthesis	601.67	160.94
	27		ner operations on lens NEC Dislocated lens, removal	679.48	180.85
28	OPER.	ATIONS O	N RETINA, CHOROID, AND VITREOUS		
	28.1		c removal of foreign body from posterior eye Intraocular foreign body	456.49	132.84
	28.2	28.2 B	buckling with implant Segmental retinal repair	862.86 927.26	224.75 243.47
	28.4	28.4 A	perations for repair of retina Light coagulation or cryopexy - posterior segment (repair of retinal tears) Light coagulation or cryopexy with drainage of subretinal fluids	377.59 763.62	105.92 202.49
	28		er operations for repair of retina NEC Giant retinal tear repair	BY ASSESS	337.63
	28.5		on or destruction of lesion of retina or choroid Light coagulation or cryopexy - (treatment of lesions of retina or choroid)	377.59	105.92
		28.51	Destruction of lesion of retina or choroid by diathermy	608.92	197.66
		.71 Rem	ons on vitreous noval of vitreous, anterior approach (partial) Planned anterior vitrectomy	429.72	134.61

procedure - refer to Price List.

108.73

IV. OPERATIONS ON THE EYES (cont'd)

28 OPE	RATIONS C	N RETINA, CHOROID, AND VITREOUS (cont'd)		
28.7	Operati	ons on vitreous (cont'd)		
28	3.72 Rem	oval of vitreous, other approach	BASE	ANE
		Aspiration/washout of vitreous cavity with replacement	456.49 920.82	124.08 241.11
28	28.74A	cission of vitreous strands Discission of vitreous/retinal adhesions	911.55	241.11
		encircling	1,219.61	324.23
28		er operations on vitreous Injection or aspiration of vitreous cavity for purposes of diagnosis or drug delivery	200.00	100.00
28.8		e diagnostic procedures on retina, choroid, and vitreous Eye tumor localization	100.96 V	100.00
	28.81	Biopsy of retina, choroid and vitreous	144.29	100.00
29 OPEI	RATIONS C	N ORBIT AND EYEBALL		
29.0	29.0 B	omy Exploration and/or biopsy Exploration and decompression Incision and drainage of abscess	376.38 855.95 259.76	115.78 259.72 100.00
29	9.01 Orb	vitotomy with frontal approach Removal of anterior orbital tumor including lacrimal gland biopsy if performed	574.14	115.78
29		vitotomy with lateral approach Posterior orbital tumor	1,237.35	339.03
29	29.09A	ner orbitotomy Trans-antral orbital decompression	491.84 1,409.16	243.07 337.09
29.1	Removal	of penetrating foreign body from unspecified structure of		
	-	Intraocular foreign body extraction, anterior or posterior route That for non-magnetic extraction, includes enucleation if necessary	921.40	266.13
29.2	Eviscer 29.21	ation of eyeball Removal of ocular contents with implant into scleral shell	772.72	127.94

29.9 Other operations on orbit or eyeball

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34.23 V

IV. OPERATIONS ON THE EYES (cont'd)

29 OPERATIONS ON ORBIT AND EYEBALL (cont'd)		
29.3 Removal of eyeball	DAGE	227
29.31 Enucleation of eyeball with implant into tenon's capsule with attachment of muscles	BASE 772.72	ANE 127.94
29.39 Other enucleation of eyeball 29.39A Other enucleation of eyeball	350.24 113.62	108.73
29.4 Exenteration of orbital contents 29.4 Exenteration of orbital contents	712.80	168.80
29.5 Insertion of ocular or orbital implant 29.55 Other reinsertion of ocular implant 29.55A Replacement of implant	417.20	115.78
29.8 Invasive diagnostic procedures on orbit and eyeball 29.81 Contrast radiogram of orbit	44.82	

modified, refer to Price List.

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315.00

V. OPERATIONS ON THE EARS

30 OPERATIONS ON EXTERNAL EAR		
30.1 Excision or destruction of lesion of external ear		
30.1 A Removal of osteoma of ear canal	BASE 163.30	ANE 100.00
30.11 Excision of preauricular sinus 30.11A Excision of preauricular sinus, primary	136.62 291.06	100.00 137.53
30.19 Excision or destruction of other lesion of external ear 30.19A Aural polyp removal	24.03 V 56.72 V	100.00
30.3 Suture of (traumatic) laceration of external ear 30.3 A Post traumatic major ear reconstruction	397.60	170.17
30.4 Surgical correction of prominent ear 30.4 A Otoplasty	262.69	115.78
30.6 Other plastic repair of external ear 30.61 Construction of auricle of ear 30.61A Major ear reconstruction, cartilage graft and flap or skin graft, per hour . NOTE: Refer to notes following 30.61B.	415.00	853.35
30.61B Major ear reconstruction, cartilage graft, per hour	415.00	558.32
30.8 Invasive diagnostic procedures on external ear 30.81 Biopsy of external ear	05.00	
30.81A Punch biopsy	26.20 86.59 V	100.00
31 RECONSTRUCTIVE OPERATIONS ON MIDDLE EAR		
31.0 Stapes mobilization 31.0 Stapes mobilization	298.20	145.20
31.1 Stapedectomy 31.1 A Stapedectomy, stapedoplasty or fenestration of oval window	635.93	170.17
31.19 Other stapedectomy 31.19A Laser stapedotomy	826.71	510.00
31.3 Other operations on ossicular chain	657 80	315 00

222.38

V. OPERATIONS ON THE EARS (cont'd)

31	RECO	NSTRUCTIVE OPERATIONS ON MIDDLE EAR (cont'd)		
	31.4	Myringoplasty	DAGE	7.11
		31.4 Myringoplasty	BASE 433.65	ANE 156.08
	31.5	Other tympanoplasty 31.5 A Tympanoplasty with antrotomy	497.01	199.56
	31.9	Other repair of middle ear 31.9 A Excision of glomus tumors, trans-tympanotomy approach	442.37	136.90
32	OTHE	R OPERATIONS ON MIDDLE AND INNER EAR		
	32.0	Myringotomy 32.01A Myringotomy	54.89 V	100.00
	32.1	Removal of tympanostomy tube 32.1 Removal of tympanostomy tube	62.26 V	100.00
		Incision of mastoid and middle ear		
	32	32.21A For removal of foreign body	90.66 V	100.00
	32	2.23 Incision of middle ear 32.23A Tympanotomy (exploratory) elevation of tympanomeatal flap	108.15 V	115.78
	32.3	Mastoidectomy 32.31 Simple mastoidectomy	275.25	127.94
	32	2.32 Radical mastoidectomy 32.32A Radical or modified mastoidectomy	575.23 749.69	165.68 237.33
	32	32.39A Antrotomy	86.59 V 330.96 715.45	100.00 164.41 264.84
	32.5	Fenestration of inner ear	E17 72	222 20

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V. OPERATIONS ON THE EARS (cont'd)

32 OTHER OPERATIONS ON MIDDLE AND INNER EAR (cont'd)		
32.7 Incision, excision, and destruction of inner ear 32.71 Endolymphatic shunt		
	BASE	ANE
32.71A Decompression and shunt of endolymphatic sac	581.08	243.07
32.79 Other incision, excision, and destruction of inner ear		
32.79A Excision of glomus tumors, Shambough operation	633.22	243.07
32.79B Excision of glomus tumors, including resection of jugular bulb, internal		
jugular vein and sigmoid sinus	1,063.88	366.46
32.79E Labyrinth destruction, Cawthorne operation	604.03	212.07
32.79G Labyrinth destruction, destruction of vestibular organ by cryotherapy	290.00	154.40
32.79H Labyrinth destruction, chemical	446.42	149.42
32.8 Invasive diagnostic procedures on middle and inner ear		
32.81 Electrocochleography	105.36	
NOTE: Includes the technical and professional components.		
32.9 Other operations on middle and inner ear and eustachian tube		
32.95 Implantation of electro-magnetic hearing aid		
32.95A Ear implant intracochlear, multiple or single channel	1,104.30	397.89
32.96 Other operations on middle and inner ear		
32.96A Debridement of mastoid cavities and/or repair of small perforation under		
microscopy	24.32	
NOTE: May not be claimed for removal of cerumen		
32.96B Debridement of mastoid cavities and/or repair of small perforation under		
microscopy	82.52	139.30
NOTE: 1. May not be claimed for removal of cerumen.		
2. May only be claimed when performed as a sole procedure and under		
2. They only be claimed which performed db a bore procedure and an action		

general or regional anaesthesia excluding topical anaesthesia

techniques.

VI. OPERATIONS ON THE NOSE, MOUTH, AND PHARYNX

33 OPERATIONS ON NOSE

33.0 Control of epistaxis 33.01 Control of epistaxis by anterior nasal packing	BASE	ANE
33.01A Control of epistaxis by anterior nasal packing with or without cautery NOTE: Benefit includes visit.	75.00	ANE
33.02 Control of epistaxis by posterior (and anterior) packing 33.02A Control of epistaxis by posterior and anterior packing	179.94	100.00
33.03 Control of epistaxis by cauterization (and packing) 33.03A Control of epistaxis by cautery	37.61 V	
33.04 Control of epistaxis by ligation of ethmoidal arteries	248.68	100.00
33.05 Control of epistaxis by (transantral) ligation of the maxillary artery	447.62	132.42
33.1 Incision of nose 33.1 A Lateral rhinotomy/sublabial	257.79	115.78
33.2 Excision or destruction of lesion of nose 33.21 Excision of lesion of nose, unqualified 33.21A Cauterization of nasal turbinate	22.40 182.33 78.66 V	115.78
33.22B Mucosal biopsy	55.44 V	100.00
33.3 Resection of nose 33.3 A Rhinophyma	320.06 413.28 278.73 V	175.28 189.23 108.73
33.5 Turbinectomy 33.51 Turbinectomy by diathermy or cryosurgery 33.51A Submucosal diathermy of nasal turbinate	65.03 V 81.39 V	100.00
33.6 Reduction of nasal fracture 33.61 Reduction (closed) of nasal fracture 33.61A Fracture intra-nasal reduction and splinting	107.58 V	100.00

As of 2006/06/01

33 OPERATIONS ON NOSE (cont'd)		
33.6 Reduction of nasal fracture (cont'd)		
33.62 Open reduction of nasal fracture	BASE	ANE
33.62A And mini-plate fixation		151.58 503.31
33.7 Repair and plastic operations on the nose 33.73 Rhinoplasty with implantation of inert material		
33.73A Silastic implant	. 167.56	105.92
33.74 Rhinoplasty with bone or cartilage graft 33.74A Composite graft	. 336.43	145.20
33.76 Other rhinoplasty or septoplasty 33.76A Tip revision		112.36 122.81
33.76C Infracture	. 167.56	122.81
33.76D Hump removal and infracture		127.94
33.76E Complete (hump removal, infracture and tip revision)		152.87
33.76F Complete rhinoplasty and S.M.R. (1 surgeon)		170.17
33.76G Repair of nasal septum perforation		117.05 275.08
NOTE: May be claimed only when there is a history of a previous 33.76E.	. 362.00	273.00
33.89 Other invasive diagnostic procedures on nose 33.89A Inhalation test	. 7.49	
33.9 Other operations on nose		
33.99 Other operations on nose NEC 33.99A Choanal atresia, intranasal	240.00	115 70
33.99B Choanal atresia, intranasal		115.78 130.52
34 OPERATIONS ON NASAL SINUSES		
34.0 Puncture of nasal sinus 34.0 A Puncture and irrigation of maxillary sinus	. 21.52 V	100.00
34.1 Intranasal antrotomy 34.1 A Intranasal antrostomy	. 89.21 V	100.00
34.2 External maxillary antrotomy 34.2 A Caldwell Luc (radical)	. 275.25	145.20

34 OPERATIONS ON NASAL SINUSES (cont'd)		
34.2 External maxillary antrotomy (cont'd)	D105	
34.2 B Caldwell Luc and closure of antra-oral fistula	BASE 371.36	ANE 141.37
34.21 Radical Maxillary antrotomy 34.21A With obliteration by abdominal fat graft	368.10	175.92
34.3 Frontal sinusotomy and sinusectomy 34.32 Frontal sinusectomy 34.32A Trephine	221.73 451.12 596.82 906.60	100.00 132.84 145.20 266.13
34.5 Other nasal sinusectomy 34.54 Ethmoidectomy 34.54A Intranasal	227.21 275.25 163.78	105.92 142.66 85.33
34.55 Sphenoidectomy 34.55A Intranasal	171.49 82.67	105.92 31.85
34.8 Invasive diagnostic procedures on nasal sinus 34.89 Other invasive diagnostic procedures on nasal sinuses 34.89A Sinus endoscopy with polypectomy	81.42 V	100.00
35 REMOVAL AND RESTORATION OF TEETH		
35.0 Forceps extraction of tooth (multiple) (single) 35.0 A Dental extraction/treatment	26.69 V	
36 OTHER OPERATIONS ON TEETH, GUMS AND ALVEOLI		
36.9 Other dental operations 36.99 Other dental operations NEC 36.99A Dental surgery - major, anaesthetic fee	107.87	
36.99B Dental surgery - minor, anaesthetic fee	100.00	

36 OTHER OPERATIONS ON TEETH, GUMS AND ALVEOLI (cont'd)		
36.9 Other dental operations (cont'd) 36.99 Other dental operations NEC (cont'd)	BASE	ANE
36.99C Dental rehabilitation (extensive must exceed one hour), anaesthetic benefit NOTE: May only be claimed when the criteria listed in General Rules 10.2 and 10.3 are met.	153.78	ANE
36.99F Surgical assistant for dental surgery performed by oral surgeons	102.15	
37 OPERATIONS ON TONGUE		
37.1 Partial glossectomy 37.1 A Partial glossectomy	223.81 350.63	115.78 199.56
37.2 Complete glossectomy 37.2 Complete glossectomy	810.47	287.86
37.8 Invasive diagnostic procedures on tongue 37.81 Needle biopsy of tongue	34.69 V	100.00
37.82 Other biopsy of tongue 37.82A Biopsy of tongue	36.05 V	100.00
37.82B Punch biopsy of tongue	26.35	
37.9 Other operations on tongue 37.91 Lingual frenotomy 37.91A Release of simple tongue tie, clipping	39.58 181.46	100.00 105.92
38 OPERATIONS ON SALIVARY GLANDS AND DUCTS		
38.0 Incision of salivary gland or duct 38.0 A Removal salivary gland calculus	96.12 V	100.00
38.2 Sialoadenectomy 38.21 Sialoadenectomy, unqualified 38.21A Submandibular gland	363.07	127.94
38.22 Partial sialoadenectomy Parotidectomy 38.22A Subtotal with preservation of facial nerve	656.37 880.45 129.99	220.68 324.97 100.00

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38 OPERATIONS ON SALIVARY GLANDS AND DUCTS (cont'd)		
38.2 Sialoadenectomy (cont'd)		
38.23 Complete sialoadenectomy Parotidectomy	2107	
38.23A Total with preservation of facial nerve		ANE 419.65 324.97
38.8 Invasive diagnostic procedures on salivary gland or duct 38.89 Other operations on salivary gland or duct NEC 38.89A Sublingual mucosal - biopsy	37.12 V	100.00
38.89B Injection of contrast material for sialography	48.44	
39 OTHER OPERATIONS ON MOUTH AND FACE		
39.2 Excision of lesion or tissue of palate 39.21 Local excision or destruction of lesion or tissue of palate 39.21A Biopsy of palate	36.05 V	100.00
39.5 Palatoplasty 39.52 Correction of cleft palate 39.52A Primary palate repair (alveolar cleft)		174.24 305.79
39.52C Secondary palate repair		178.47 307.06
39.53 Revision of cleft palate repair 39.53A Repeat palate reconstruction	612.00	300.68
39.6 Operations on uvula 39.62 Excision of uvula 39.62A Biopsy of uvula	36.05 V	100.00
39.8 Invasive diagnostic procedures on oral cavity 39.83 Biopsy of unspecified structure of mouth 39.83A Incisional biopsy of mouth	36.05 V	100.00

VI. OPERATIONS ON THE NOSE, MOUTH, AND PHARYNX (cont'd)

39	OTHE:	R OPERAT	TIONS ON MOUTH AND FACE (cont'd)		
			perations on mouth and face vial frenotomy		
	3,		Labial frenotomy	BASE 36.23	ANE 100.00
		39.91C	That for clipping of frenulum of lip Labial frenotomy	179.16	115.78
	39		r operations on oral cavity Removal of complicated leukoplakia	BY ASSESS	
40	OPER.	ATIONS O	N TONSILS AND ADENOIDS		
	40.0	Incisio 40.0	n and drainage of tonsil and peritonsillar structures Incision and drainage of tonsil and peritonsillar structures	124.34	120.00
	40.1	Tonsill 40.1	ectomy without adenoidectomy Tonsillectomy without adenoidectomy	225.94	154.49
	40.2	Tonsill 40.2	ectomy with adenoidectomy Tonsillectomy with adenoidectomy	210.02	154.49
	40.5	Adenoid 40.5	ectomy without tonsillectomy Adenoidectomy without tonsillectomy	73.17 V	154.49
	40.7	Control	of hemorrhage after tonsillectomy and adenoidectomy Control of hemorrhage after tonsillectomy and adenoidectomy	198.94	237.85
		.92 Exc	perations on tonsils and adenoids ision of lesion of tonsil and adenoid Biopsy of tonsil	36.05 V	100.00
41	OPER.	ATIONS O	N PHARYNX		
	41.0	41.0 B	Midline, Trotter	412.39 581.08 386.66	170.17 216.85 155.68

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VI. OPERATIONS ON THE NOSE, MOUTH, AND PHARYNX (cont'd)

41 OPERATIONS ON PHARYNX (cont'd)		
41.1 Excision of branchial cleft cyst or vestiges		
41.1 Excision of branchial cleft cyst or vestiges	BASE 322.34	ANE 127.94
41.2 Excision or destruction of lesion or tissue of pharynx 41.21 Cricopharyngeal myotomy	246.21	136.90
41.29 Other excision or destruction of lesion or tissue of pharynx 41.29A Biopsy of nasopharynx under local anaesthetic	55.98 113.05	100.00
41.29C Excision nasopharyngeal tumor, via oropharynx	171.49 346.26	115.78 160.94
41.3 Plastic operation on pharynx 41.3 A Pharyngoplasty	386.50 318.94 386.50	155.68 159.81 155.68
41.4 Other repair of pharynx 41.42 Closure of branchial cleft fistula	362.93	159.92

Excision of branchial sinus or fistula

42	EXCI	SION OF LARYNX		
4		Excision or destruction of lesion or tissue of larynx		
	42	.09 Other excision or destruction of lesion or tissue of larynx		
		42.09A Removal of benign tumor to include laryngoscopy	BASE 136.69	ANE 100.00
		42.09B Suspension, laryngoscopy	223.81	120.00
		42.09C Glottic stenosis repair	386.66	228.37
		42.09D Removal of complicated lesion from larynx or trachea	292.23	120.00
		That with suspension laryngoscopy and laser	272.23	120.00
		NOTE: Limited to laryngeal papillomatosis, cancer of larynx or trachea or other lesions requiring a minimum of 30 minutes of laser treatment.		
4	12.1	Hemilaryngectomy (anterior) (lateral)		
		42.1 Hemilaryngectomy (anterior) (lateral)	630.25	220.49
4	12.3	Complete laryngectomy		
		42.3 A Laryngectomy	860.73	317.30
		42.3 B Laryngopharyngectomy	1,146.90	335.20
		42.3 C Laryngopharyngectomy with reconstruction of phonatory mechanism - one stage	1,000.53	511.77
43	OTHE	R OPERATIONS ON LARYNX AND TRACHEA		
4	13.0	Injection of larynx		
		43.0 A Injection of teflon	257.79	149.69
		43.0 B Injection of Botulinum A Toxin	98.19	
		NOTE: 1. That for spastic dysphonia.		
		2. Item 01.03 may be claimed in addition.		
		43.0 C Follow-up treatment	49.38	
		NOTE: Item 01.03 may be claimed in addition.	19.50	
4	43.1	Temporary tracheostomy		
		43.1 A Tracheostomy	357.52	141.24
		NOTE: May not be claimed when performed in association with any of the		
		laryngectomy services.		
		43.1 B Emergency cricothyroidotomy	185.68	
		13.1 B Emergency Circoenfroncesmy	103.00	
4	43.3	Other incision of larynx or trachea		
		43.3 A Thyrotomy (laryngofissure)	371.36	199.56
		43.3 B Tracheal fenestration	246.21	100.00
,	12 -	Parada of James		
4	13.5	Repair of larynx 43.54 Repair of laryngeal fracture	474.07	243.07
		NOTE: Includes that with insertion of laryngeal strut.	4/4.0/	243.07
	43	.59 Other repair of larynx		
		43.59A Arytenoidopexy or arytenoidectomy	371.36	199.56
		43.59B Meurman operation	290.00	154.40

43 OTHER OPERATIONS ON LARYNX AND TRACHEA (cont'd)		
43.5 Repair of larynx (cont'd)		
43.59 Other repair of larynx (cont'd)	BASE	ANE
43.59C Repair of supraglottic stenosis	803.91	296.80
43.6 Repair and plastic operations on trachea 43.63 Closure of other fistula of trachea 43.63A Tracheo esophageal fistulectomy	610.57 610.57 742.75	285.29 209.52 280.19
43.65 Construction of artificial larynx and reconstruction of trachea (with graft)		
43.65C Secondary larynx TE puncture and valve insertion	371.36	205.99
43.69 Other repair and plastic operations on trachea 43.69A Infraglottic stenosis repair	803.91	356.16
43.8 Invasive diagnostic procedures on larynx and trachea 43.81 Biopsy of larynx	120.70	100.00
43.82 Biopsy of trachea	124.16	100.00
43.9 Other operations on larynx and trachea 43.95 Other operations on larynx 43.95A Laryngeal dilation	99.55 V	100.00
43.96 Other operations on trachea 43.96A Tracheal or bronchial dilatation with rigid or flexible bronchoscope and balloon (balloon bronchoplasty)	202.08	222.08
43.96B Electrosection and dilatation of tracheal or bronchial web stenosis NOTE: 1. The anesthetic rate for 43.96B may not be claimed in addition to an anesthetic rate for any other service. 2. Benefit includes bronchoscopy.	296.69	222.08
43.96C Placement of self-expandable metal endotracheal or endobronchial stent NOTE: 1. The anesthetic rate for 43.96C may not be claimed in addition to an anesthetic rate for any other service. 2. Benefit includes bronchoscopy.	262.22	222.22
43.96D Placement of silicone endotracheal or endobronchial stent under general anesthetic	262.22	222.08

43 OTHER OPERATIONS ON LARYNX AND TRACHEA (cont'd)		
43.9 Other operations on larynx and trachea (cont'd)		
43.96 Other operations on trachea (cont'd)	DACE	ANE
NOTE: 1. The anesthetic rate for 43.96D may not be claimed in addition to an anesthetic rate for any other service. 2. Benefit includes bronchoscopy. 43.96E Placement of intratracheal or intrabronchial brachytherapy catheter, additional benefit	BASE 63.64	ANE
44 EXCISION OF BRONCHUS AND LUNG		
44.0 Local excision or destruction of lesion or tissue of bronchus 44.01 Endoscopic excision or destruction of lesion or tissue of bronchus That with removal of tumor NOTE: Includes bronchoscopy.	203.94	115.78
44.09 Other local excision or destruction of lesion or tissue of bronchus 44.09A Bronchotomy for removal of tumor	615.00	238.61
44.1 Other excision of bronchus 44.19 Other excision of bronchus	1,374.26	598.76
44.2 Local excision or destruction of lesion or tissue of lung 44.21 Plication of emphysematous bleb	761.83	314.74
44.22 Endoscopic excision or destruction of lesion or tissue of lung 44.22A With laser resections	470.92	115.78
44.3 Segmental resection of lung (basilar)(superior) 44.3 A Segmental resection of lung (basilar) (superior)	,	394.05 238.61
44.4 Lobectomy of lung 44.4 A Lobectomy of lung	1,128.12	426.79 555.78 598.76
44.5 Complete pneumonectomy 44.5 A Pneumonectomy, complete	1,173.07	448.28 423.72 598.76

45 OTHE	R OPERATIONS ON BRONCHUS AND LUNG		
45.0	Incision of bronchus		
	45.0 A Bronchotomy for removal of foreign body	BASE 609.23	ANE 238.61
45.1	Incision of lung 45.1 A Drainage, lung abscess	395.16 650.05	159.92 224.09
45.2	Surgical collapse of lung 45.24 Thoracoplasty	BY ASSESS	
	Repair and plastic operations on bronchus and lung		
10	45.42A Repair bronchopleural fistula, post surgical	657.38	528.40
	45.43 Other repair and plastic operation on bronchus	641.33	227.65
45.5	Lung transplant 45.5 A Lung transplant		982.58
45.6	Combined heart-lung transplantation 45.6 A Combined heart/single or double lung transplantation	6,121.96	1,831.13
	45.6 B Donor heart/lung resection	2,247.27	611.54
	Invasive diagnostic procedures on bronchus and lung .81 Biopsy of bronchus by bronchoscopy 45.81A Biopsy of bronchus	107.36 V	100.00
	45.83 Percutaneous (needle) biopsy of lung	57.73 V	100.00
45	.84 Other biopsy of lung 45.84A Aspiration or trephine lung biopsy under fluoroscopic guidance 45.84B Diagnostic lung biopsy performed with other thoracic surgery as a planned	84.82 V	108.73
	procedure	112.93	39.95
45	.86 Other contrast bronchogram 45.86A Instillation of opaque material	48.44	100.00
45	.88 Other invasive diagnostic procedures on lung 45.88A Trans-bronchial biopsy of lung	67.75	50.00

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46 OPERATIONS ON CHEST WALL, PLEURA, MEDIASTINUM, AND DIAPHRAGM		
46.0 Incision of chest wall and pleura		
46.02 Exploratory thoracotomy	BASE 373.85	ANE 170.17
46.03 Reopening of recent thoracotomy site NOTE: 1. Patient must have left both operating room suite and post anaesthetic (recovery) room. 2. Redo modifier does NOT apply to these services.		
46.03A Reoperation for bleeding following thoracic surgery	342.71	196.51
of intracardiac lines	570.81	208.54
46.04 Insertion of intercostal catheter (with water seal) for drainage 46.04A Tube thoracostomy	51.30	100.00
46.04B Tube thoracostomy	102.93 V	100.00
46.04C Installation of thrombolytics into pleural space for lysis of complex pleural adhesions	47.47	
46.09 Other incision of pleura 46.09A Open drainage, includes rib resection	241.15	115.78
46.1 Incision of mediastinum 46.1 A With removal of foreign body from mediastinum	722.41 363.43	278.90 134.36
46.2 Excision or destruction of lesion or tissue of mediastinum 46.2 A Mediastinotomy with removal of cyst or tumor	748.41	278.90
46.3 Excision or destruction of lesion of chest wall 46.3 A Resection of chest wall, minor (one rib)	264.97 588.66 856.22	145.20 243.07 258.44
46.4 Pleurectomy 46.41 Decortication of lung 46.41A Partial, total, at least one lobe	687.67	243.07
46.49 Other excision of pleura 46.49A Pleurectomy, parietal	477.79	243.07
46.5 Scarification of pleura 46.5 A Thoracoscopy with poudrage and catheter drainage	133.75	106.26
46.6 Repair of chest wall 46.64 Repair of pectus deformity 46.64A Minor	236.48	170.17

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46 OPERATIONS ON CHEST WALL, PLEURA, MEDIASTINUM, AND DIAPHRAGM (cont'd)		
46.6 Repair of chest wall (cont'd) 46.64 Repair of pectus deformity (cont'd) 46.64B Major	BASE 682.16	ANE 254.60
46.8 Invasive diagnostic procedures on chest wall, pleura, mediastinum and diaphragm		
46.81 Thoracoscopy 46.81A Transpleural	106.90	100.00
46.82 Mediastinoscopy	267.48	115.78
46.84 Pleural biopsy 46.84A Needle biopsy of pleura	57.73 V	100.00
46.88 Other invasive diagnostic procedures on chest wall, pleura and diaphraqm		
46.88A Insertion of catheters and injection of dye	41.44	
46.9 Other operations on thorax 46.91 Thoracentesis	54.32 V	

VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM

47 OPERATIONS ON VALVES AND SEPTA OF HEART		
47.0 Closed heart valvotomy 47.02 Closed heart valvotomy, mitral valve	PAGE	ANE
47.02A Closed heart valvotomy, mitral valve		473.39
47.03 Closed heart valvotomy, aortic valve 47.03A Percutaneous aortic valvuloplasty	948.19	
47.04 Closed heart valvotomy, pulmonary valve	1,031.74	504.07
47.1 Open heart valvuloplasty without replacement 47.12 Open heart valvuloplasty of mitral valve, without replacement 47.12A Open heart valvuloplasty of mitral valve, without replacement	1,598.93 2,055.13	594.61 925.86
47.13 Open heart valvuloplasty of aortic valve, without replacement 47.13A Open heart valvuloplasty of aortic valve, without replacement	1,598.93 2,055.13 1,696.22 V	594.61 925.86 859.12
47.14 Open heart valvuloplasty of tricuspid valve, without replacement 47.14A Open heart valvuloplasty of tricuspid valve, without replacement 47.14B Reconstruction	1,598.93 2,055.13	594.61 925.86
47.15 Open heart valvuloplasty of pulmonary valve, without replacement 47.15A Open heart valvuloplasty of pulmonary valve, without replacement 47.15B Reconstruction		594.61 950.41 836.92
47.2 Valvuloplasty with replacement of heart valve 47.23 Other replacement of mitral valve 47.23A Mitral valve replacement	1,753.05	594.61
47.25 Other replacement of aortic valve 47.25A Stented aortic valve replacement	1,753.05 2,917.32	594.61 898.94
47.25B Valve conduit repair or replacement of the aortic valve and ascending aorta with reimplantation of the coronary arteries	2,855.16	898.94

Associated with non-ruptured aortic aneurysm

47.25D Valve conduit repair or replacement of aortic valve and ascending aorta

Associated with ruptured aortic aneurysm or aortic dissection

VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

47 OPERATIONS ON VALVES AND SEPTA OF HEART (cont'd)		
47.2 Valvuloplasty with replacement of heart valve (cont'd)		
47.27 Other replacement of tricuspid valve		
47.27A Tricuspid valve replacement	BASE 1,753.05	ANE 594.61
47.29 Other replacement of pulmonary valve 47.29A Pulmonary valve replacement	1,753.05	594.61
47.3 Operations on structures adjacent to valves 47.39 Operations on other structures adjacent to valves of heart 47.39A Repair of sinus of valsalva	1,598.93	594.61
47.4 Production of septal defect in heart 47.42 Enlargement of existing atrial septal defect 47.42A Balloon atrial septostomy	251.63	127.94
47.5 Repair of atrial and ventricular septa with prosthesis 47.54 Repair of ventricular septal defect with prosthesis 47.54A Septation of single ventricle		836.92 836.92
47.55 Repair of endocardial cushion defect with prosthesis 47.55A Atrial ventricular canal	1,827.02	836.92 835.73 835.73
47.7 Other and unspecified repair of atrial and ventricular septa 47.72 Other and unspecified repair of atrial septal defect 47.72A Closure of atrial septal defect (secundum)		776.03 100.00
47.8 Total repair of certain congenital cardiac anomalies 47.81 Total repair of tetralogy of Fallot	1,827.02	836.92
47.82 Total repair of total anomalous pulmonary venous connection	2,055.13	836.92
47.83 Total repair of truncus arteriosus 47.83A Total repair of truncus arteriosus		859.12 836.92
47.84 Total correction of transposition of great vessels NEC		

47.84A Arterial switch procedure for transposition of great vessels including

1,083.17

1,164.89

978.06

VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

47 OPER	ATIONS O	N VALVES AND SEPTA OF HEART (cont'd)		
47.9	Other o	perations on valves and septa of heart		
		eratrial transposition of venous return		
		-	BASE	ANE
	47.91A	Atrial switch procedure for transposition of great vessels	1,907.99	836.92
47	.92 Cre	ation of conduit between right ventricle and pulmonary artery		
		Correction of pulmonary atresia for subpulmonic stenosis	2,055.13	836.92
		Remodelling of outflow tract to right ventricle	2,055.13	835.73
	47.92C	Removal of pulmonary artery banding and reconstruction of pulmonary artery .	2,055.13	835.73
47	.93 Cre	ation of conduit between left ventricle and aorta		
		Remodelling of outflow tract to left ventricle	2,055.13	835.73
		For subaortic membrane/band/perivalvular abscess/cavity/severe		
		distortion/hypoplasia		
	47 93B	Remodeling of outflow tract to left ventricle	2 404 50	925.85
	47.935	For asymmetric septal hypertrophy	2,494.50	223.03
47		er operations on septa of heart		
	47.95A	Excision of intraatrial membrane	1,827.02	835.73
		Cor triatriatum		
48 OPER	ATIONS O	N VESSELS OF HEART		
48 0	Removal	of coronary artery obstruction		
10.0		Endarterectomy	285.39	100.00
	10.0 11	NOTE: A maximum of four calls may be claimed.	203.33	100.00
48.1		anastomosis for heart revascularization		
	48.12	Aortocoronary bypass of one coronary artery		538.43
		Aortocoronary bypass of one coronary artery without cardiopulmonary bypass.	1,902.66	720.45
	48.13	Aortocoronary bypass of two coronary arteries	1,741.62	567.68
		Aortocoronary bypass of two coronary arteries without cardiopulmonary bypass	2,159.96	749.70
	48.14	Aortocoronary bypass of three coronary arteries	1,998.95	649.63
	48.14A	Aortocoronary bypass of three coronary arteries without cardiopulmonary	0 44 7 00	
		bypass	2,417.30	831.64
48		tocoronary bypass of four or more coronary arteries		
		Of four coronary arteries	2,256.27	712.84
		Aortocoronary bypass of four coronary arteries without cardiopulmonary		
		bypass	2,506.67	978.09
		Of five coronary arteries	2,513.56	792.42
	48.15F	Aortocoronary bypass of five coronary arteries without cardiopulmonary		
		bypass	2,747.80	974.44
	48.15C	Of six coronary arteries	2,769.77	873.18

48.15G Aortocoronary bypass of six coronary arteries without cardiopulmonary bypass 3,158.18

48.15H Aortocoronary bypass of seven coronary arteries without cardiopulmonary

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48	OPER	ATIONS ON VESSELS OF HEART (cont'd)		
	48.1	Bypass anastomosis for heart revascularization (cont'd)		
	48	.19 Other bypass anastomosis for heart revascularization	BASE	ANE
		48.19A Preparation of the internal mammary/gastroepiploic artery for coronary artery bypass grafting, additional benefit	285.39	100.00
		Other operations on vessels of heart .92 Angiocardiography, unqualified 48.92A Selective angiocardiogram	93.96	
	48	.98 Other coronary arteriography DEFINITION: Cannulation and angiography of the right and left coronary arteries. 48.98A Selective angiography of aortocoronary vein bypass graft, per graft	106.48	
		48.98B Coronary angiography	292.04	
49	OTHE	R OPERATIONS ON HEART AND PERICARDIUM		
	49.0	Pericardiocentesis 49.0 Pericardiocentesis	96.82 V	100.00
	49.1	Cardiotomy and pericardiotomy 49.12 Cardiotomy		285.29 1,337.17
	49	.13 Pericardiotomy 49.13A Drainage, repair and insufflation	293.14	243.07
	49.2	Pericardiectomy 49.2 Pericardiectomy	956.21	504.07
	49.3	Excision of lesion of heart 49.31 Excision of aneurysm of heart	1,598.93	670.70 594.61
		atrium	1,598.93 2,807.45	836.90 898.94
	49.4	Repair of heart and pericardium 49.4 A Cardiorrhaphy	503.37 1,598.93	261.01 594.61

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VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

49 OTHER OPERATIONS ON HEART AND PERICARDIUM (cont'd)

49.5 Heart transplantation	DAGE	7.17
49.5 A Including recipient cardiectomy	BASE 3,820.36 1,797.82	ANE 1,531.00 375.73
49.6 Implantation of heart assist system 49.61 Implant of pulsation balloon 49.61A Graft placement for intra aortic balloon pumping including removal 49.61B Percutaneous insertion of intra aortic balloon pump to include removal NOTE: When performed in conjunction with other procedures fee will be	454.94 166.15 V	169.13
modified, refer to Price List.		
49.62 Implantation of other heart assist system		
49.62A Implantation of left or right ventricular assist device, temporary 49.62B Implantation of left or right ventricular assist device, permanent	1,085.43 4,897.53	397.96 2,275.69
49.7 Implantation of cardiac pacemaker system		
49.7 A Insertion of AV sequential pacemaker	530.82	188.71
49.7 F Insertion of AV sequential pacemaker, two lead	525.84	188.71
49.7 G Insertion of AV sequential pacemaker, 3 lead	870.67	382.92 449.52
49.7 H Insertion of AV sequential pacemaker, 4 lead	1,088.34 1,579.83	449.52
49.7 I Implantation of automatic internal cardioverter defibrillator with left	1,579.63	490.01
ventricular lead	1,741.34	550.45
49.7 C Transthoracic pacemaker	793.30	229.02
49.7 D Transvenous pacemaker, permanent	324.35	127.94
49.7 E Subxiphoid epicardial pacemaker	623.62	173.37
49.73 Implantation of endocardial electrodes		
49.73A Temporary right heart catheter pacemaker	132.49	
NOTE: Claims for temporary insertion of a pacemaker in conjunction with other cardiac procedures are included.		
49.8 Removal or replacement of implanted cardiac pacemaker		
49.81 Replacement of myocardial electrodes	211.67	115.78
49.82 Replacement of endocardial electrodes		
49.82A Replacement of endocardial electrodes	211.67	115.78
49.82B Replacement of temporary right heart catheter pacemaker	107.68 V	100.00
49.83 Replacement of pulse generator		
49.83A Adjustment of pacemaker	46.17 V	
49.84 Replacement of battery		
49.84 Replacement of battery	209.68	115.78
49.84B Replacement of automatic internal cardioverter defibrillator battery	494.39	215.39
•		

249.99

73.82

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VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

viii. Ordaniione on ind ordanii eretain (come a)		
49 OTHER OPERATIONS ON HEART AND PERICARDIUM (cont'd)		
49.8 Removal or replacement of implanted cardiac pacemaker (cont'd)		
49.85 Removal of myocardial electrodes		
17.03 Removal of infoculatal electrones	BASE	ANE
49.85 Removal of myocardial electrode, per electrode, with or without new lead or pacemaker insertion	209.68	115.78
49.86 Removal of endocardial electrodes		
49.86 Removal of endocardial electrode, per electrode, with or without new lead or		
pacemaker insertion	223.73	115.78
49.86B Laser lead extraction, per lead	1,977.58	831.64
49.87 Removal of cardiac pacemaker system without replacement		
49.87A Removal of pacemaker from site other than new implant site	219.73	100.00
49.87B Removal of automatic internal cardioverter defibrillator from site other than new implant site	274.67	105.93
chair new impraire site	2/1.0/	103.73
49.9 Other operations on heart and pericardium		
49.9 A Open heart surgery, not elsewhere classified	1,598.93	649.93
49.91 Open chest cardiac massage	285.39	
49.93 Biopsy of heart		
49.93A Percutaneous right ventricular endomycardial biopsy	295.23	
49.95 Right cardiac catheterization DEFINITION: Insertion and placement of a catheter into the right heart, to include the recording of oxygen saturations, by whatever methods, and the recording of pressures.	202.24	152 52
49.95A Right cardiac catheterization with fluoroscopy	202.24	153.53
49.96 Left cardiac catheterization DEFINITION: Insertion and placement of a catheter into the left heart, by whatever route, to include the recording of oxygen saturations, by whatever methods, and the recording of pressures.		
49.96A Left cardiac catheterization with fluoroscopy	266.58	
49.96B Trans-septal heart catherization with fluoroscopy	269.98	
40.00 Other investigation dispusable management on beauty and manipulation		
49.98 Other invasive diagnostic procedures on heart and pericardium	240 00	

49.98A HIS Bundle studies with or without programmed stimulation

49.98B Pharmacological manipulation of physiological function and recording thereof

NOTE: May be claimed in addition to cardiac catheterization.

NOTE: May be claimed in addition to cardiac catheterization.

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VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

49 OTHER OPERATIONS ON HEART AND PERICARDIUM (cont'd)

OTHER OFERA	TONG ON HEART AND PERTCARDION (CORE C)		
49.9 Other o	operations on heart and pericardium (cont'd)		
49.98 Oth	ner invasive diagnostic procedures on heart and pericardium (cont'd)	BASE	ANE
49.98C	Physical manipulation of physiological function and recording thereof \dots NOTE: May be claimed in addition to cardiac catheterization.	73.82	AND
49.98D	Electrical manipulation of physiological function and recording thereof $$. NOTE: May be claimed in addition to cardiac catheterization.	73.82	
49.98E	Cardiac mapping and surgical control (with or without use of cryoprobe of ventricular or supraventricular tachycardia)	2,284.35	742.09
Fleatrophy	vsiology Studies:		
	Insertion and placement of temporary endocardial electrode, each electrode. NOTE: Refer to the notes following 49.98Y.	105.90	
49.98G	Repositioning of electrode catheter to second site NOTE: Refer to the notes following 49.98Y.	31.81	
49.98н	HIS bundle electrocardiogram	105.90	
49.98J	Atrial intracardiac electrocardiography and/or programmed atrial stimulation NOTE: Refer to the notes following $49.98Y$.	159.08	
49.98K	Ventricular intracardiac electrocardiography and/or programmed ventricular stimulation	159.08	
49.98L	Purposeful tachyarrhythmia induction and termination (each type of tachyarrhythmia)	121.79	
49.98M	Endomyocardial mapping for localization of tachyarrhythmia NOTE: Refer to the notes following 49.98Y.	223.41	
49.98N	With drug interventional studies (each drug)	159.08	
49.98P	<pre>Intra-operative electrophysiologic studies</pre>	529.94	

49.98Q Noninvasive evaluation of cardiac pacemaker implanted for clinical

VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

49 OTHER OPERATIONS ON HEART AND PERICARDIUM (cont'd)

49.9 Other operations on heart and pericardium (cont'd)

49.9 Other operations on heart and pericardium (cont'd)		
Electrophysiology Studies: (cont'd)		
49.98R Implanted for treatment of tachyarrhythmia	BASE 105.90	ANE
49.98S Interrogation of implanted cardioverter/defibrillator device NOTE: Refer to the notes following 49.98Y.	52.95	
49.98T Interpretation of transtelephonic ECG or rhythm strip NOTE: Refer to the notes following 49.98Y.	10.65	
49.98U Tilt table testing for evaluation of syncope (includes pharmacologic manipulation plus intra-arterial BP monitoring) NOTE: Refer to the notes following 49.98Y.	318.17	
49.98V Transvenous catheter ablation of HIS bundle or arrhythmogenic substrate in addition to elements of electrophysiologic study	243.52	
 49.98Y Cardioversion	65.91	
49.98W Second operator at complicated EP studies per 30 mins	45.57	
50 INCISION, EXCISION, AND OCCLUSION OF VESSELS 50.0 Incision of vessel (embolectomy, exploration, thrombectomy) 50.01 Incision of intracranial vessels 50.01A Intracranial arteriotomy under micro dissection	1,888.43	592.35
50.03 Incision of upper limb vessels 50.03A Venous thrombectomy	329.40 440.35	170.17 170.17
50.04 Incision of aorta 50.04A Embolectomy or arteriothrombectomy	516.24	179.68
50.05 Incision of other thoracic vessels 50.05A Pulmonary embolectomy (acute)	1,452.57	686.08

50 INCISION, EXCISION, AND OCCLUSION OF VESSELS (cont'd) 50.0 Incision of vessel (embolectomy, exploration, thrombectomy) (cont'd)		
50.06 Incision of abdominal arteries		
	BASE	ANE
50.06A Embolectomy or arteriothrombectomy	516.24	196.40
50.07 Incision of abdominal veins		
50.07A Venous thrombectomy	332.52	159.81
50.08 Incision of lower limb vessels		
50.08A Embolectomy or arteriothrombectomy	420.95	170.17
50.08B Venous thrombectomy	329.40	170.17
50.09 Incision of vessel, unspecified site		
50.09A Embolectomy or arteriothrombectomy	510.00	170.17
50.09B Venous thrombectomy	318.17	159.81
50.1 Endarterectomy 50.12 Endarterectomy of other vessels of head and neck		
50.12A Carotid endarterectomy	1,129.13	294.79
50.12B Carotid endarterectomy with patch repair	975.70	646.19
50.14 Endarterectomy, aorta	639.55	205.99
50.15 Endarterectomy of other thoracic vessels 50.15A Pulmonary endarterectomy and embolectomy (chronic)	BY ASSESS	1,227.96
		1,227.50
50.16 Endarterectomy of abdominal arteries		·
50.16 Endarterectomy of abdominal arteries 50.16A Iliac	592.93	205.99
50.16A Iliac		·
50.16A Iliac		·
50.16A Iliac		205.99
50.16A Iliac	612.00	205.99
50.16A Iliac	612.00	205.99
50.16A Iliac	612.00 1,128.12 V	205.99
50.16A Iliac	612.00 1,128.12 V	205.99 212.37 592.35
50.16A Iliac	612.00 1,128.12 V 820.35	205.99 212.37 592.35 250.75

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VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

50 INCISION, EXCISION, AND OCCLUSION OF VESSELS (cont'd)

50.3 Resection of vessel with replacement (cont'd)

50.3 Resection of vessel with replacement (cont'd)		
50 22 Provide of control link control with control		
50.33 Resection of upper limb vessels with replacement	BASE	ANE
50.33A Traumatic injury with graft		255.22
50.33B Resection of aneurysm with graft		414.54
50.33C Excision of AV fistula		379.25
50.55C EXCISION OF AV LISTUIA	000.34	3/9.25
50.34 Resection of aorta with replacement		
50.34A Coarctation repair	1,128.12 V	754.37
NOTE: For pediatric repair, refer to Price List.	1,120.12	,51.5,
50.34B Replacement of aortic arch	2,855.16	898.94
For aneurysm or occlusion		
50.34K Replacement of aortic arch	3,953.81	1,337.17
For ruptured aneurysm, aortic dissection or traumatic injury		
50.34C Correction of interrupted aortic arch	1,975.34	836.92
50.34D Resection of thoracic aortic aneurysm		461.16
50.34L Resection or repair of thoracic aortic aneurysm	2,135.16	819.45
For ruptured aneurysm, dissection or traumatic injury		
50.34E Resection of thoraco-abdominal aneurysm		1,530.64
50.34F Resection of abdominal aortic aneurysm, straight tube graft		419.15
50.34G Resection of abdominal aortic aneurysm, reconstruction with aortic bi-iliac		
or aorto-bi-femoral graft		749.23
50.34H Resection of ruptured aortic aneurysm, straight tube graft		710.82
50.34J Resection of ruptured aortic aneurysm, aorto-bi-iliac or bi-femoral graft	1,671.50	936.48
50.35 Parastian of other thousand warned with management		
50.35 Resection of other thoracic vessels with replacement 50.35A Traumatic injury with graft	641.33	248.83
50.35B Aneurysm with graft		389.31
50.35B Aneurysm with graft		389.31
50.35C EXCISION OF AV IISCUIA	030.73	309.31
50.36 Resection of abdominal arteries with replacement		
50.36A Traumatic injury with graft	657.74	233.69
50.36B Aneurysm with graft		414.54
50.36C Excision of AV fistula		389.31
50.37 Resection of abdominal veins with replacement		
50.37A Traumatic injury with graft	709.46	248.83
50.37B Aneurysm with graft	650.05	379.25
50.37C Excision of AV fistula	680.34	379.25
50.38 Resection of lower limb vessels with replacement		
50.38A Traumatic injury with graft		255.22
50.38B Aneurysm with graft		414.54
50.38C Excision of AV fistula	680.34	414.54
50.39 Resection of vessels of unspecified site with replacement		
50.39 Resection of vessels of unspecified site with replacement 50.39A Traumatic injury with graft	576.73	233.50
JO. JAR THANNACTO HIJULY WITH STATE	370.73	233.30

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ALBERTA HEALTH CARE INSURANCE PLAN
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50	INCISION,	EXCISION,	AND OC	CCLUSION	OF VESSELS	(cont'd)		
į	50.3 Rese	ction of ve	essel w	with repl	acement (co	ont'd)		

50.39 Resection of vessels of unspecified site with replacement (cont'd)		
	BASE	ANE
50.39B Aneurysm with graft	609.23	414.54
50.39C Excision of AV fistula	680.34	414.54

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50 INCISION, EXCISION, AND OCCLUSION OF VESSELS (cont'd)	
50.4 Ligation and stripping of varicose veins	
50.4 B Ligation and stripping of long saphenous vein	ANE 100.00 115.78 173.37 100.00
NOTE: Excision of fascia of calf or skin graft, code 95.35A or 98.41A in addition. 50.5 Other excision of vessels 50.51 Other excision of intracranial vessels	537.37
NOTE: Includes craniotomy.	
50.53 Other excision of upper limb vessels 50.53A Excision of congenital or traumatic peripheral AV fistula	173.99
50.58 Other excision of lower limb vessels 50.58A Preparation of autogenous saphenous vein for graft	105.92
50.58B Excision of congenital or traumatic peripheral AV fistula	173.99
50.59 Other excision of vessels, unspecified site 50.59A Excision of congenital or traumatic peripheral AV fistula	173.99
50.6 Plication or other interruption of vena cava 50.6 A Ligation or plication of vena cava	136.36
	137.57
, , , , , , , , , , , , , , , , , , , ,	489.26 904.55
	100.00 150.97

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50 INCISION, EXCISION, AND OCCLUSION OF VESSELS (cont'd)		
50.7 Other surgical occlusion of vessels (cont'd)		
50.72 Other surgical occlusion of head and neck vessels (cont'd)		
	BASE	ANE
50.72C Internal jugular vein ligation	110.06	100.00
50.75 Other surgical occlusion of thoracic vessels		
50.75A Ligation or division of shunt in conjunction with a major procedure $$	628.10	222.38
50.75B Pulmonary artery banding	628.10	272.51
50.75C Ligation of patent ductus arteriosus	628.10	243.07
50.75D Ligation of patent ductus in association with congenital heart surgery 50.75E Percutaneous, transvascular closure of patent ductus arteriosus with	114.07	100.00
umbrella	740.84	472.47
angiography and management of intra-procedural complications.		
50.76 Other surgical occlusion of abdominal arteries		
50.76 A Ligation, iliac artery ligation	298.77	117.05
50.70A Bigueton, fitted dreety figureton	250.77	117.03
50.77 Other surgical occlusion of abdominal veins		
50.77A Ligation, abdominal veins	278.31	145.20
50.78 Other surgical occlusion of lower limb vessels	174 06	100 00
50.78A Superficial femoral vein ligation	174.96	100.00
50.79 Other surgical occlusion of vessels, site unspecified		
50.79A Vascular occlusion by catheter, to include intraoperative angiograms, any		
area	340.55	129.87
50.8 Selective angiography using contrast material		
NOTE: 1. A separate angiographic procedure can be billed whenever		
repositioning or exchange of a catheter is required to obtain		
an additional angiographic study of a different region of the		
same vessel, or to obtain selective or superselective		
injection of a different artery or vein. It may also be		
claimed when there is multiple site venous sampling that		
requires repositioning or exchange of a catheter.		
 For each additional selective injection, refer to Price List. Maximums apply. 		
MAXIMUMS apply.		
50.81 Angiography of cerebral vessels		
50.81A Selective arterial injection	172.18	
50.81B Direct arterial injection, carotid artery	87.67	100.00
50.81C Direct arterial injection, vertebral artery	88.64	100.00
50.81D Direct arterial injection, carotid artery, requiring cutdown	218.03	145.20
50.81E Retrograde brachial injection	103.54	

50.93 Other venous catheterization

50.94 Central venous pressure monitoring

NOTE: For hemodialysis or hemoperfusion.

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133.95

43.55 V

115.78

115.78

VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (CONT'd)		
50 INCISION, EXCISION, AND OCCLUSION OF VESSELS (cont'd)		
50.8 Selective angiography using contrast material (cont'd)		
50.82 Aortography		
	BASE	ANE
50.82A Trans-arterial catheter injection	172.18	
50.82B Direct trans-lumbar injection	104.28	100.00
50.83 Angiography of pulmonary vessels		
50.83A Main pulmonary artery or selective arterial injection	164.00	
50.84 Angiography of other intrathoracic vessels		
50.84A Superior vena cavography via SVC catheter	151.87	
50.84B Selective arterial injection	159.94	
50.84C Selective venous injection	140.82	
50.87 Angiography of other intra-abdominal vessels		
50.87A Selective arterial injection	172.18	
50.87B Inferior vena cavography via IVC catheter	172.18	
50.87C Selective venous injection	172.18	
50.88 Angiography of femoral vessels		
50.88A Selective arterial injection	172.18	
50.89 Angiography of other vessels NEC		
50.89A Peripheral artery, direct arterial injection	71.75	100.00
NOTE: Refer to Price List for calls variance.		
50.89B Peripheral venography direct injection, any area	22.83	
50.89C Peripheral venography cutdown and direct injection	37.55	
NOTE: Refer to Price List for calls variance.		
50.89D Selective arterial injection of unspecified site	149.28	
50.89E Selective venous injection of unspecified site	172.18	
50.9 Other invasive procedures on vessels		
50.91 Arterial catheterization		
50.91A Introduction of arterial catheter for pressure monitoring and/or blood gas		
monitoring percutaneous or by cutdown	41.46	
50.91B Peripheral artery, cutdown	141.64	
50.91C Placement of indwelling vascular catheter in the hepatic artery for		
infusion therapy, includes correction of anomalous circulation when		
indicated	616.48	202.45

50.93A Percutaneous insertion of catheter into blood vessel

for intravenous hyperalimentation, percutaneously or by cut-down

50.94A Introduction of venous catheter for central venous pressure monitoring or

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50 INCISION, EXCISION, AND OCCLUSION OF VESSELS (cont'd)		
50.9 Other invasive procedures on vessels (cont'd)		
50.94 Central venous pressure monitoring (cont'd)	BASE	ANE
50.94B Insertion of a tunnelled central line in an infant	306.00	100.00
50.95 Other circulatory monitoring 50.95A Insertion of flow directed (Swan Ganz) catheter, and all monitoring thereof 50.95B Cardiac output studies	110.06 110.06	127.94
50.96 Venous cutdown	36.58	
50.97 Biopsy of blood vessel 50.97A Biopsy of temporal artery	68.05 V	100.00
50.98 Other puncture of artery 50.98A For blood/gas analysis	13.21 31.81	
50.99 Other puncture of vein 50.99A Obtaining laboratory specimen (blood)	7.21	
50.99B Insertion of long dwelling intravascular catheter requiring subcutaneous tunnel	191.82 51.71	115.78
50.55C venous access procedure	31./1	

50 INCISION, EXCISION, AND OCCLUSION OF VESSELS (cont'd)		
50.9 Other invasive procedures on vessels (cont'd)		
50.99 Other puncture of vein (cont'd)		
NOTE: 1. May only be claimed: -for hospital inpatients under the age of 3 years. -where the procedure requires physician involvement due to a previously failed attempt or when suitable qualified personnel are unavailable. 2. May be claimed in addition to a hospital visit or consultation. 3. An unscheduled service modifier may not be claimed if a hospital visit or consultation is claimed. 4. May not be claimed in addition to 16.81A or 50.98B.	BASE	ANE
50.99D Phlebotomy	32.32	
50.99E Peripheral embolectomy or endarterectomy, additional benefit NOTE: May only be claimed in association with other vascular surgery through the same arteriotomy.	165.34	100.00
51 OTHER OPERATIONS ON VESSELS		
51.0 Systemic to pulmonary artery shunt 51.0 A Anastomosis, pulmonary, aortic, subclavian or superior vena cava	684.30	459.31
51.1 Intra-abdominal venous anastomosis 51.1 A Porto-systemic shunt	953.06	326.23
51.2 Other shunt or vascular bypass 51.21 Caval-pulmonary artery anastomosis 51.21A Repair or correction of tricuspid atresia	2,035.83	859.12
conduit)	2,398.97	1,023.01
51.22 Aorta-subclavian-carotid bypass	670.14	238.61
51.24 Aorta-renal bypass 51.24A Renal artery reconstruction	548.65	243.07
51.25 Aorta iliac-femoral bypass 51.25A Aorta femoral	663.46 1,454.52	501.52 528.40
51.26 Other intra-abdominal shunt or bypass 51.26A Visceral artery reconstruction, any method	585.68	243.07

174.65

51.59 Other repair of blood vessel NEC

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VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

VIII. GIZINIII GI III GIZZIGI DOGINI DIGIZI. (GGING W)		
51 OTHER OPERATIONS ON VESSELS (cont'd)		
51.2 Other shunt or vascular bypass (cont'd)		
51.27 Arteriovenostomy for renal dialysis		
	BASE	ANE
51.27A Creation of AV fistula	332.89	147.13
51.28 Extracranial-intracranial (ED-IC) vascular bypass		
51.28A Intracranial arterial bypass	2,258.25	935.25
51.29 Other (peripheral) shunt or bypass		
51.29A Femoral-popliteal	622.40	274.82
51.29B Femoral-popliteal, artery bypass vein in-situ	609.23	326.23
	1,122.00	336.23
51.29D Axillo-femoral	493.57	212.37
51.29E Femoro-femoral	476.74	212.37
51.29F Prosthetic graft for vascular access	444.23	141.37
51.29G Superficial femoral to greater		
saphenous shunt	356.77	193.19
51.3 Suture of vessel		
51.3 A Repair of traumatic injury to major vessels, trunk	591.79	208.54
51.3 B Repair to peripheral vessels, traumatic injury	539.53	199.56
	1,256.24	461.16
51.4 Revision of vascular procedure		
51.43 Removal of arteriovenous shunt for renal dialysis	79.80 V	100.00
of the second of algoritotomous shall for four alarysis in the first transfer	73.00 (100.00
51.49 Other revision of vascular procedure		
51.49A Declotting of externalized AV shunt	132.49	100.00
51.49B Excision of arteriovenous graft	216.65	115.78
51.49C Repair of aorto-enteric fistula, or removal of infected aortic graft, with		
extra anatomic bypass	Y ASSESS	
51.5 Other repair of vessels		
51.51 Clipping of intracranial aneurysm		
51.51A Surgical treatment of intracranial aneurysm	2 258 25	644.84
includes craniotomy	2,230.23	011.01
E1 E2 Other repair of anouncem		
51.52 Other repair of aneurysm 51.52A Ultrasound assisted percutaneous thrombosis of an arterial aneurysm	160.90	
51.52.1 Office and approved performance of the office of an arterial antalysm	200.50	
51.53 Repair of arteriovenous fistula		
51.53A Ligation and division, AV fistula	83.50 V	100.00
51.53B Ultrasound assisted percutaneous thrombosis of an arterial fistula	131.59	

182.02

VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

	VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)		
51 OTHER OPERATION	ONS ON VESSELS (cont'd)		
51.5 Other re	pair of vessels (cont'd)		
51.59 Othe:	r repair of blood vessel NEC (cont'd)	DAGE	2275
1	NOTE: 1. Benefit includes intra-operative angiography. 2. Benefit will be reduced when performed in association with another vascular procedure; refer to Price List.	BASE	ANE
	Percutaneous transluminal angioplasty, excluding coronary vessels Percutaneous transluminal coronary angioplasty with associated diagnostic	452.81	127.94
	angiogram	1,165.01	294.36
	Percutaneous transluminal coronary angioplasty without associated angiogram NOTE: 1. Patient will have had a previous angiogram to determine appropriate treatment. 2. May be claimed where the diagnosis has been determined and the patient's need for angioplasty has been established before the date of the procedure. 3. Coronary angiography may not be claimed on the same date of service by the same or different physician. 4. For each additional coronary vessel, refer to Price List. 5. Role modifier ASIC may be claimed for assistance at coronary angioplasty by a second interventional cardiologist.	904.78	294.36
	Percutaneous transluminal coronary angioplasty without associated angiogram NOTE: 1. May be claimed when another physician has performed the angiogram on the same date of service which established the need	872.97	294.36

for the angioplasty and has claimed 48.98B for the coronary

2. Coronary angiography (48.98B) may not be claimed by the same

For each additional coronary vessel, refer to Price List.
 Role modifier ASIC may be claimed for assistance at coronary angiography by a second interventional cardiologist when

physician on the same date of service.

angiogram.

surgery

medically required.

51.6 Extracorporeal circulation and procedures auxiliary to open heart

51.61 Extracorporeal circulation auxiliary to open heart surgery

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VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

51 OTHER OPERATIONS ON VESSELS (cont'd)

NOTE: Includes repair of vessels.

51.6 Extracorporeal circulation and procedures auxiliary to open heart surgery (cont'd) 51.61 Extracorporeal circulation auxiliary to open heart surgery (cont'd)		
	BASE	ANE
51.61B For other procedures not connected with open heart surgery	411.06	198.96
51.61C Percutaneous cardiopulmonary bypass	433.06	100.00
2. Benefit includes care, removal and haemostasis.		
51.61D Hypothermic circulatory arrest for open heart surgery	411.87	102.00
51.65 Extracorporeal membrane oxygenation (ECMO)		
51.65A Priming of oxygenator	145.84	
51.65B Sedation for cannulation/decannulation	156.99	
51.65C Arterial and venous cannulation	670.08	
51.65D Arterial and venous decannulation	447.46	
270mm - T 1 1 ' C 1		

Schedule of Medical Benefits Generated 2006/06/01 Part B - Procedure List As of 2006/06/01

VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM (cont'd)

51 OTHER OPERATIONS ON VESSELS (cont'd)

51.9 Other operations on vessels 51.92 Injection of sclerosing agent or solution into vein	BASE	ANE
 Varicose vein, visit with single injection	26.69 V	ANE
51.92B Varicose vein, additional injection	4.09	
51.93 Insertion of vessel-to-vessel cannula		
51.93A Arteriovenous cannulation	244.11	
51.98 Control of hemorrhage, not otherwise specified 51.98A Reoperation for bleeding following cardiac surgery NOTE: Patient must have left both operating room suite and post anaesthetic (recovery) room.	475.98	196.51
51.99 Other operations on vessels NEC		
51.99A Percutaneous removal or attempted removal of intravascular foreign bodies	344.85	143.93
51.99B Percutaneous removal or lysis of embolus or thrombus in any vessel NOTE: Includes angiography performed during the procedure.	372.43	140.72

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IX. OPERATIONS ON THE HEMIC AND LYMPHATIC SYSTEMS

52	OPER	ATIONS C	N LYMPHATIC SYSTEM		
!	52.0	Incisio	n of lymphatic structure		
		52.0 A	Drainage, deep cervical abscess	BASE 69.11 V	ANE 100.00
!	52.1	52.1 A	excision of lymphatic structure Biopsy, superficial lymph node	43.68 V 244.92	100.00 115.78
	52		rision of deep cervical lymph node (with excision of scalene fat		
			Excision deep cervical lymph node	152.50 148.62	100.00
		52.12	Excision of internal mammary lymph node	138.64	100.00
		52.13	Excision of axillary lymph node	152.50	100.00
		52.14	Excision of inguinal lymph node	153.09	100.00
!	52.2	Regiona 52.2	l lymph node excision Regional lymph node excision	242.32	100.00
!		.31 Rad	excision of cervical lymph nodes lical neck dissection, unqualified Limited neck dissection (suprahyoid)	351.59	145.20
			nodes	1,057.28	385.22
		52.31C	Functional or selective neck dissection with preservation of all non-lymphatic structures, (e.g., sternocleidomastoid muscle, jugular vein, spinal accessory nerve), unilateral, including removal of three or more		
			nodal levels in the neck	1,362.52	496.43
		52.31D	Extended neck dissection	1,667.53	345.00
		52.32	Radical or block neck dissection	795.76	289.15

non-lymphatic structures, (e.g., sternocleidomastoid muscle, jugular vein

37.03

53.42 Injection into bone marrow

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IX. OPERATIONS ON THE HEMIC AND LYMPHATIC SYSTEMS (cont'd)

52 OPERATIONS ON LYMPHATIC SYSTEM (cont'd)		
52.3 Radical excision of cervical lymph nodes (cont'd) 52.31 Radical neck dissection, unqualified (cont'd)	BASE	ANE
and spinal accessory nerve) NOTE: May not be claimed with 17.08G, 50.72C, 95.14E.	DAGE	ANE
52.4 Radical excision of other lymph nodes 52.42 Radical excision of axillary lymph nodes	453.66	159.92
52.43 Radical excision of peri-aortic lymph nodes 52.43A Radical Retroperitoneal lymph node dissection, thoracoabdominal or		
transperitoneal	988.90	484.57
transperitoneal, for testes cancer	1,233.30	529.65
52.45 Radical groin dissection 52.45A Radical inguinal lymph node dissection	426.39	145.84
52.49 Radical excision of other lymph nodes 52.49A Radical mediastinal node dissection	393.29 326.90 454.83	152.59 168.25 153.34
52.8 Invasive diagnostic procedures on lymphatic structures 52.85 Other lymphangiogram 52.85A Injection, any area	127.73	
52.89 Other invasive diagnostic procedures on lymphatic structures 52.89A Staging laparotomy	884.63	326.23
52.89C Sentinel node biopsy for skin and other cancers	350.00	111.04
53 OPERATIONS ON BONE MARROW AND SPLEEN		
53.3 Splenectomy 53.34 Total splenectomy	745.80	272.51
53.4 Other operations on bone marrow		

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ALBERTA HEALTH CARE INSURANCE PLAN
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IX. OPERATIONS ON THE HEMIC AND LYMPHATIC SYSTEMS (cont'd)

53 OPERATIONS ON BONE MARROW AND SPLEEN (cont'd)

53.5 Other operations on spleen 53.53 Repair and plastic operations on spleen		
53.53A Rupture with repair	BASE 843.19	ANE 275.07
53.8 Invasive diagnostic procedures on bone marrow and spleen 53.81 Biopsy of bone marrow		
53.81A Aspiration biopsy of bone marrow	51.94 51.68 V	100.00
53.83 Aspiration biopsy of spleen 53.83A Needle biopsy of spleen	98.87 V	100.00

54.7 Other repair of esophagus

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408.12

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION

54 OPERATIONS ON ESOPHAGUS		
54.0 Esophagotomy 54.09 Other incision of esophagus		
	BASE	ANE
54.09A Esophagotomy for removal of foreign body, cervical	538.21	181.67
54.09B Esophagotomy for removal of foreign body, transthoracic	600.88	210.87
54.1 Esophagostomy		
54.12 Cervical esophagostomy	431.88	199.56
54.2 Local excision or destruction of lesion or tissue of esophagus		
54.21 Endoscopic excision or destruction of lesion or tissue of esophagus	00 04	105 00
54.21A Biopsy of esophagus via rigid esophagoscopy	99.94 188.83	105.92 105.92
54.21C With palliative bipolar electrocoagulation for obstructive esophageal cancer	131.97	105.92
NOTE: May only be claimed in addition to 01.14.	131.97	
54.21D With electrocautery or injection haemostasis for esophageal hemorrhage	80.29	
NOTE: 1. May only be claimed in addition to 01.14.		
Single benefit applies regardless of the number of sites or applications.		
54.21E With esophageal polypectomy(s)	40.52	
54.22 Local excision of esophageal diverticulum 54.22A Esophagotomy for removal of diverticulum, cervical	504.25 600.88	181.67 224.53
54.29 Other local excision of other lesion or tissue of esophagus	404 05	450 64
54.29A Esophagotomy for removal of tumor, cervical	481.95 647.22	170.61 224.53
	047.22	224.53
54.3 Excision of esophagus		
54.32 Partial esophagectomy 54.32A Resection with primary anastomosis	061 05	277 60
54.32A Resection with primary anastomosis	861.95	377.69
54.33 Total esophagectomy		
54.33A Total esophagectomy	994.16	440.63
54.33B Total esophagectomy with immediate interposition of hollow viscus	1,874.61	819.84
54.6 Esophagomyotomy		
54.6 Esophagomyotomy	738.58	299.38

55.0 Gastrotomy

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X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)		
54 OPERATIONS ON ESOPHAGUS (cont'd)		
54.7 Other repair of esophagus (cont'd)		
54.79 Other repair of esophagus NEC	BASE	ANE
54.79A Primary repair of esophageal atresia and tracheoesophageal fistula		852.08
54.79B Reconstruction of esophagus by interposition of hollow viscus		437.55
54.8 Invasive diagnostic procedures on esophagus		
54.89 Other invasive diagnostic procedures on esophagus		
54.89A Esophageal pH monitoring, 24 hours	122.56	
54.89B Measurement of esophageal motility using triple lumen tube	91.45	
54.89C Esophageal manometry with anti reflux medication	25.30	
54.89D Esophageal motility study and pH monitoring of distal esophagus, technical . 54.89E Esophageal motility study and pH monitoring of the distal esophagus,	34.96	
interpretation	27.03	
54.89F Acid infusion test (Berstein test)	28.25	
54.9 Other operations on esophagus		
54.91 Injection or ligation of esophageal varices		
54.91A Sclerotherapy, additional benefit	90.12	20.53
54.91B Trans-esophageal ligation of varicosites (through abdomen or chest)	600.88	228.28
54.91C Banding, additional benefit	107.99	100.00
NOTE: May only be claimed in addition to HSC 01.14.		
54.92 Dilation of esophagus		
54.92A Rupture of inferior gastroesophageal sphincter by pneumatic bag	135.17	
That for achalasia		
54.92B Dilation by sound or bougie, without endoscopy	44.24	
54.92C Dilation by sound or bougie, via rigid esophagoscopy, initial	135.66	100.00
54.92D Dilation by sound or bougie, via rigid esophagoscopy, repeat NOTE: Repeat service should be claimed if provided within 14 days of initial.	90.00 V	100.00
54.92E Dilation by sound or bougie, or esophageal balloon, additional benefit NOTE: May only be claimed in addition to HSC 01.14.	98.56	
54.99 Other operations on esophagus NEC 54.99A Esophageal stent placement, additional benefit	152.65	115.78
55 INCISION AND EXCISION OF STOMACH		

55.99 Other total gastrectomy

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778.37

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

x. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (CONT.d)		
55 INCISION AND EXCISION OF STOMACH (cont'd)		
55.1 Temporary gastrostomy 55.1 A Temporary gastrostomy	BASE 469.10	ANE 150.41
55.1 B Percutaneous endoscopic gastrostomy	113.72	100.00
55.2 Permanent gastrostomy 55.2 Permanent gastrostomy	485.79	164.41
55.3 Pyloromyotomy 55.3 Pyloromyotomy	492.71	210.34
55.4 Local excision or destruction of lesion or tissue of stomach 55.41 Endoscopic excision or destruction of lesion or tissue of stomach 55.41A Endoscopic excision or destruction of lesion or tissue of stomach (tumor) . NOTE: May only be claimed in addition to 01.14.	91.45	
55.41B Endoscopic gastric polypectomy(s)	28.44	
55.43 Other local excision of lesion or tissue of stomach 55.43A Gastrotomy for tumor, foreign body	551.02	186.15
55.8 Other partial gastrectomy 55.8 A Sub-total	839.27 952.69 1,068.26 1,224.88	299.38 442.14 351.83 401.74
55.9 Total gastrectomy 55.9 A Total gastrectomy	1,180.10 1,318.74 1,451.71	387.66 432.44 464.41

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

56 OTHER OPE	RATIONS ON	STOMACH
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56.0 Vagotomy 56.02 Truncal vagotomy		
56.02A Truncal vagotomy, transthoracic or abdominal	BASE 452.06	ANE 182.58
56.03 Selective vagotomy 56.03A Selective vagotomy	795.00 795.00	259.52 252.82
56.1 Pyloroplasty 56.1 Pyloroplasty	532.22	245.66
56.2 Gastroenterostomy (without gastrectomy) 56.2 Gastroenterostomy (without gastrectomy)	694.32	307.06
56.3 Control of haemorrhage and suture of ulcer of stomach or duodenum 56.32 Suture of gastric ulcer site	567.08	223.38
56.33 Suture of duodenal ulcer site	567.08	223.38
56.34 Endoscopic control of gastric or duodenal bleeding 56.34A With electrocautery or injection haemostasis	147.84	
56.39 Other control of hemorrhage of stomach or duodenum	672.86	186.15
56.4 Revision of gastric anastomosis 56.4 A Gastrectomy revision with or without resection	1,250.00	410.68
56.5 Other repair of stomach 56.51 Suture of stomach 56.51A Closure of perforated gastric ulcer	605.79	204.07
56.9 Other operations on stomach 56.93 Gastric partitioning	826.18	378.07
56.99 Other operations on stomach NEC 56.99A Balloon dilatation of upper gastrointestinal stricture (stomach, duodenum or jejunum)	53.22	71.65

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

57 INCISION, EXCISION AND ANASTOMOSIS OF INTESTINE		
57.0 Enterotomy		
57.0 A Removal of foreign body or tumor	BASE 634.90	ANE 212.37
57.04 Incision of large intestine 57.04A Colotomy with removal of foreign body or tumor	634.90	212.37
57.1 Local excision or destruction of lesion or tissue of small intestine 57.12 Other local excision or destruction of lesion or tissue of duodenum 57.12A Diverticulectomy of duodenum	556.84 744.83	176.02 259.52
57.13 Endoscopic excision or destruction of lesion or tissue of small intestine except duodenum 57.13A Bipolar electrocoagulation/heater probe haemostasis	88.96	
57.14 Local excision of lesion or tissue of small intestine, except duodenum 57.14A Meckel's diverticulum resection	551.02	215.57
57.2 Local excision or destruction of lesion or tissue of large intestine 57.21 Endoscopic excision or destruction of lesion or tissue of large		
<pre>intestine 57.21A Polypectomy of large intestine, additional benefit</pre>	66.91	100.00
57.21B Injection haemostasis	88.96	

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X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

57 INCISION, EXCISION AND ANASTOMOSIS OF INTESTINE (cont'd)		
57.4 Other excision of small intestine 57.42 Other partial resection of small intestine		
	BASE	ANE
57.42A Small bowel resection	694.32	232.23
57.42B Massive resection, over 60%	907.32	299.38
57.5 Partial excision of large intestine		
57.53 Right hemicolectomy	816.59	332.64
57.55 Left hemicolectomy	832.95	332.64
57.59 Other partial excision of large intestine	016 50	220 64
57.59A Segmental colectomy	816.59	332.64
FR C. Rebal and an experience		
57.6 Total colectomy 57.6 A Total colectomy with or without ileostomy	1,237.20	543.73
57.6 B Total proctocolectomy with ileostomy	1,453.86	475.94
57.6 C Total proctocolectomy with continent ileostomy	1,566.87	571.89
57.6 C Total proctocolectomy with diverting ileostomy, ileo-anal pouch and	1,500.07	371.69
ileo-anal anastomosis	1,670.53	547.57
57.6 E Creation of ileo-anal pouch and ileo-anal anastomosis following previous	1,070.55	317.37
total colectomy	1,606.95	475.94
55542 5525555W,	2,000.55	1,0.,1
57.7 Small to small intestinal anastomosis		
57.7 Small to small intestinal anastomosis	694.32	212.47
57.8 Other anastomosis of intestine		
57.82 Anastomosis of small intestine to rectal stump		
57.82A Reanastomosis of colon following Hartman procedure	839.34	332.64
57.9 Invasive diagnostic procedures on intestine		
57.92 Other biopsy of small intestine		
57.92A Crosby capsule, jejunal biopsy	82.67 V	106.26
NOTE: For under 13 years of age, refer to Price List.		
58 OTHER OPERATIONS ON INTESTINE		
58.1 Colostomy		
58.12 Temporary colostomy		
58.12A Caecostomy	362.93	119.94
NOTE: When only procedure performed.		
50 105 7	417.06	140.66
58.12B Loop colostomy	417.06	142.66
58.12C End colostomy	556.84	187.43
58.13 Permanent colostomy		
58.13A End colostomy	556.84	187.43
JOILIA BIR COTOSCORY	330.04	10/.43

280.19

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

58 OTHER OPERATIONS ON INTESTINE (cont'd)		
58.1 Colostomy (cont'd)		
58.13 Permanent colostomy (cont'd) 58.13B Loop colostomy	BASE 417.06	ANE 142.66 222.98
58.13C Mitrofanoff antegrade continence enema	612.00	222.98
58.2 Ileostomy 58.23 Permanent ileostomy 58.23A Conversion of ileostomy to continent (Koch) ileostomy	844.00	292.99
58.3 Other enterostomy 58.39 Other enterostomy NEC 58.39A Enterostomy primary procedure	551.02	186.15
58.39B Percutaneous endoscopic jejunostomy	95.80	
58.4 Revision of intestinal stoma 58.42 Revision of stoma of small intestine 58.42A Ileostomy revision	624.41	198.31
58.44 Other revision of stoma of large intestine 58.44A Colostomy revision	624.41	209.18
58.5 Closure of intestinal stoma 58.52 Closure of stoma of small intestine 58.52A Ileostomy closure	624.41	198.31
58.53 Closure of stoma of large intestine 58.53A Colostomy closure	624.41	209.18
58.7 Other repair of intestine 58.71 Suture of duodenum 58.71A Suture of duodenum	634.90	280.19
58.71B Closure of perforated duodenal ulcer	605.79	204.07

58.73 Other suture of small intestine, except duodenum 634.90

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

58 OTHER OPERATIONS ON INTESTINE (cont'd)		
58.7 Other repair of intestine (cont'd) 58.71 Suture of duodenum (cont'd)		
NOTE: May not be claimed for incidental bowel perforations.	BASE	ANE
58.75 Suture of large intestine	634.90	280.19
58.8 Intra-abdominal manipulation of intestine 58.81 Intra-abdominal manipulation of intestine, unqualified		
58.81A Any form of obstruction without resection	694.32	278.68
58.81B Any form of obstruction with enterotomy decompression	831.78	331.61
58.81C Any form of obstruction with resection	985.45	359.26
58.9 Other operations on intestines 58.99 Other operations on intestines NEC		
58.99A Repair of bowel perforation(s)	634.90	280.19
58.99B Decompression of sigmoid volvulus (trans-rectal)	142.92	100.00
in association with colonoscopy	79.86	71.65
58.99D Balloon dilatation of lower gastrointestinal (ileum or colonic) stricture in association with sigmoidoscopy	58.58	71.65
58.99E Intraoperative colonic lavage	153.00	
59 OPERATIONS ON APPENDIX		
59.0 Appendectomy 59.0 Appendectomy	313.95	115.78
59.1 Drainage of appendiceal abscess		
59.1 A Appendectomy with abscess	433.38	147.77

106.59 V

100.00

As of 2006/06/01

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

60 OPERATIONS ON RECTUM AND PERIRECTAL TISSUE No additional benefits for sigmoidoscopy		
60.2 Local excision or destruction of lesion or tissue of rectum 60.21 Fulguration of rectal lesion or tissue (with cautery)		
60.21A Fulguration of rectal carcinoma	BASE BY ASSESS	ANE 100.00
60.24 Local excision of rectal lesion or tissue		
60.24A Rectal polyp	103.17 V 148.17	100.00 115.78
60.3 Pull-through resection of rectum 60.39 Other pull-through resection of rectum 60.39A Imperforated anus, abdominal perineal repair	1 002 02	331.37
	1,003.03	331.37
60.4 Abdominoperineal resection of rectum 60.4 A Abdominal-perineal resection	1,131.53	339.03
60.4 B Perineal portion of abdominal-perineal resection NOTE: This benefit is for the second surgeon.	385.61	
60.5 Other resection of rectum		
60.52A Anterior segmental resection, rectosigmoid	1,043.42	337.75
60.54 Duhamel resection	1,003.03	331.37
60.59 Other resection of rectum NEC		
60.59A Perineal resection of rectum	816.59 970.40	253.97 321.11
60.6 Repair of rectum 60.65 Abdominal proctopexy	694.32	232.23
60.66 Other proctopexy 60.66A Rectal prolapse (massive) perineal approach	417.06	142.66
60.7 Incision or excision of perirectal tissue or lesion 60.71 Incision of perirectal tissue		
60.71A Pelvic abscess incision and drainage, per rectum	256.29	100.00
60.8 Invasive diagnostic procedures on rectum and perirectal tissue		
60.82 Other biopsy of rectum	106 50 77	100 00

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Part B - Procedure List

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100.00

	X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)		
60	OPERATIONS ON RECTUM AND PERIRECTAL TISSUE No additional benefits for sigmoidoscopy (cont'd)		
	60.8 Invasive diagnostic procedures on rectum and perirectal tissue (cont'd)		
	60.89 Other invasive diagnostic procedures on rectum and perirectal tissue		
	60.89A Rectal motility studies	BASE 68.44	ANE
61	OPERATIONS ON ANUS NOTE: No additional payment for sigmoidoscopy		
	61.0 Incision or excision of perianal tissue 61.01 Incision of perianal abscess 61.01A Ano-rectal abscess	89.71 V 179.99	100.00
	61.03 Excision of perianal skin tags	43.89	
	61.04 Other excision of perianal tissue	42.28 V	100.00
	61.1 Incision or excision of anal fistula 61.12 Anal fistulectomy		

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

ii. Orbititione on the property profile the reporting Rector (cone d)		
61 OPERATIONS ON ANUS NOTE: No additional payment for sigmoidoscopy (cont'd)		
61.1 Incision or excision of anal fistula (cont'd) 61.12 Anal fistulectomy (cont'd)	BASE	ANE
61.12B Complicated	334.46	115.78
61.2 Local excision or destruction of other lesion or tissue of anus 61.2 A Anal fissurectomy	119.98	100.00
61.29 Other local excision or destruction of other lesion or tissue of		
anus 61.29A Simple anal polyp	49.80 V	100.00
61.3 Procedures on haemorrhoids 61.32 Injection of haemorrhoids 61.32A Submucosal injection	33.02	100.00
61.36 Excision of haemorrhoids 61.36A Haemorrhoidectomy	281.67	100.00
61.37 Evacuation of thrombosed hemorrhoids 61.37A Incision or excision	51.28 V	100.00
61.39 Other procedures on hemorrhoids 61.39A Ligation by rubber constricting bands or coagulation or cryosurgery NOTE: A maximum of five repeat procedures may be claimed within 180 days of the initial procedure.	66.96 V	100.00
61.4 Division of anal sphincter 61.4 Sphincterotomy		
NOTE: 61.4A and 61.4B may not be claimed with 61.12A or 61.12B but may be claimed with 61.2A		
61.4 A Anoplasty or lateral sphincterotomy	237.64 50.10 V	100.00 100.00
61.6 Repair of anus		
61.69 Other repair of anus and anal sphincter 61.69A Rectal prolapse (massive) Thiersch procedure	199.86 434.53	100.00 170.17
62 OPERATIONS ON LIVER		
62.1 Local excision or destruction of lesion or tissue of liver		
62.12 Partial hepatectomy 62.12A Biopsy with laparotomy	527.73	177.18

241.81

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

62	OPER	RATIONS ON LIVER (cont'd)		
		Local excision or destruction of lesion or tissue of liver (cont'd) 2.12 Partial hepatectomy (cont'd)		
			BASE	ANE
		62.12B Liver biopsy in conjunction with other open or laparoscopic abdominal procedure	93.48	50.00
		62.12C Partial resection	868.55	442.14
	62.2	Lobectomy of liver 62.2 Lobectomy of liver	1,814.64	664.78
	62.3	Total hepatectomy 62.3 A Recipient		551.59
	62.4	Liver transplant 62.4 Liver transplant	5,350.65	2,732.12
	62.5	Repair of liver 62.51 Suture of liver	766.54	255.22
		Invasive diagnostic procedures on liver 2.81 Percutaneous biopsy of liver 62.81A Needle biopsy of liver	98.87 V	100.00
	62	2.82 Other biopsy of liver 62.82A Transjugular liver biopsy	194.50	107.77
63	OPER	RATIONS ON GALLBLADDER AND BILIARY TRACT		
		Cholecystotomy and cholecystostomy 3.09 Other cholecystotomy and cholecystostomy 63.09A Cholecystostomy	412.04	157.36
		Cholecystectomy 3.12 Total cholecystectomy 63.12A Total cholecystectomy	684.99	241.81 301.97 406.86
		63.12D Transduodenal sphincteroplasty with cholecystectomy	1,286.11	428.59 406.86

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X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

63 OPERATIONS ON GALLBLADDER AND BILIARY TRACT (cont'd)		
63.2 Anastomosis of gallbladder or bile duct		
63.22 Anastomosis of gallbladder to intestine	BASE 684.99	ANE 232.23
63.24 Anastomosis of gallbladder to stomach	654.70	212.47
63.26 Anastomosis of common bile duct to intestine	852.74	286.57
63.27 Anastomosis of hepatic duct to gastrointestinal tract	1,514.43	504.07
63.4 Other incision of bile duct 63.41 Incision of common duct	818.96	276.34
63.6 Repair of bile ducts 63.69 Repair of other bile ducts 63.69A Secondary plastic repair	1,514.43	504.07
63.8 Other operations on biliary ducts and operations on sphincter of Oddi 63.86 Endoscopic sphincterotomy and papillotomy 63.86A Transection of papilla of Vater by electocautery	90.12	75.00
63.87 Endoscopic insertion of nasobiliary drainage tube	43.80	
63.88 Endoscopic pancreatic stent placement or insertion of stent into bile duct . NOTE: 1. May not be claimed in addition to 63.87. 2. May only be claimed in addition to 64.97A.	123.20	
63.89 Other operations on sphincter of Oddi 63.89A Transduodenal sphincteroplasty	890.03	299.38
63.9 Other operations on biliary tract 63.90 Endoscopic removal of calculus (calculi) from biliary tract 63.90A Mechanical stone lithotripsy	123.20 61.60	
63.95 Endoscopic retrograde cholangiography (ERC) 63.95A Interoperative choledochoscopy	72.07	

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X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)		
63 OPERATIONS ON GALLBLADDER AND BILIARY TRACT (cont'd)		
63.9 Other operations on biliary tract (cont'd)		
63.96 Intra-operative or intravenous cholangiogram or percutaneous hepatic cholangiogram		
	BASE	ANE
63.96A Intra-operative injection of contrast media for cholangiogram 63.96B Percutaneous trans-hepatic cholangiography	50.68 107.16	100.00
63.99 Other operations on biliary tract NEC		
63.99A Percutaneous removal or attempted removal of retained biliary tract stone(s) 63.99B Percutaneous biliary tract drainage, including transhepatic	200.89	100.00
cholangiography, first hour	225.74	
63.99C Biliary lithotripsy for impacted distal common bile duct stone NOTE: 1. Only one benefit may be claimed regardless of the number of calculi. 2. Physician in continuous attendance. 3. Includes injection of dye contrast material. 4. Includes injection of sedation when required. 5. Repeat within 42 days - refer to Price List.	391.57 V	
64 OPERATIONS ON PANCREAS		
64.0 Pancreatotomy 64.09 Other pancreatotomy 64.09A Pancreatic abscess, drainage	968.08	383.81
64.2 Marsupialization of pancreatic cyst		
64.2 Marsupialization of pancreatic cyst	895.86	296.80
64.3 Internal drainage of pancreatic cyst	895.86	296.80
64.4 Partial pancreatectomy 64.43 Radical subtotal pancreatectomy		
64.43A Pancreatectomy 95% resection	1,653.08	649.40
64.49 Other partial pancreatectomy	902.84	359.26
64.5 Total pancreatectomy		
64.5 Total pancreatectomy	1,814.64	655.60
64.7 Anastomosis of pancreas (duct)		
64.7 Anastomosis of panarons (dust)	1 0/12 00	2/12 00

342.88

64.7

Pancreatico-enterostomy

205.34

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

64	OPERATIONS ON PANCREAS (cont'd)		
	64.9 Other operations on pancreas 64.95 Aspiration biopsy of pancreas		
	64.95A Needle biopsy of pancreas	BASE 98.87 V	ANE 100.00
	64.97 Contrast pancreatogram 64.97A Endoscopic retrograde cholangiopancreatography (ERCP)	231.36	123.14
65	REPAIR OF HERNIA		
	NOTE: 1. For cases presenting with symptoms of bowel obstruction refer to 58.8.		
	2. Repair of hernia may not be claimed with any 58.8 item.		
	65.0 Repair of inguinofemoral hernia (unilateral)(without graft or prosthesis)		
	65.01 Repair of inguinal hernia, unqualified		
	65.01A Repair of inguinal hernia	339.58	115.78
	65.01B Recurrent inguinal	439.20 411.22	149.69 140.10
	65.04 Repair of femoral hernia 65.04A Repair of femoral hernia	339.58	115.78
	65.04B Recurrent femoral	439.20	149.69
	65.04C Incarcerated femoral	411.22	140.10
	65.4 Repair of umbilical hernia		
	65.4 A Repair of omphalocele	453.66	170.17
	65.4 B Omphalocele, staged	615.09	206.00
	65.49 Other repair of umbilical hernia		
	65.49A Other repair of umbilical hernia	315.70 V	115.78
	NOTE: For child under 11 years of age, refer to Price List.		
	65.5 Repair of other hernia of anterior abdominal wall (without graft or		
	prosthesis)		
	65.51 Repair of incisional hernia	629.10	273.79
	NOTE: 1. In conjunction with other abdominal procedures, refer to Price		
	2. May not be claimed in conjunction with bowel obstruction 58.81A, 58.81B, or 58.81C.		
	GE EO Panair of other harris of antorior abdominal vall		
	65.59 Repair of other hernia of anterior abdominal wall 65.59A Epigastric hernia	315.70	134.97
	65.7 Repair of diaphragmatic hernia, (abdominal approach) 65.7 Repair of diaphragmatic hernia		
	65 7 A Admired expressed agreemental or agreement	610 42	205 24

756.03

263.54

As of 2006/06/01

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

65 REPAIR OF HERNIA (cont'd)		
65.7 Repair of diaphragmatic hernia, (abdominal approach) (cont'd) 65.7 Repair of diaphragmatic hernia (cont'd)		
65.7 B Anti-reflux procedure	BASE 825.96 1,239.52	ANE 328.55 478.49
65.8 Repair of diaphragmatic hernia, thoracic approach 65.8 Repair of diaphragmatic hernia		
65.8 A Thoracic approach, congenital or acquired	583.26 825.96 1,239.52	205.34 273.79 437.76
65.9 Repair of other hernia 65.9 A Strangulated hernia with resection	879.54 181.46	290.42 75.00
66 OTHER OPERATIONS ON ABDOMINAL REGION		
66.1 Laparotomy 66.19 Other laparotomy		
66.19A Other laparotomy	374.09 464.82 277.49	131.77 250.25 308.33
66.3 Excision or destruction of lesion or tissue of peritoneum 66.3 A Omentectomy, for abdominal malignancy	236.23	50.00
66.3 B Retroperitoneal tumor, excision	644.42 527.73	257.16 177.18
66.5 Suture of abdominal wall and peritoneum 66.51 Reclosure of post-operative disruption of abdominal wall		
66.51A Complete	551.02 146.90	186.15 100.00
66.52 Delayed closure of granulating abdominal wound	136.66	100.00
66.6 Other repair of abdominal wall and peritoneum		
66 61 Plication of (small) intestine	756 03	263 54

Any method

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115.78

ALBERTA HEALTH CARE INSURANCE PLAN

Schedule of Medical Benefits Generated 2006/06/01 Part B - Procedure List As of 2006/06/01

X. OPERATIONS ON THE DIGESTIVE SYSTEM AND ABDOMINAL REGION (cont'd)

	or many on the property of the many that the control of the co		
OTHER OPERAT	TONS ON ABDOMINAL REGION (cont'd)		
66.6 Other r	repair of abdominal wall and peritoneum (cont'd)		
		BASE	ANE
66.63	Repair of gastroschisis	618.89	170.17
	re diagnostic procedures of abdominal region		
66.83	Laparoscopy	188.24	115.78
	NOTE: May not be claimed in addition to other procedures if the		
	laparoscopy is an integral part of the procedure with the		
	exception of health service codes 62.12B, 81.09, 82.63, 83.2 B or 86.49A, which may be claimed at 100%.		
66.89A 66.89B	Per invasive diagnostic procedure on abdominal region Peritoneal lavage	48.62 26.79 41.44	
	That for sinograms or fistulograms, single or multiple studies		
	perations in abdominal region cutaneous abdominal paracentesis		
	Paracentesis	45.47	
	Percutaneous catheter drainage of deep abscess	229.60	100.00
66.91C	Replacement of percutaneous catheter for drainage of deep abscess in body		
66.94	cavity	73.98 419.37	100.00 196.40
00.94	creation of peritoneovascular shund	419.37	190.40
66.98 Per	itoneal dialysis		

NOTE: Not payable in addition to omentectomy.

67.6 Nephropexy

As of 2006/06/01

288.97

120.15

XI. OPERATIONS ON THE URINARY TRACT

67 OPERATIONS ON KIDNEY		
67.0 Nephrotomy and Nephrostomy 67.01 Nephrotomy		
3.1.5	BASE	ANE
67.01A Renal exploration	320.26	127.94
67.01B Renal exploration to include nephrostomy	400.58 493.32	195.09 195.09
67.02 Nephrostomy	199.11	
67.1 Pyelotomy and Pyelostomy 67.11 Pyelotomy		
67.11A Extended pyelolithotomy with infundibulolithotomy	675.98 785.40	245.01 191.27
67.12 Pyelostomy		
67.12A Cutaneous	321.30	159.92
67.3 Partial nephrectomy 67.3 A Secondary	918.00	255.22
67.4 Total nephrectomy		
67.4 A Nephroureterectomy and excision of bladder cuff	1,233.30	369.74
67.4 B Donor, cadaver unilateral/bilateral	624.87	
67.4 C Donor, live	1,122.00	239.90
67.4 D Laparoscopic live donor nephrectomy	1,683.00	575.88
67.41 Total nephrectomy (unilateral)		
67.41A Total nephrectomy	943.50	217.50
67.41B Radical nephrectomy thoraco-abdominal or transperitoneal	1,122.00	313.18
67.41C Laparoscopic radical nephrectomy		735.84
67.41D Radical nephrectomy with removal of suprahepatic tumor thrombus 67.5 Transplant of kidney	2,550.00	850.00
67.59 Other kidney transplantation 67.59A Renal transplantation (homo, hetero, auto)	1,294.97	506.62

XI. OPERATIONS ON THE URINARY TRACT (cont'd)

67 OF	PERATIONS (ON KIDNEY (cont'd)		
67.	7 Other	repair of kidney		
	67.71	Suture of kidney	BASE 703.11	ANE 239.69
	67.72	Closure of nephrostomy and pyelostomy	596.70	204.26
	67.75	Symphysiotomy of horseshoe kidney	616.65	164.02
	67.79 Ot1	ner repair of kidney NEC		
		Pyeloplasty	624.87	228.37
67.	8 Invasiv	ve diagnostic procedures on kidney Percutaneous biopsy of kidney	94.51 V	100.00
	67.83	Nephroscopy	148.12	100.00
	67.86	Retrograde pyelogram	98.66 V	100.00
		rcutaneous pyelogram Percutaneous injection of contrast media into renal pelvis under CT or ultrasound guidance for antegrade pyelography	111.62	100.00
		ner invasive diagnostic procedures on kidney Instillation or injection of contrast media for nephrostogram NOTE: 1. May be claimed by the surgeon who performed the surgery only when the service is provided after the 14 day post-operative	26.79	
		<pre>period. 2. Benefit for injection of opaque media without intubation being required is included in X77A and X77B.</pre>		
67.	9 Other 67.93	operations on kidney Replacement of nephrostomy tube	28.69	100.00
		ner injection into kidney of therapeutic substance acting locally Aspiration/injection of renal cyst	61.86 V	100.00
		ner operations on kidney NEC Renal bivalve and multiple selected nephrotomies	833.50	354.40

214.47

XI. OPERATIONS ON THE URINARY TRACT (cont'd)

68 OPERATIONS ON URETER				
68.0 Transurethral clearance of ureter and renal pelvis	BASE	ANE		
68.0 A Endoscopic removal of ureteral calculus (basket extraction)	176.29	100.00		
68.1 Ureteral meatotomy 68.1 Ureteral meatotomy	80.86 V	100.00		
68.2 Ureterotomy 68.2 A Removal of calculus from ureter	521.60	191.27		
68.3 Ureterectomy 68.3 Ureterectomy	369.99	127.94		
68.32 Partial ureterectomy 68.32A Ureteroureterostomy, ipsilateral	559.14 80.86 V	205.34 100.00		
68.4 Cutaneous ureteroileostomy 68.41 Formation of cutaneous ureteroileostomy 68.41A Ureteral transplant to ileal conduit	430.84 524.72 918.00	222.38 286.57 286.57		
68.5 Other external urinary diversion 68.51 Formation of other cutaneous ureterostomy	321.30	159.92		
68.6 Urinary diversion to intestine 68.62 Other urinary diversion to intestine 68.62A Uretero-sigmoid-cutaneous conduit	782.39 1,122.00	282.74 387.34		
68.7 Other anastomosis or bypass of ureter 68.72 Ureteroneocystostomy 68.72A Ureteroneocystostomy	559.14 613.39 650.95	205.34 286.57 236.69		
68.72D Ureteroneocystostomy and simultaneous longitudinal ureterectomy and ureteroplasty	651.99	237.33		

136.36

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XI. OPERATIONS ON THE URINARY TRACT (cont'd)

68	OPERATIONS ON URETER (cont'd)		
	68.8 Repair of ureter			
	68.83 Closure of ure	eterostomy		
	68.83A Closure of	f cutaneous ureterostomy	BASE 246.66	ANE 120.15
	68.9 Other operations of	on uratar		
	68.95 Ureterosco NOTE: 1.	opy	243.06	127.94
	60.00. 0+1	NTC		
		ons on ureter NEC of double "J" stent	132.49	100.00
		f double "J" stent	106.47	100.00
69	OPERATIONS ON URINARY E	BLADDER		
	69.0 Transurethral clea			
		f vesical calculus	219.07	115.78
	69.0 B Foreign bo	ody removal	207.07	100.00
	69.1 Cystotomy and cyst	roctomy.		
		ous aspiration of bladder	22.54	
	69.13 Other cystotom	nv		
	_	f foreign body from bladder through open cystotomy	246.66	100.00
		f vesical calculus, suprapubic approach	246.66	115.78
		capubic)	219.13	100.00
	69.13D Trocar and	tube	53.21 V	100.00
	60 14 Gastastas			
	69.14 Cystostomy	ny	402.68	157.98
	OJ.TIA VESICOSCON	.,	102.00	137.50
	69.2 Transurethral exci	ision or destruction of lesion or tissue of bladder		
	69.29 Other transure	ethral excision or destruction of lesion or tissue of		
		esion or small tumor	86.33 V	100.00
		sized tumor	246.66	100.00
		less than 30 minutes of resecting		
		multiple tumors	477.79	175.92
	69.3 Other excision or	destruction of lesion or tissue of bladder		
		of urachus	321.30	145.20
	60 20 Open excision	or destruction of other lesion or tissue of bladder		
		or destruction of other reston of this de of bradder	262 07	126 26

70.1 Urethral meatotomy (external)

As of 2006/06/01

61.67 V 100.00

XI. OPERATIONS ON THE URINARY TRACT (cont'd)

69 OPERATIONS ON URINARY BLADDER (cont'd)		
69.3 Other excision or destruction of lesion or tissue of bladder (cont'd)		
69.39 Open excision or destruction of other lesion or tissue of bladder (cont'd)	BASE	ANE
69.39B Diverticulectomy of bladder	. 369.99	127.94
69.4 Partial cystectomy 69.4 A Partial cystectomy		127.94 186.15
69.5 Total cystectomy		
69.5 A Total cystectomy		176.57 635.24
That with total prostatectomy, seminal vesiculectomy or hysterectomy		
69.6 Reconstruction of urinary bladder 69.6 A Entero-cystoplasty	. 633.22	285.29
69.7 Other repair of urinary bladder		
69.71 Suture of bladder	. 374.51	145.20
69.73 Repair of other fistula of bladder		
69.73A Vesicovaginal fistula repair		145.20
69.73B Rectovesical fistula, resection		170.79 199.56
69.74 Cystourethroplasty and plastic repair of bladder neck		
69.74A Plastic repair of bladder neck		137.53
69.74B Insertion artificial external sphincter - to include urethrosphincteroplast	-	414.54 127.94
69.74D Ligation of bladder neck for incontinence		185.82
69.8 Invasive diagnostic procedures on bladder		
69.83 Cystogram and cystourethrogram		
69.83A Voiding		100.00
69.83B Retrograde urethrography	. 33.81 V	100.00
69.9 Other operations on bladder 69.91 Sphincterotomy of bladder	. 262.87	127.94
69.94 Insertion of indwelling urinary catheter	. 27.97	
70 OPERATIONS ON URETHRA		
70.0 External urethrotomy		
70.0 A Perineal urethrostomy (solo procedure)	. 185.00	115.78

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XI. OPERATIONS ON THE URINARY TRACT (cont'd)

70 OPERATIONS ON URETHRA (cont'd)

70	0.2 Excis	ion or destruction of urethral lesion or tissue	D. 00	
	70.2	A Excision or cautery of caruncle	BASE 81.14 V	ANE 100.00
		3 Caruncle or prolapse of urethral mucosa, fulguration or excision	86.33 V	100.00
		Urethral diverticulum, excision	280.62	115.78
		O Radical urethrectomy, male	262.87	115.78
		E Radical urethrectomy, female	161.18	100.00
		F Transurethral resection of prostatic valves	327.56	122.81
		G Transvesical resection of prostatic valves	327.56	115.34
	70.2	H Transurethral fulguration of urethral condyloma acuminata	80.59 V	100.00
70	0.3 Repai	r of urethra		
		uture of urethra		
	70.31	A Urethral rupture, cystotomy and perineal repair	370.34	170.17
	70.33 C	losure of other fistula of urethra		
		A Urethral fistula repair	207.07	115.78
	70.33	Repair of urethrovaginal fistula	290.00	115.78
	70.39 O	ther repair of urethra		
		A Suprapubic exploration for ruptured urethra, cystotomy and catheter	451.71	160.36
7(0 4 Freei	ng of stricture of urethra		
, ,		A Repair, infrasphincteric, one stage	431.66	170.17
		Repair, infrasphincteric, first stage	321.30	170.17
		C Repair, suprasphincteric, one stage to include skin graft	727.10	273.79
	70.4	O Repair, suprasphincteric, first stage	533.07	214.93
		E Repair, supra or infrasphincteric, second stage	219.07	115.78
		F Internal urethrotomy	65.19 V	100.00
	70.4	Internal urethrotomy endoscopic	145.52	100.00
7(0.5 Dilat	ion of urethra		
	70.5	A Male	58.68 V	100.00
		NOTE: Repeat service should be claimed if provided within 31 days of initial.		
		initial.		
	70.5	Female	22.03	100.00
71 (OTHER OPER	ATIONS ON URINARY TRACT		
7	1 A Disse	ction of retroperitoneal tissue		
/-	71.02			
	71.02	fibrosis	403.05	133.69
7:		pubic sling operation A Fascia lata sling operation	392.61	197.03
	/1.4	a rascia iata siing operation	392.01	197.03
7:		repair of urinary (stress) incontinence	0.56 4.5	404.5
		A Anterior urethropexy	376.47 431.66	126.36 177.18
	/1./	Repeat repair of urinary (stress) incontinence	431.00	1//.18

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Schedule of Medical Benefits Generated 2006/06/01 Part B - Procedure List As of 2006/06/01

XI. OPERATIONS ON THE URINARY TRACT (cont'd)

71 OTHER OPERATIONS ON URINARY TRACT (cont'd)		
71.7 Other repair of urinary (stress) incontinence (cont'd)		
71.7 C Correction of male incontinence	BASE 524.72	ANE 202.14
71.8 Ureteral catheterization 71.8 Ureteral catheterization	107.97	100.00
71.9 Other operations on urinary system 71.95 Replacement of cystostomy tube	22.50	100.00
71.96 Ultrasonic fragmentation of urinary stones 71.96A Extra-corporeal Shock Wave Lithotripsy (ESWL)	346.33 V	
 Includes injection of sedation when required. Repeat within 42 days, refer to Price List. Cystoscopy and retrograde pyelography performed at the same 		

encounter may be claimed.

7. Bilateral calculi may be claimed for the second side, refer to

Price List.

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73.1 Excision of hydrocele (of tunica vaginalis)

73.2 Excision or destruction of lesion or tissue of scrotum

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185.00 100.00 362.93 141.37

80.59

100.00

XII. OPERATIONS ON THE MALE GENITAL ORGANS

72	OPER.	ATIONS ON PROSTATE AND SEMINAL VESICLES		
	72.0	Incision of prostate		
		72.0 A Perineal drainage of prostatic abscess	BASE 163.78	ANE 100.00
	72.1	Transurethral prostatectomy 72.1 A Transurethral	472.30 240.96	176.57 176.57
	72.2	Suprapubic prostatectomy 72.2 Suprapubic prostatectomy	637.50	176.57
		Retropubic prostatectomy 72.3 Retropubic prostatectomy	637.50	176.57
		72.4 Radical prostatectomy	918.00	259.72
		72.4 A Laparoscopic radical prostatectomy	1,836.00	802.73
	72.5	Other prostatectomy 72.52 Perineal prostatectomy	527.43 1,836.00	176.57 555.20
	72.9	Invasive diagnostic procedures on prostate and seminal vesicles 72.91 Needle biopsy of prostate	70.29 V	100.00
	72	.92 Other biopsy of prostate 72.92A Open perineal biopsy of prostate	221.01	100.00
73	OPER	ATIONS ON SCROTUM AND TUNICA VAGINALIS		
	73.0	Incision of scrotum and tunica vaginalis 73.0 A Incision and drainage, deep scrotal abscess	123.33	100.00

NOTE: Excludes condylomata accuminata - refer to 98.12S, 98.12T, 98.12U.

100.00

XII. OPERATIONS ON THE MALE GENITAL ORGANS (cont'd)

73	OPER	ATIONS ON SCROTUM AND TUNICA VAGINALIS (cont'd)		
	73.2	Excision or destruction of lesion or tissue of scrotum (cont'd)		
		73.2 B Scrotectomy	BASE 246.66	ANE 115.78
	73.9	Other operations on scrotum and tunica vaginalis		
		73.91 Percutaneous aspiration of tunica vaginalis	30.59	
74	OPER	AATIONS ON TESTES		
	74.2	Unilateral orchiectomy		
		74.2 A Unilateral orchiectomy	163.78 327.56	100.00 122.81
		Includes complete removal of cord to internal ring	327.50	122.81
	74.4	Orchiopexy		
		74.4 A Orchiopexy	321.30 190.93	127.94 100.00
		Includes that with orchidectomy	190.93	100.00
		74.4 C Retroperitoneal exploration for cryptorchid testicle	354.67	132.42
		74.4 D Testicular fixation	123.33	100.00
	74.8	Invasive diagnostic procedures on testes		
	74	8.82 Other biopsy of testes	00 05	
		74.82A Testicular biopsy	98.05 V	100.00
75	OPER	AATIONS ON SPERMATIC CORD, EPIDIDYMIS, AND VAS DEFERENS		
	75.0	Excision of varicocele and hydrocele of spermatic cord		
		75.0 Excision of varicocele and hydrocele of spermatic cord	185.00	100.00
	75.1	Excision of cyst of epididymis		
		75.1 A Excision of sperm granuloma or spermatocele	200.81	100.00
	75.3	Epididymectomy		
		75.3 Epididymectomy	185.00	100.00
	75.4	Repair of spermatic cord and epididymis		
		75.42 Reduction of torsion of testes or spermatic cord	308.33	100.00
	75.6	Vasectomy and ligation of vas deferens	165 51	100.00
		75.64 Vasectomy (complete) (partial)	165.51	100.00
	75.8	Invasive diagnostic procedures on spermatic cord, epididymis, and vas deferens		
	75	5.83 Contrast Vasogram	105.26	100.00

XII. OPERATIONS ON THE MALE GENITAL ORGANS (cont'd)

76	OPERATIONS	ON	PENIS	

76.0 Circumcision		
76.0 Circumcision	BASE 123.33	ANE 100.00
76.1 Local excision or destruction of lesion of penis 76.1 A Laser therapy	80.59	100.00
76.2 Amputation of penis 76.2 A Partial	438.15 586.28	122.81 161.84 200.65 289.57
76.3 Repair and plastic operations on penis 76.32 Release of chordee 76.32A Correction of chordee without hypospadias		115.78 222.98
76.33 Repair of epispadias or hypospadias 76.33A Hypospadias, first stage	430.84	121.55 159.28 238.61
76.8 Invasive diagnostic procedures on penis 76.89 Other invasive diagnostic procedures on penis 76.89A Injection of contrast media for corpus cavernosogram	36.04	
76.9 Other operations on male genital organs 76.91 Dorsal or lateral slit of prepuce 76.91A Without circumcision	61.67 V	100.00
76.95 Insertion or replacement of internal prosthesis of penis 76.95A Without scrotal pump or abdominal reservoir		221.98 368.45
76.97 Other operations on penis 76.97A Corpus-cavernosis to greater saphenous shunt or corpus spongiosis shunt	350.51	238.61

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XIII OPERATIONS ON THE FEMALE GENITAL ORGANS

77	OPERATIONS ON OVARY		
	77.9 Other operations on ovary 77.99 Other operations on ovary NEC 77.99A Ovarian carcinoma, debulking, additional benefit	BASE 134.46	ANE 50.00
78	OPERATIONS ON FALLOPIAN TUBES 78.5 Other salpingectomy 78.52 Salpingectomy 78.52C Surgical treatment of ectopic pregnancy	344.12 16.13 V	155.45
	NOTE: A repeat performed within the same day is payable at a reduced rate. Refer to Price List. 78.9 Other operations on fallopian tubes 78.99 Other operations on fallopian tubes NEC 78.99B Other tubal sterilization, any method	188.24	115.78
79	OPERATIONS ON CERVIX 79.1 Conization of cervix 79.1 A Cone biopsy	134.46	100.00
	Includes D & C 79.2 Other excision or destruction of lesion or tissue of cervix 79.22 Destruction of lesion of cervix by cauterization	37.65	
	79.23 Destruction of lesion of cervix by cryosurgery 79.23A Cryotherapy	37.65	
	79.29 Other excision or destruction of lesion or tissue of cervix NEC 79.29C By CO2 laser therapy	136.50	100.00
	79.29D Loop electrical excision procedure (LEEP)	121.52 37.65 V	100.00

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XIII OPERATIONS ON THE FEMALE GENITAL ORGANS (cont'd)

79 OPERATIONS ON CERVIX (cont'd)		
79.3 Amputation of cervix	DAGE	2370
79.3 E Excision of cervical stump, abdominal or vaginal approach	BASE 364.28	ANE 138.80
79.4 Repair of internal cervical os 79.4 A Repair of internal os	136.50	100.00
79.4 C Suturing of cervix, encircling suture	147.90	100.00
NOTE: May be claimed in addition to a visit or consultation. 79.4 D Suturing of cervix, emergency cerclage after cervix has been effaced or opened	198.99	124.92
80 OTHER INCISION AND EXCISION OF UTERUS		
80.1 Excision or destruction of lesion or tissue of uterus 80.19 Other excision or destruction of lesion of uterus 80.19A Correction of congenital abnormalities	268.91 268.91 314.62	115.78 115.78 134.97
80.19D Endometrial ablation by hysteroscopic method to include roller ball or resectoscope	390.20	157.52
NOTE: Benefit includes hysteroscopy. 80.19E Endometrial ablation by any non-hysteroscopic method (eg. microwave, thermablate, etc.)	200.00	100.00
80.8 Invasive diagnostic procedures on uterus and supports 80.81 Hysteroscopy	121.01 V	100.00
80.83 Uterine biopsy 80.83B Endometrial biopsy	37.65 V	100.00
80.85 Opaque dye contrast hysterosalpingography 80.85A Hysterosalpingogram insufflation or injection of opaque material 80.85B Pneumohysterosalpingogram	76.44 63.41 V	100.00

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XIII OPERATIONS ON THE FEMALE GENITAL ORGANS (cont'd)

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81 OTHER OPERATIONS ON UTERUS AND SUPPORTS		
81.0 Dilation and curettage (of uterus) 81.01 Dilation and curettage following delivery or abortion	BASE	ANE
81.01D D & C for missed abortion or following delivery		100.00
81.09 Other dilation and curettage	126.00	100.00
81.2 Excision or destruction of lesion or tissue of uterine supports 81.29 Other excision or destruction of lesion or tissue of uterine supports		
81.29B Laparotomy, to include conservation procedures for endometriosis 81.29C Laparoscopy, for conservative procedures for endometriosis and/or lysis of	312.84	145.20
adhesions first 15 minutes of operating time	188.24	115.78
81.5 Repair of uterus		
81.51 Suture of uterus 81.51A Repair due to injury	336.14	127.94
81.8 Insertion of intra-uterine contraceptive device 81.8 Insertion of intra-uterine contraceptive device	59.06 V	
81.9 Other operations on uterus, cervix, and supporting structures		
81.91 Insertion of therapeutic device into uterus 81.91A Radium insertion - each insertion	125.90	100.00
81.96 Removal of cerclage material from cervix	48.40 V	100.00
81.99A Hysterectomy, any method	537.82	158.66

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XIII OPERATIONS ON THE FEMALE GENITAL ORGANS (cont'd)

32	OPERA	ATIONS ON VAGINA AND CUL-DE-SAC		
	82.0	Culdocentesis	D105	
		82.0 A Culdocentesis	BASE 81.38 V	ANE 100.00
		Incision of vagina and cul-de-sac 12 Colpotomy or culdotomy 82.12A Diagnostic	72.25 V 81.14 V 97.80 V 257.77	100.00 100.00 100.00 100.00
	82	.14 Other vaginotomy 82.14D Other vaginotomy	121.01 V	100.00
	82.3	Obliteration and total excision of vagina 82.3 A LeFort operation	231.26 500.17	100.00 243.07
		Repair of cystocele and rectocele .41 Repair of cystocele 82.41A Repair of cystocele	295.80	100.00
	82	.42 Repair of rectocele 82.42A Rectocele repair	295.80	100.00
		Vaginal construction and reconstruction .51 Vaginal construction, Abbe, McIndoe, Williams 82.51A Plastic correction of congenital absence	375.54	199.56
		Other repair of vagina .61 Suture of vagina 82.61A Repair of non-obstetrical laceration	125.90	100.00
	82	.62 Repair of fistula of vagina 82.62A Rectovaginal fistula repair	373.95	145.20
		82.63 Hymenorrhaphy	121.01 V	100.00

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XIII OPERATIONS ON THE FEMALE GENITAL ORGANS (cont'd)

82 OPERATIONS ON VAGINA AND CUL-DE-SAC (cont'd)		
82.6 Other repair of vagina (cont'd)		
82.64 Vaginal suspension and fixation		
82.64A Vaginal vault suspension	BASE 150.00	ANE
82.69 Other repair of vagina NEC 82.69B Enterocoele repair	295.80 53.78	115.78
82.7 Obliteration of vagina vault 82.7 A Abdominal sacrocolpopexy	403.37	177.18
82.8 Invasive diagnostic procedures on vagina and cul-de-sac 82.81 Culdoscopy/Colposcopy 82.81A Colposcopy	37.65 V	100.00
Other operations on vagina 82.91A Biopsy of vagina	37.65 V	100.00
83 OPERATIONS ON VULVA AND PERINEUM		
83.0 Incision of vulva and perineum 83.09 Other incision of vulva and perineum 83.09A Perineal abscess, I & D, marsupialization	121.01 V	100.00
83.1 Operations on Bartholin's gland 83.19A Operations on Bartholin's gland	121.01 V	100.00
83.2 Other local excision or destruction of vulva and perineum	101 01 17	100.00

83.2 B Other local excision or destruction of vulva and perineum 121.01 V

100.00

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$\mbox{\em XIII}$ OPERATIONS ON THE FEMALE GENITAL ORGANS (cont'd)

83 OPERATIONS ON VULVA AND PERINEUM (cont'd)		
83.2 Other local excision or destruction of vulva and perineum (cont'd)	BASE	ANE
NOTE: 1. May not be claimed for condylomata accuminata; refer to HSCs 98.12S, 98.12T, 98.12U. 2. May be claimed in addition to a visit or consultation. 3. May be claimed in addition to HSC 66.83.	BASE	ANE
83.4 Radical vulvectomy		
83.4 A Radical vulvectomy	371.10 588.91	170.17 228.37
83.5 Other vulvectomy 83.5 A Labial reduction or large vulvar resection	150.59	100.00
83.6 Repair of vulva and perineum 83.61 Suture of vulva and perineum	121.01 V	100.00
NOTE: 1. May not be claimed with any other procedure. 2. May be claimed in addition to a visit or consultation.		
83.69 Other repair of vulva and perineum		
83.69B Repair of old 3rd degree laceration	280.04 V 125.90	115.78 100.00
83.7 Other operations on vulva		
83.7 A Biopsy of vulva	37.65 V	100.00
83.9 Other operations on female genital organs NEC	349.58	135.00
83.9 A Operations on the adnexa, any method	349.58	135.00

2. May not be claimed for sterilization.

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XIV OBSTETRIC PROCEDURES

84 FORCEPS EXTRACTION AND OTHER INSTRUMENTAL DELIVERY		
84.2 Mid forceps delivery 84.21 Mid forceps delivery with episiotomy 84.21B Assisted mid-cavity delivery, forceps or vacuum, with or without rotation . NOTE: May be claimed in addition to delivery benefits regardless of who performs the delivery.	BASE 127.77	ANE 50.00
84.21C Lower cavity assisted delivery (greater than or equal to station) NOTE: 1. May be claimed for forceps (including outlet forceps) and vacuum-assisted deliveries. 2. May be claimed in addition to delivery benefits regardless of who performs the delivery.	63.89	50.00
85 OTHER PROCEDURES INDUCING OR ASSISTING DELIVERY		
85.5 Medical induction of labour 85.5 A Medical induction	115.00	
85.6 Manually assisted delivery 85.69B Management of shoulder dystocia	127.77	75.00
85.69C Manually assisted delivery (breech presentation, manually or forceps assisted)	161.02	50.00
85.9 Other operations assisting delivery 85.91 External version 85.91 External version	127.77	50.00

XIV OBSTETRIC PROCEDURES (cont'd)

85	OTHER PROCEDURES INDUCING OR ASSISTING DELIVERY (cont'd)		
	85.9 Other operations assisting delivery (cont'd) 85.91 External version (cont'd)	BASE	ANE
	 NOTE: 1. Service must be provided in hospital with level II & III obstetrical units. 2. Ultrasound must be available. 3. Immediate access to OR for Cesarean Section must be available. 4. May only be claimed by specialists or physicians with special accreditation by CPSA. 5. Gestation age must be 37 weeks or greater. 	BASE	ANE
86	CESAREAN SECTION AND REMOVAL OF FETUS		
	86.3 Removal of intraperitoneal embryo 86.3 Removal of intraperitoneal embryo	442.93	170.17
	86.4 Other removal of embryo 86.41 Hysterotomy to terminate pregnancy	214.41	115.78
	86.49 Other removal of embryo NEC 86.49A Injection of prostaglandins into ectopic pregnancy NOTE: May only be claimed in addition to 66.83.	26.65	
	86.9 Cesarean section of unspecified type 86.9 B Cesarean hysterectomy	615.12 448.21	276.38 217.24
	reason	625.18	231.30
87	OTHER OBSTETRIC OPERATIONS		
	87.0 Intra-amniotic injection for termination of pregnancy 87.0 A Termination of pregnancy between 13 and 20 weeks for medical or genetic reasons using potent prostaglandins by any route	127.77	
	87.2 Other termination of pregnancy 87.29 Other termination of pregnancy NEC 87.29A Suction curettage or dilation and curettage for termination of pregnancy	126.00	100.00
	87.3 Amniocentesis 87.3 Amniocentesis	92.01	

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XIV OBSTETRIC PROCEDURES (cont'd)

87 OTHER OBSTETRIC OPERATIONS (cont'd)				
87.4 Intrauterine transfusion				
87.4 Intrauterine transfusion	BASE 350.32	ANE 149.24		
87.53 Fetal blood sampling and biopsy 87.53A Fetal scalp sampling	30.67			
87.53B Percutaneous umbilical blood sampling (Cordocentesis)	236.49			
87.54 Fetal monitoring, unqualified 87.54A Interpretation of non-stress test	12.00			
 87.54B Interpretation and supervision of continuous fetal monitoring (includes application of internal electrode)	60.66			
87.55 Other diagnostic procedures on fetus and amnion 87.55A Chorionic villus sampling	92.01	100.00		
87.6 Removal of retained placenta 87.6 Removal of retained placenta	92.01 V	105.92		
87.7 Repair of obstetric laceration of uterus 87.72 Repair of obstetric laceration of cervix 87.72A Repair of extensive laceration of cervix	92.01 V	115.78		
87.8 Repair of other obstetric lacerations 87.82 Repair of obstetric laceration of sphincter ani	92.01 V	115.78		

372.55

372.55

143.96

157.36

87.98 Delivery NEC

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XIV OBSTETRIC PROCEDURES (cont'd)

87 OTHER OBSTETRIC OPERATIONS (cont'd) 87.8 Repair of other obstetric lacerations (cont'd) BASE ANE NOTE: 1. May be claimed in addition to delivery benefits regardless of who performs the delivery. 2. May be claimed in addition to a consultation. 87.89 Repair of other obstetric lacerations NEC 87.89A Repair of obstetrical laceration involving rectal mucosa 92.01 V 115.78 NOTE: 1. May be claimed in addition to delivery benefits regardless of who performs the delivery. 2. May be claimed in addition to a consultation. 92.01 V 115.78 NOTE: 1. May be claimed in addition to delivery benefits. 2. A second call may only be claimed if a non-contiguous site requires suturing. 3. A maximum of two calls applies. 4. May be claimed in addition to a consultation. 87.9 Other obstetric operations 30.67 V 100.00 NOTE: 1. May be claimed in addition to delivery benefits regardless of who performs the delivery. 2. May be claimed in addition to a visit or consultation. 87.92 Evacuation of other hematoma of vulva or vagina 92.01 V 100.00 NOTE: 1. May be claimed in addition to delivery benefits regardless of who performs the delivery. 2. May be claimed in addition to a consultation. 87.93 Surgical correction of inverted uterus 87.93A Replacement of inverted uterus, abdominal approach 362.05 158.01 NOTE: 1. May only be claimed when performed under general anaesthesia. 2. May be claimed in addition to delivery benefits regardless of who performs the delivery. 87.94 Manual replacement of inverted uterus 113.79 115.78 NOTE: May be claimed in addition to delivery benefits regardless of who performs the delivery.

92.01

132.99

100.00

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XIV OBSTETRIC PROCEDURES (cont'd)

87 OTHER OBSTETRIC OPERATIONS (cont'd) 87.9 Other obstetric operations (cont'd) 87.98 Delivery NEC (cont'd) BASE ANE NOTE: 1. The benefit includes all usual hospital care associated with the confinement and provided by the referring physician. 2. May be claimed by the referring physician, when the referring physician intended to conduct the delivery, provided the following conditions are met: - the referring physician attended the patient during labour and provided assessment of the progress of the labour, both initial and ongoing; - there is a documented complication warranting the referral, such as fetal distress or dysfunctional labour (failure to progress), and - the referring physician remains in attendance and assists the consultant; or - where the physician must transfer the patient to another facility because of either fetal or maternal indications and delivery occurs within 24 hours of transfer. 3. The same physician may not claim both the delivery and management of labour and attempted delivery. 87.98C Vaginal delivery following trial of labour after previous cesarean section . 625.18 157.36 87.98D Multiple birth, vaginal delivery (for each additional newborn) 127.77 50.00 NOTE: 1. May not be claimed in addition to 84.53A or 84.62 for the same newborn. 2. May be claimed in addition to delivery benefits regardless of who performs the delivery. 87.98E Attendance at delivery 64.64 NOTE: 1. May only be claimed when a physician is specifically requested

by the physician intending to perform a delivery and no other

2. Care of healthy newborn in hospital (03.05G) may be claimed in

service may be claimed for that attendance.

2. May be claimed in addition to a consultation.

NOTE: 1. May be claimed in addition to delivery benefits regardless of

addition.

who performs the delivery.

87.99 Other obstetric operations NEC

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XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM

00	OPERATIONS	\cap T	ロカペエカエ	DOMEC	7/ T/T/	TOTMTC

88.0 (Closed) reduction of facial fractures 88.02 (Closed) reduction of malar and zygomatic fracture		
	BASE	ANE
88.02A Hook or temporal elevation	229.50	100.00
88.02B Hook or temporal elevation and antral packing	193.20	115.78
88.03 (Closed) reduction of maxillary fracture		
88.03A With external fixation	239.92	145.20
October With Greenat Limited	237.72	113.20
88.04 (Closed) reduction of mandibular fracture		
88.04A With external fixation	308.38	145.20
88.04B Multiple fractures, with external fixation	448.57	170.17
88.04B Multiple fractures, with external fixation	448.57	1/0.1/
88.1 Open reduction of facial fractures 88.12 Open reduction of malar and zygomatic fracture		
1.5	201 75	120 51
88.12A Fixation	321.75	130.51
88.12B With mini-plate fixation of fractured zygoma, malar, one plate	543.36	221.33
88.12C With mini-plate fixation of fractured zygoma, malar, more than one plate	814.38	328.80
88.12D With mini-plate fixation of fractured zygoma, malar, via coronal approach .	814.38	374.55
88.13 Open reduction of maxillary fracture		
88.13A With suspension	385.84	187.42
88.13B With mini-plate fixation, one side only	543.36	254.00
88.13C With mini-plate fixation, both sides	1,085.39	550.14
ourse with mini-place fixation, both sides	1,003.35	330.14
88.14 Open reduction of mandibular fracture		
88.14A With internal fixation, single	287.86	170.17
88.14B Single and interdental fixation with splint	467.27	170.17
<u>.</u>	528.68	184.24
88.14C Multiple and interdental fixation with splint		
88.14D Mini-plate fixation of fractured mandible, one plate or lag screws	680.26	409.39
88.14E With mini-plate fixation of fractured mandible, more than one plate or lag		
screws in more than one fracture	1,085.39	550.14
88.16 Open reduction of orbital fracture		
88.16A Orbital floor fracture	371.69	159.92
NOTE: May not be claimed in addition to item 98.79A.		
88.16B Mini-plate fixation of fractured supraorbital ridge via coronal approach	1,085.39	503.31
88.19 Open reduction of other facial fracture		
88.19A With mini-plate fixation of fractured frontal bone via coronal approach	1,085.39	550.14
88.4 Partial ostectomy of facial bone, except mandible		
88.4 A Resection of maxilla	976.50	359.51
88.5 Excision and reconstruction of mandible		
88.51 Partial ostectomy, mandible		
88.51A Segmental resection	290.55	127.94
88.51A Segmental resection	290.55 431.44	127.94 170.17

100.00

223.86

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XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

88	OPER	ATIONS ON FACIAL BONES AND JOINTS (cont'd)		
	88.6	Temporomandibular arthroplasty	DAGE	2270
		88.6 A Temporomandibular arthroplasty	BASE 391.22 266.01	ANE 170.17 115.78
	88.7	Other facial bone repair and osteoplasty 88.76 Reconstruction of mandible without associated resection	323.38	159.92
	88.9	Other operations on facial bones and joints 88.92 Closed reduction of temporomandibular dislocation	21.16 V	100.00
	88	.99 Other operations on facial bones and joints NEC Osseointegrated cranio-facial reconstruction NOTE: May only be claimed following surgery for cancer or trauma or to patients with congenital anomalies. 88.99A One or two fixtures, first stage 88.99B One or two fixtures, second stage 88.99C Three fixtures, first stage 88.99D Three fixtures, second stage 88.99E Four or more fixtures, first stage 88.99F Four or more fixtures, second stage	685.94 513.59 992.17 744.13 1,322.47 992.17	364.03 304.49 592.35 374.55 721.02 550.14
89	INCI	SION, EXCISION, AND DIVISION OF OTHER BONES		
	89.0	Sequestrectomy 89.0 A Radical surgical debridement of sternum	720.24	278.90
		89.03 Sequestrectomy, carpals and metacarpals	118.93	100.00
		89.07 Sequestrectomy, tarsals and metatarsals	149.24	100.00
	89	.08 Sequestrectomy, other specified site 89.08B Phalanx	111.93	100.00
	89	.09 Sequestrectomy, unspecified site 89.09A Large bone	373.10	159.92
		Other incision of bone without division .12 Other incision of bone without division, radius and ulna 89.12A Olecranon excision	227.97 289.33	115.78 134.97
	89	.19 Other incision of bone without division, unspecified site	222.06	100.00

89.19A Incision and drainage subperiosteal abscess

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

89 INCISION, EXCISION, AND DIVISION OF OTHER BONES (cont'd)		
89.2 Wedge osteotomy NOTE: Benefits for 89.20A to 89.26B includes fixation		
89.20 Wedge osteotomy, scapula, clavicle, and thorax (ribs and sternum)		
	BASE	ANE
89.20A Clavicle	373.10	100.00
89.21 Wedge osteotomy humerus	596.96	123.45
89.22 Wedge osteotomy, radius and ulna		
89.22A Radius	596.96	115.78
89.22B Ulna	447.72	115.78
89.23 Osteotomy, carpal bones or metacarpals (including fixation)	447.72	100.00
	005 45	152 00
89.24 Wedge osteotomy, femur	895.45	173.99
89.26 Wedge osteotomy, tibia and fibula		
89.26A Tibia	746.21	145.20
07.204 11514	710.21	113.20
89.3 Other division of bone - specified site or other specified site NOTE: Benefits for 89.36A to 89.38B include fixation		
89.33 Other division of bone, carpals and metacarpals		
89.33A Osteotomy, carpal bone (including fixation)	415.24	147.17
89.36 Osteotomy, tibia		
89.36A Mal-united fracture, dislocation, ankle	746.21	173.99
89.36C Osteotomy, fibula (including fixation)	223.86	100.00
89.37 Other division of bone, tarsals and metatarsals		
89.37A Osteotomy, calcaneum or talus	447.72	127.94
89.37B Osteotomy, Lesser bone of foot	223.86	100.00
89.38 Other division of bone, other specified site		
89.38B Osteotomy, pelvis (including fixation)	895.45	225.15
89.38C Osteotomy for kyphosis correction, posterior cervical spine	1,380.48	453.76
89.38D Osteotomy spine, posterior thoracolumbar	671.58 1,522.55	220.75 539.61
89.38F Anterior release, thoracolumbar, multilevel	1,119.31	367.92
89.38G Periacetabular osteotomy	2,238.62	735.00
07.300 Tellacetabatat Obecocomy	2,230.02	755.00
89.4 Excision of bunion (bunionectomy)		
89.41 Bunionectomy with soft tissue correction and osteotomy of the first metatarsal		
89.41A Bunionectomy with distal osteotomy of the first metatarsal or proximal		
phalanx	298.48	137.53
89.41B Bunionectomy with proximal osteotomy first metatarsal	671.58	220.75

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89 INCISION, EXCISION, AND DIVISION OF OTHER BONES (cont'd)		
<pre>89.4 Excision of bunion (bunionectomy) (cont'd) 89.41 Bunionectomy with soft tissue correction and osteotomy of the first metatarsal (cont'd)</pre>	BASE	ANE
NOTE: May not be claimed with other osteotomy services on the first metatarsal.	2.02	12.2
89.42 Bunionectomy with soft tissue correction and arthrodesis 89.42A Bunionectomy with soft tissue correction	223.86	100.00
89.5 Local excision of lesion or tissue of bone		
89.53 Local excision of lesion or tissue of bone, metacarpal 89.53A Excision of tumor	298.48	100.00
89.57 Local excision of lesion or tissue of bone, tarsals and metatarsals		
89.57B Saucerization	149.24	100.00
89.58 Local excision of lesion or tissue of bone, phalanx 89.58A Tumor	298.48	100.00
89.58B Saucerization	106.41	100.00
89.58C With bone graft	209.68	127.94
89.59 Local excision of lesion or tissue of bone, unspecified site 89.59A Biopsy bone tumor, superficial	111.93 V 114.75 373.10 167.90	100.00 100.00 159.92 100.00
 Each subsequent 15 minutes is payable at the rate specified on the Price List. 		
89.6 Excision of bone for graft		
Allograft harvesting from cadaver for bone bank 89.6 A Major, may include hemipelvis, long bone and joint articulation	373.10	
89.6 C Harvesting of autologous bone	186.55	
89.7 Other partial ostectomy 89.78 Other partial ostectomy (specified site)		
89.78D Odontoidectomy, transoral approach	•	526.28
89.78E Temporal bone, subtotal resection	2,462.01	390.21
89.78H Vertebrectomy cervical, partial	551.01	466.03

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

89 INCISION, EXCISION, AND DIVISION OF OTHER BONES (cont'd)

9 INCISION, E2	CISION, AND DIVISION OF OTHER BONES (CORT'G)		
_	partial ostectomy (cont'd) her partial ostectomy (specified site) (cont'd)	BASE	ANE
	NOTE: 1. Benefit includes discectomy(s). 2. Fusion, bone graft harvesting and/or plating may be claimed in addition.	DASE	ANE
89.781	<pre>Vertebrectomy cervical, total, one level</pre>	1,343.17	564.14
89.78L	Vertebrectomy cervical, total, two levels	1,475.15	864.84
89.78M	<pre>Vertebrectomy cervical, total, three levels</pre>	1,729.48	1,067.56
89.78N	Vertebrectomy cervical, total, four levels	1,983.82	1,168.92
89.78J	<pre>Vertebrectomy, partial, thoracolumbar</pre>	746.21	564.14
89.78K	<pre>Vertebrectomy, total, thoracolumbar, one level</pre>	1,511.07	662.25
89.78₽	Vertebrectomy, total, thoracolumbar, two levels	1,660.97	1,166.88
89.78Q	Vertebrectomy, total, thoracolumbar, three levels	1,920.50	1,303.98

89 INCISION, EXCISION, AND DIVISION OF OTHER BONES (cont'd)		
89.7 Other partial ostectomy (cont'd) 89.78 Other partial ostectomy (specified site) (cont'd)	DAGE	
NOTE: 1. Benefit includes discectomy(s).2. Fusion, bone graft harvesting and/or plating may be claimed in addition.	BASE	ANE
89.78S Anterior cervical plating, 2 vertebrae	562.93 613.79 664.67 715.54 677.48 712.15 763.01	358.02 358.02 358.02 358.02 358.02 358.02
89.8 Total ostectomy 89.85 Total patellectomy	373.10	127.94
89.88 Total ostectomy (specified site) 89.88A Coccygectomy	373.10	100.00
89.89 Complete ostectomy, unspecified site 89.89B Radical or wide en-bloc resection of bone or soft tissue tumor of limb and limb salvage reconstruction, per hour	447.72	
89.9 Biopsy of bone 89.98 Biopsy of bone, other specified site 89.98A Needle biopsy of vertebral body or disc	114.75	100.00
90 OTHER OPERATIONS ON BONES EXCEPT FACIAL BONES 90.0 Bone graft		
NOTE: Benefits for 90.00A to 90.08A include harvesting and fixation		
90.00 Bone graft, scapula, clavicle, and thorax (ribs or sternum) 90.00A Clavicle	316.91	145.20
90.01 Bone graft, humerus	447.72	173.99
90.02 Bone graft, radius and ulna 90.02B Radius	316.91 316.91	145.20 145.20
90.03 Bone graft, carpals and metacarpals 90.03A Carpal scaphoid	596.96 234.37	131.77 100.00

115.78 115.78

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XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

90.32 Other change in bone length, radius and ulna

O OTHER OPERATIONS ON BONES EXCEPT FACIAL BONES (cont'd)		
90.0 Bone graft (cont'd)		
90.03 Bone graft, carpals and metacarpals (cont'd)		
90.03C Carpal, vascularized	BASE . 895.45	ANE 294.33
90.04 Bone graft, femur	. 604.19	232.23
90.05 Bone graft, patella 90.05A Articular osteochondral graft in the knee	. 671.58	220.75
90.06 Bone graft, tibia and fibula 90.06A Tibia		173.99 145.20
90.07 Bone graft, tarsals and metatarsals 90.07A Calcaneum		159.92 100.00
90.08 Bone graft, other specified site 90.08A Phalanges		100.00
NOTE: Benefit includes repair with autograft, allograft, or bone cement.		
90.09 Bone graft, unspecified site 90.09A Preparation of allograft bone from bone bank, for insertion, including spinal cage insertion	. 111.93	
90.09B Harvest autogenous bone graft, iliac crest	. 223.86	
90.09C Harvest autogenous bone graft, different bone	. 95.84	
90.2 Epiphyseal stapling 90.2 A Epiphyseal stapling, One side	. 298.48	115.78
90.3 Other change in bone length		

 90.32A
 Shortening of radius
 298.48

 90.32B
 Shortening of ulna
 291.30

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XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)		
90 OTHER OPERATIONS ON BONES EXCEPT FACIAL BONES (cont'd)		
90.3 Other change in bone length (cont'd)		
90.34 Other change in bone length, femur	DAGE	7,177
90.34A Femur, (shortening)	BASE 895.45 830.48	ANE 243.07 299.38
90.39 Other change in bone length, unspecified site 90.39A Incremental lengthening using external fixation device, per hour NOTE: Each subsequent 15 minutes is payable at the rate specified in the Price List.	447.72	410.68
90.4 Other repair or plastic operation on bone		
90.40 Other repair or plastic operation on bone, scapula, clavicle, and		
thorax (ribs and sternum) 90.40A Congenital elevation scapula, scapulopexy	596.96	163.40
90.5 Internal fixation of bone (without fracture reduction)		
90.5 A Odontoid screw fixation	•	453.76
90.5 B C1 - C2 facet screw fixation and posterior tension band	1,940.13	637.72
90.6 Removal of internal fixation device 90.6 D Removal of external fixation device	298.52	100.00
90.6 E Removal of hardware under local anesthetic	74.62	
90.6 F Removal of hardware, excluding external fixator devices, first 30 minutes . NOTE: 1. May only be claimed when performed in a hospital operating theatre or non-hospital surgical suite. 2. Each subsequent 15 minutes is payable at the rate specified on the Price List.	167.90	100.00
91 REDUCTION OF FRACTURE AND DISLOCATION		
91.0 Closed reduction of fracture (without internal fixation) 91.00 Closed reduction of fracture, humerus 91.00A Surgical neck	111.88 159.48 171.09 209.68 447.72 111.88	100.00 100.00 100.00 115.78 100.00

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

91 REDUCTION OF FRACTURE AND DISLOCATION (cont'd)

91.0 Closed reduction of fracture (without internal fixation) (cont'd)

91.01 Closed reduction of fracture, radius and ulna			
First crossed reduction of fracture, runtub and arm		BASE	ANE
91.01A Radius head, not requiring anaesthesia		67.72	
91.01B Radius head with manipulation and anaesthesia		122.33	100.00
91.01C Radius, shaft		106.41	100.00
91.01D Ulna, shaft		106.41	100.00
91.01E Monteggia		190.15	145.20
91.01F Colles		135.45	100.00
91.01G CR fracture, Colles with pin fixation		298.48	100.00
91.01H Styloid process radius		67.72 V	100.00
91.01J Styloid, ulna		28.54 V	100.00
91.01K Undisplaced		67.72	
91.01L Greenstick		106.41	100.00
91.01M Displaced		171.09	100.00
JI. Olim Biblioted		171.00	100.00
91.02 Closed reduction of fracture, carpals and metacarpals			
91.02A Metacarpal		52.95 V	100.00
91.02B Bennett's		106.41	100.00
91.02C Carpals, excluding scaphoid		111.88	100.00
91.02D Scaphoid		135.45	100.00
91.03 Closed reduction of fracture, phalanges of hand			
91.03A Phalanx		54.28 V	100.00
91.03B Simple distal phalanx		26.05 V	100.00
91.04 Closed reduction of fracture (without internal fixation), femur 91.04A Femur (Intertrochanteric, undisplaced)		171.09 393.76 393.76 V	150.97 150.97
91.04E Closed reduction femoral shaft fracture, patient under 10 years of ag NOTE: 1. Benefit includes application of hip spica. 2. May only be claimed when performed in a hospital operating theatre or non-hospital surgical suite.	e	447.72	147.17
91.05 Closed reduction of fracture, tibia and fibula			
91.05A Tibia, plateau, traction		220.46	100.00
91.05B Tibia, shaft, with or without fibula		218.26 V	100.00
NOTE: For under 10 years of age, refer to Price List.			
91.05K Closed reduction of tibia, patient under 10 years of age NOTE: May only be claimed when performed in a hospital operating the or non-hospital surgical suite.		298.48	100.00
91.05C Medial malleolus, without displacement of astragalus		111.88	100.00
71.030 Mediai maileotus, without displacement of astrayatus		TTT.00	100.00

62.14 V

100.00

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XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

91 REDUCTION OF FRACTURE AND DISLOCATION (cont'd)		
91.0 Closed reduction of fracture (without internal fixation) (cont'd)		
91.05 Closed reduction of fracture, tibia and fibula (cont'd)		
	BASE	ANE
91.05D Medial or lateral malleolus with displacement of astragalus	158.49	100.00
91.05E Fibula, shaft	77.61 V	100.00
NOTE: May be claimed in addition to 91.05C.		
91.05F Ankle, bi-malleolar	220.46	100.00
91.05G Ankle, tri-malleolar	220.46	140.72
91.05H Lateral malleolus	73.82 V	100.00
NOTE: May not be claimed in addition to 91.05C.		
91.06 Closed reduction of fracture (without internal fixation), tarsals		
and metatarsals		
91.06A Talus	136.01	100.00
91.06B Calcaneus	111.88	100.00
91.06C Calcaneus, external skeletal fixation	447.72	115.78
91.06D Metatarsal	54.28 V	100.00
91.06E Other tarsal bone(s)	77.61 V	100.00
NOTE: A second call may only be claimed when a fracture in the second		
foot is reduced.		
91.07 Closed reduction of fracture, phalanges of foot 91.07A Phalanx or phalanges	21.16 V	100.00
specified bone		
91.08B Scapula	42.25 V	100.00
91.08C Scapula and acromion	111.88	100.00
91.08L External fixation, pelvis	671.58	220.75
NOTE: Benefit includes closed reduction		
91.08G Central dislocation of hip, displaced, skeletal traction	316.91	131.77
91.08J Sacrum	41.94	
91.09 Closed reduction of fracture (without internal fixation)		
unspecified bone 91.09A External fixation long bone (humerus, radius, ulna, femur or tibia) or		
adjacent joint including closed reduction	447.72	147.17
91.1 Closed reduction of fracture with internal fixation		
91.10 Closed reduction of fracture with internal fixation, humerus		
91.10A Closed reduction of fracture with internal fraction, namerus 91.10A Closed reduction and percutaneous pinning proximal humeral fracture	447.72	147.17
71.1011 closed reduction and percutaments priming proximal numeral fracture	111.12	11/.1/
91.12 Closed reduction of fracture with internal fixation, carpals and		
metacarpals	CO 14 TT	100 00

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298.48

298.48

447.72

447.72

115.78

115.78

116.73

161.22

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

91 REDUCTION OF FRACTURE AND DISLOCATION (cont'd) 91.1 Closed reduction of fracture with internal fixation (cont'd) 91.13 Closed reduction of fracture with internal fixation, phalange of BASE ANE 54.34 V 100.00 28.48 V 100.00 91.14 Closed reduction of fracture with internal fixation, femur 671.58 173.99 91.14B With insertion of intramedullary nail 746.21 183.59 895.45 221.98 91.15 Closed reduction of fracture with internal fixation, tibia and fibula 559.65 149.69 91.15B With insertion of locking intramedullary nail 727.55 170.17 91.2 Open reduction of fracture (without internal fixation) 91.22 Open reduction of fracture (without internal fixation), carpals and metacarpals 91.22A Open reduction without internal fixation of carpal 311.43 131.57 91.22B Open reduction without internal fixation of metacarpal 207.62 100.00 91.23 Open reduction of fracture (without internal fixation) phalanges of hand 100.00 143.43 115.78 260.01 91.3 Open reduction of fracture with internal fixation 91.30 Open reduction of fracture with internal fixation, humerus 447.72 127.94 559.65 131.77 559.65 131.77 559.65 161.22 91.30F ORIF complex intercondylar distal humeral fracture (T-type, more than 2 1.007.38 331.12 91.30G ORIF simple intercondylar distal humeral fracture, 2 articular fragments . . 596.96 196.22 91.30H ORIF complex proximal humeral fracture (3-4 part) including hemiarthroplasty 1,007.38 331.12 NOTE: This code may not be used for primary shoulder hemiarthroplasty for arthritis. 91.30I ORIF glenoid fracture, excluding bony Bankart lesion repair(s) 503.69 222.00

91.31 Open reduction of fracture with internal fixation, radius and ulna

671.58

671.58

447.72

223.86

140.72

149.04

115.78

100.00

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

91 REDUCTION OF FRACTURE AND DISLOCATION (cont'd)

L REDUCTION OF	FRACTORE AND DISLOCATION (CONE U)		
91.3 Open red	duction of fracture with internal fixation (cont'd)		
91.31 Ope	n reduction of fracture with internal fixation, radius and ulna (cont'd)		
_		BASE	ANE
91.31F	Olecranon	298.48	115.78
91.31G	ORIF complex distal radial fracture (comminuted, intra-articular), not		
	percutaneous	746.21	245.28
91.31H	ORIF Galeazzi fracture	447.72	147.17
91.31J	ORIF radial head/neck or replacement radial head arthroplasty	447.72	147.17
_	n reduction of fracture with internal fixation, carpals and acarpals		
91.32A	Metacarpal	279.88	100.00
91.32B	Carpal bone(s)	415.24	140.10
91.32C	ORIF scaphoid	596.96	196.22
_	n reduction of fracture with internal fixation, phalanges of and		
91.33A	Phalanx(s)	245.10	100.00
91.33B	ORIF intra-articular or Bennett's fracture	301.92	115.78
_	n reduction of fracture with internal fixation, femur Inter-trochanteric	671.58	171.43
91.34B	Bicondylar, supracondylar fracture, T-shaped	1,007.38	310.88
91.34C	Supracondylar fracture	746.21	310.88
91.34D	Fracture femoral condyle	447.72	157.98
91.34E	Femur, neck	671.58	173.99
91.34F	ORIF femoral head fracture	746.21	245.28
91.34G	ORIF femoral shaft fracture	746.21	245.28
91.34Н	ORIF subtrochanteric femur fracture	895.45	294.33
01 25 000	n reduction of fracture with internal fixation, tibia and fibula		
	Tibial plateau	671.58	145.20
91.35A 91.35B	Tibia	503.69	140.72
91.35B	Medial malleolus	227.97	115.78
91.35C 91.35D	ORIF of fracture, Fibula, shaft	261.17	115.78
91.35D 91.35G	ORIF, Tibial plateau - bicondylar fracture (T type, comminuted, displaced).	1,007.38	303.41
91.35G 91.35H	ORIF of fracture, Lateral malleolus	261.17	115.78
91.35H 91.35K	ORIF tibial plafond (2 intra-articular fragments)	201.17 671.58	220.75
91.35K 91.35L	ORIF cibial platond (2 intra-articular fragments)	1,007.38	331.12
91.35L 91.35M	ORIF posterior malleolus	149.24	100.00
	Syndesmosis screw insertion	186.55	330.00
91.35N	Syndesmosts screw insertion	180.55	330.00

91.36 Open reduction of fracture with internal fixation, tarsals and

metatarsals
91.36A Talus .

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100.00

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

21 REDUCTION OF FRACTURE AND DISLOCATION (cont'd)		
91.3 Open reduction of fracture with internal fixation (cont'd)		
91.36 Open reduction of fracture with internal fixation, tarsals and metatarsals (cont'd)		
	BASE	ANE
91.36E ORIF Lisfranc fracture dislocation	503.69	165.57
91.36F ORIF navicular fracture	335.79	110.38
91.36G ORIF Lisfranc fracture dislocation, 3 or more dislocations	671.58	420.00
91.37 Open reduction of fracture with internal fixation, phalanges of foot		
91.37A Toe	149.24	100.00
91.38 Open reduction of fracture with internal fixation, other specified bone		
91.38A Clavicle	373.10	100.00
91.38B Scapula	447.72	115.78
91.38D ORIF, Acetabulum - simple wall (anterior/posterior)	895.45	295.52
91.38F Patella	335.79	127.94
91.38H ORIF pubic symphysis or iliac wing	671.58	220.75
91.38J ORIF complex, acetabular (column) fracture	1,790.89	588.66
91.38K ORIF sacroiliac joint	895.45	294.33
91.4 (Closed) reduction of separated (slipped) epiphysis 91.44 (Closed) reduction of separated (slipped) epiphysis (femur)		450.00
91.44B Upper femoral, internal fixation	671.58	173.99
91.7 Closed reduction of dislocation of joint For those not listed - claim a visit.		
91.70 Closed reduction of dislocation of shoulder		
91.70A Primary	55.72 V	100.00
91.70B Recurrent	31.01 V	100.00
91.71 Closed reduction of dislocation of elbow	55.72 V	100.00
91.72 Closed reduction of dislocation of wrist	128.83	100.00
91.73 Closed reduction of dislocation of hand and finger		
91.73A Carpo-metacarpal	31.01 V	100.00
91.73B MP or IP joint	29.47 V	100.00
91.74 Closed reduction of dislocation of hip		
91.74A Closed reduction of dislocation of hip	171.09	100.00
91.74B Closed reduction of developmental hip dislocation	671.58	154.80

91.75 Closed reduction of dislocation of knee

260.69

260.69

145.20

145.20

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XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

91 REDUCTION OF FRACTURE AND DISLOCATION (cont'd) 91.7 Closed reduction of dislocation of joint (cont'd) 91.75 Closed reduction of dislocation of knee (cont'd) BASE ANE 135.45 100.00 91.77 Closed reduction of dislocation of foot and toe 126.25 100.00 29.47 V 100.00 22.28 V 100.00 91.78 Closed reduction of dislocation of other specified sites 54.28 V 100.00 55.67 V 100.00 116.80 100.00 91.78D Vertebra fracture, fracture dislocation, Halo traction, total care 447.72 NOTE: Includes total care. 91.8 Open reduction of dislocation of joint Open reduction of acute dislocation of shoulder, less than 21 days after 91.80 559.65 173.99 91.80A Open reduction of chronic dislocation of shoulder, more than 21 days after 761.28 557.45 559.65 145.20 91.82 Open reduction of dislocation of wrist 559.65 115.78 91.83 Open reduction of dislocation of hand and finger 251.02 100.00 177.98 100.00 91.84 Open reduction of dislocation of hip 559.65 212.37 NOTE: May be claimed in addition to 89.38B. 91.84C Open reduction of developmental hip dislocation 895.45 188.04 441.50 NOTE: May not be claimed within 14 days of a 91.84C. 91.85 Open reduction of dislocation of knee 385.42 159.92

91.87 Open reduction of dislocation of foot and toe

864.84

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

91	REDUCTION OF	FRACTURE AND DISLOCATION (cont'd)		
	91.8 Open red	duction of dislocation of joint (cont'd)		
	91.87 Oper	n reduction of dislocation of foot and toe (cont'd)	DAGE	2370
		Metatarsal	BASE 149.24 149.24 V	ANE 100.00 100.00
	91.88A	n reduction of dislocation of other specified sites Sterno-clavicular	447.72 307.73	123.75 127.94
	91.90 Oth	r unspecified operations on bone injuries NEC er or unspecified operations on bone injuries NEC, humerus Open or closed reduction of fracture, humerus with insertion of intermedullary locking-nail	727.55	193.67
92	INCISION AND	EXCISION OF JOINT STRUCTURES		
		rthrotomy fits 92.10 through 92.19A (except 92.13) may not be claimed with r procedures on the same joint.		
	92.10	Arthrotomy, shoulder	335.79	131.77
	92.11	Arthrotomy, elbow	298.48	115.78
	92.12	Arthrotomy, wrist	262.69	100.00
	92.13	Arthrotomy, hand and finger	88.36 V	100.00
	92.14	Arthrotomy, hip	447.72	150.97
	92.15	Arthrotomy, knee	298.48	100.00
	92.16	Arthrotomy, ankle	298.48	115.78
		er arthrotomy, unspecified site Arthrotomy of any joint, not elsewhere classified	223.86	100.00
	92.31 Exc: 92.31C 92.31D	n (or destruction) of certain specified joint structures ision or destruction of intervertebral disc Cervical discectomy with fusion, Neurosurgical component	700.06 557.06 1,129.13	246.93 243.07 723.71
		Anterior governed diagogleony and fugion two lovels	1 160 04	064 04

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

92 INCISION AND EXCISION OF JOINT STRUCTURES (cont'd)

92.3 Excision (or destruction) of certain specified joint structures (cont'd) 92.31 Excision or destruction of intervertebral disc (cont'd) NOTE: 1. Benefit includes discectomy(s). 2. Bone graft harvesting and/or plating may be claimed in addition.	BASE	ANE
92.31N Anterior cervical discectomy and fusion, three levels NOTE: 1. Benefit includes discectomy(s). 2. Bone graft harvesting and/or plating may be claimed in addition.	1,322.54	1,067.56
92.31P Anterior cervical discectomy and fusion, four levels NOTE: 1. Benefit includes discectomy(s). 2. Bone graft harvesting and/or plating may be claimed in addition.	1,505.24	1,199.92
92.31Q Microscopic assisted discectomy	772.32 1,455.10 1,432.71 944.09 761.28	355.20 532.80 621.60 339.03 269.81
92.31J Posterolateral fusion, lumbar, 2 levels or less	596.96 783.52 698.25	179.52 257.54 258.44
92.32 Excision of semilunar cartilage of knee NOTE: Benefits 92.32B through 92.32D may not be claimed with other procedures on the same knee. 92.32B Arthroscopy knee, including menisectomy	298.52	123.45
92.32C Meniscal repair	485.03	134.36
92.4 Synovectomy NOTE: 1. 92.40 to 92.46 inclusive may only be claimed for total synovectomy. 2. Partial synovectomy is considered to be an incidental procedure and may not be claimed.		
92.40 Synovectomy, shoulder	447.72	150.97
92.41 Synovectomy, elbow	447.72	134.36
92.42 Synovectomy, wrist	318.45	115.78
92.43 Synovectomy, hand and finger 92.43A MP joint or IP joint	111.99	100.00

208.49

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

92 INCISION AND EXCISION OF JOINT STRUCTURES (cont'd)		
92.4 Synovectomy (cont'd)		
92.43 Synovectomy, hand and finger (cont'd)	D1.05	
	BASE	ANE
92.44 Synovectomy, hip	559.65	163.40
92.45 Synovectomy, knee	447.72	150.97
92.46 Synovectomy, ankle	447.72	115.78
92.5 Other local excision or destruction of lesion of joint		
92.5 Bursotomy 92.5 B Synovial biopsy	207.62	100.00
92.7 Contrast arthrogram		
Injection for		
92.70 Shoulder	48.44	
92.71 Elbow	48.44	
92.72 Wrist	48.44	
92.74 Hip	48.44	
92.75 Knee	48.44	
92.76 Ankle	48.44	
92.78 Contrast arthrogram, other specified site		
92.78A Temporomandibular joint	48.44	
92.78B Facet joint in spine	48.44	
92.78C Unspecified site	48.44	
92.8 Arthroscopy		
92.8 A Arthroscopy diagnostic-knee, shoulder, elbow, wrist, ankle	261.17	100.00
92.8 B Arthroscopy, hip-diagnostic	447.72	147.17

92.8 C Arthroscopy, hip, therapeutic intervention, including debridement/drilling,

92 INCISION AND EXCISION OF JOINT STRUCTURES (cont'd)		
92.8 Arthroscopy (cont'd)		
92.8 D Arthroscopy, (wrist, elbow, ankle, shoulder) therapeutic intervention,	BASE	ANE
including debridement/drilling, etc	447.72	147.17
93 REPAIR AND PLASTIC OPERATIONS ON JOINT STRUCTURES		
93.0 Spinal fusion		
93.01 Atlas-axis spinal fusion 93.01A Foramen magnum, decompression and occiput-cervical: exploration, open		
reduction, internal fixation, and fusion with autogenous bone	1,861.16	780.40
93.01B Occipital cervical fusion with instrumentation	2,238.62	735.83
93.02 Other cervical spinal fusion		
93.02A 2 vertebrae	545.92 621.57	214.93 243.07
93.02B 3 - 5 vertebrae	621.57	243.07
93.05 Other dorsolumbar spinal fusion		
93.05D Instrumentation of spine following decompression	895.45 1,242.94	301.43 572.40
75.05E Instrumentation of spine fortowing excision of spinar of paraspinar tumor .	1,242.94	3/2.40
93.06 Lumbar spinal fusion	571.94	308.33
93.06A Spine fusion and disc	5/1.94	308.33
NOTE: This benefit is for the spinal procedure when the abdominal		
approach was performed by a second operator.		
93.09 Other spinal fusion		
93.09B Arthrodesis sacro-iliac	746.21	170.17
93.09C Percutaneous sacroiliac joint fixation	671.58	220.75
93.09E Scoliosis correction (anterior or posterior more than 5 levels) 93.09D Instrumentation of dorsolumbar and cervical spine with or without fusion,	2,984.82	1,177.33
posterior, 2 vertebrae	895.45	353.20
posterior, 3 vertebrae	1,044.69	412.07
93.09G Instrumentation of dorsolumbar and cervical spine with or without fusion, posterior, 4 vertebrae	1,193.93	470.94
93.09H Instrumentation of dorsolumbar and cervical spine with or without fusion,	1,193.93	470.94
posterior, 5 vertebrae	1,343.17	529.79
93.1 Arthrodesis of foot and ankle		
93.11 Ankle fusion		
93.11A Ankle fusion	820.83	171.43
93.12 Triple arthrodesis (and stripping)		
93.12A Single hindfoot joint fusion	492.50	147.17 196.22
93.12B Double hindfoot joint fusion	656.66 820.83	196.22

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XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

93 REPAIR AND PLASTIC OPERATIONS ON JOINT STRUCTURES (cont'd)

021	Arthrodesis	o f	foot	っっつ	ankla	(aon+1d)

93.1 Arthro	desis of foot and ankle (cont'd)		
93.14 Mi	dtarsal fusion	BASE	ANE
93.14	Midtarsal fusion	447.72	147.13
93.14A	Each additional midtarsal fusion	69.21	100.00
	tatarsophalangeal fusion MP joint great toe	298.48	100.00
93.18A	her fusion of toe IP joint great toe	159.48 149.24	100.00
93.2 Arthro 93.21	desis of other joints Arthrodesis of hip	1,492.41	249.48
93.22	Arthrodesis of knee	895.45	171.43
93.23	Arthrodesis of shoulder	1,492.41	210.47
93.24	Arthrodesis of elbow	895.45	159.81
93.25	Carporadial fusion	746.21	159.28
93.26 93.26A	Metacarpocarpal fusion	447.72 671.58	159.28 220.75
93.27	Metacarpophalangeal fusion	447.72	100.00
93.28	Interphalangeal fusion	447.72	100.00
93.39 Ot	plasty of foot and toe her arthroplasty of foot and toe Other toes, excision metatarsal head, Hoffmann's procedure	149.24	100.00
,,,,	NOTE: Includes hammer toes, single joint.	112.41	100.00
93.390	Arthroplasty great toe, MP joint	223.86	100.00

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

93 REPAIR AND PLASTIC OPERATIONS ON JOINT STRUCTURES (cont'd)

93.4 Arthroplasty of knee and ankle 93.41 Total knee replacement (geomedic)(polycentric)		
	BASE	ANE
93.41A Total knee arthroplasty, including hemiarthroplasty	895.45	300.68
93.44 Patellar stabilization		
93.44A Reconstruction, patellar tendon transplant for recurrent dislocation patella	447.72	152.87
93.45 Other repair of the cruciate ligaments		
93.45A Anterior cruciate ligament reconstruction	671.58	271.14
93.45B Early repair knee cruciate ligament, less than 14 days	447.72	147.17
93.45C Anterior cruciate ligament reconstruction with meniscectomy $\dots \dots \dots$	820.83	295.28
93.45D Anterior cruciate ligament reconstruction with meniscal repair $\dots \dots$	1,007.38	331.12
93.45E Revision anterior cruciate ligament reconstruction	1,007.38	343.39
93.45F Revision anterior cruciate ligament reconstruction with meniscal repair $$. $$	1,220.82	526.26
93.45J Revision anterior cruciate ligament reconstruction with meniscectomy \dots	1,072.71	418.99
93.45G Posterior cruciate ligament reconstruction	1,044.69	310.97
93.45H Posterior cruciate ligament reconstruction with meniscal repair $\dots\dots$	1,254.72	640.46
93.45K Revision posterior cruciate ligament reconstruction with meniscectomy \dots	1,107.31	575.84
03 47 Other rending of lines		
93.47 Other repair of knee 93.47A Early repair, knee, collateral ligament, less than 14 days	373.10	122.64
93.47C Reconstruction of collateral ligament, knee, late repair, more than 14 days	503.69	191.27
93.470 Reconstruction of corrateral rigament, knee, rate repair, more than 14 days	503.69	191.27
93.49 Other repair of ankle		
93.49A Reconstruction ligament(s) ankle, early repair less than 14 days	298.48	127.94
93.49B Reconstruction ligament(s) ankle, late repair, more than 14 days	447.72	166.96
93.49C Arthroplasty, ankle	447.72	145.20
93.5 Total hip replacement		
93.59 Other total hip replacement		
93.59A Total hip arthroplasty	895.45	300.68
93.6 Other arthroplasty of hip		
93.6 A Resection arthroplasty of hip	671.58	216.85
93.6 B Surgical hip dislocation with trochanteric flip, osteochondroplasty		
labral repair	1,343.17	450.00
93.69 Other repair of hip		
93.69A Congenital dislocation of hip with acetabuloplasty or iliac osteotomy, or		
shelf	1,343.17	247.54
93.69B Hemiarthroplasty hip with uncemented prosthesis	671.58	204.87
93.69C Hemiarthroplasty hip with cemented prosthesis	716.36	235.46
93.7 Arthroplasty of hand and finger		
93.71 Arthroplasty of hand and finger with synthetic prosthesis		
93.71A Resection arthroplasty MP or IP joint, single	308.38	100.00
93.71B Repair recurrent dislocation, MP or IP joint	301.92	100.00
93.71C Reconstruction of collateral ligament and/or the volar plate of the MP or	301.72	100.00
IP joint	249.74	115.78
3		,

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93	REPAIR	AND	PLASTIC	OPERATIONS	ON JOINT	STRUCTURES	(cont'd)

93.7 Arthroplasty of hand and finger (cont'd) 93.71 Arthroplasty of hand and finger with synthetic prosthesis (cont'd)		
	BASE	ANE
93.71D Total finger joint arthroplasty (replacement with synthetic joint)	388.03	127.54
93.8 Arthroplasty of upper extremity, except hand		
93.8 A Acromio-clavicular or sterno-clavicular	335.79	168.25
93.81 Arthroplasty of shoulder with synthetic prosthesis 93.81A Total joint arthroplasty of shoulder (glenoid and humeral replacement)	005 45	243.07
93.81A Total joint arthroplasty of shoulder (glenoid and numeral replacement) 93.81B Hemiarthroplasty of shoulder with synthetic prosthesis	895.45 811.03	243.07
NOTE: May not be claimed with 93.83D, 95.65B, 93.83H or 91.30H.	011.03	213.07
93.83 Other repair of shoulder		
93.83B Repair recurrent sterno-clavicular, acromioclavicular dislocation	319.98	145.20
93.83C Posterior shoulder instability repair	596.96	220.75
NOTE: May not be claimed in association with 93.83D or 95.65B.		
93.83D Bankart repair or capsular shift for anterior instability	596.96	206.00
93.83E Superior Labrum Anterior-Posterior (SLAP) repair (reattachment of the		
biceps anchor utilizing an anchoring device)	503.69	165.57
93.83F Bankart repair (reattachment of the labrum to the rim of the glenoid) plus Superior Labrum Anterior-Posterior (SLAP) repair (reattachment of the		
biceps anchor utilizing an anchoring device)	708.90	233.01
93.83G Other shoulder instability repair not elsewhere listed	503.69	165.57
NOTE: May not be billed in association with 93.83D or 95.65B.		
93.83H Rotator cuff repair, including tendon transfer	447.72	147.17
NOTE: May not be claimed with 95.65B except where tendon transfers are		
performed through a different incision and do not involve rotator		
cuff muscles.		
93.83I Rotator cuff repair, with Superior Labrum Anterior-Posterior (SLAP) or		
Bankart repair, including tendon transfer	746.21	245.28
NOTE: May not be claimed with 95.65B except where tendon transfers are		
performed through a different incision and do not involve rotator cuff muscles.		
93.83N Revision rotator cuff repair, including tendon transfer	895.45	294.33
performed through a different incision and do not involve rotator		
cuff muscles.		
93.830 Circumferential repair glenoid labrum	895.45	430.00
93.84 Arthroplasty of elbow with synthetic prosthesis		
93.84A Arthroplasty of elbow with synthetic prosthesis/fascial graft	895.45	243.07
93.85 Other repair of elbow		
93.85A Arthroplasty elbow	447.72	171.43

As of 2006/06/01

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

93 REPAIR AND PLASTIC OPERATIONS ON JOINT STRUCTURES (cont'd)

93.8 Arthroplasty of upper extremity, except hand (cont'd)

93.85 Oth	er repair of elbow (cont'd)	BASE	ANE
	NOTE: May not be billed in association with 92.41.		
	er repair of wrist		
	Arthroplasty, lower radio-ulnar joint	298.48	115.78
	insertion of synthetic prosthesis	447.72	145.20
93.87C		585.33	189.84
	Resection arthroplasty of wrist (proximal row carpectomy)	746.21	245.28
	Arthrodesis and arthroplasty lower radio-ulnar joint, e.g. Sauve-Kaoanji	415.24	138.21
	Triangulo fibrocartilage complex repair, arthroscopic or open Wrist ligament reconstruction (including scapholunate or lunotriquetral	553.66	184.28
	ligament)	553.66	184.28
93.9 Other o	perations on joints		
	hrocentesis		
	Joint aspiration, injection, hip	28.63 V	100.00
	NOTE: Refer to notes following 93.91B.		
93.91B	Joint aspiration, injection, other joints	17.39 V	100.00
	2. A second call may only be claimed for 93.91A and 93.91B when a		
	second joint is either aspirated and/or injected.		
93.96 Oth	er repair of joint		
93.96B	Reconstruction, elbow single ligament, more than 14 days	447.72	147.17
93.96C	Reconstruction, elbow two ligaments, more than 14 days	746.21	245.28
93.96D	Primary total joint arthroplasty (ankle, elbow, wrist)	895.45	294.33
93.96E	Primary total joint arthroplasty with major reconstruction including		
	structural allograft, protrusio ring/custom implant (hip, knee, ankle,		
	shoulder, elbow, wrist)	1,164.08	382.63
93.96F	Revision total joint arthroplasty - Bearing change only or patellar revision	1,044.69	343.39
93.96G		343.17	441.50
93.96Н	Revision total joint arthroplasty single side (excluding patellar revision)	1,253.62	494.48
93.961	Revision total joint arthroplasty both sides	1,432.71	565.13
93.96J	Revision total joint arthroplasty with major reconstruction one side		
	including structural allograft/protrusio ring/custom implant	1,790.89	706.39
93.96K	Revision total joint arthroplasty with major reconstruction both sides		
	including structural allograft/protrusio ring/custom implant	2,238.62	735.83

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

93 REPAIR AND PLASTIC OPERATIONS ON JOINT STRUCTURES (cont'd) 93.99 Other operations on joint

Alberta Hip and Knee Replacement Program

Surgical Treatment Case Rate

- NOTE: 1. This is a case rate model for orthopaedic surgeons that encompasses payment for the general practitioner referral and examination, orthopaedic consultation (including a second opinion where required or requested), the surgical procedure, surgical assistant payment (whether done by a physician or nurse) and three follow up visits.
 - 2. Case rate payments for either form completion and examination or surgical assistance will be made through the Alberta Hip and and Knee Replacement Program.
 - 3. The case rate benefits for 93.99PA, 93.99PB, 93.99PC and 93.99PD may only be claimed by orthopaedic surgeons participating in the Alberta Hip and Knee Replacement Program.
 - 4. Re-admissions and re-operations may not be claimed under 93.99PA, 93.99PB, 93.99PC, 93.99PD. These should be claimed under the appropriate visit and procedure codes listed elsewhere in the Schedule.
 - 5. Anaesthetic benefits may be claimed as the listed benefit (ANE) or as a benefit based on the duration of the anaesthetic (ANEST).

Non Surgical Treatment Case Rate

94.04

- NOTE: 1. This is a case rate model for orthopaedic surgeons that encompasses payment for the general practitioner referral and examination, orthopaedic consultation, follow up visits and non-surgical treatment (injections).
 - 2. Case rate payments for form completion and examination will be made through the Alberta Hip and Knee Replacement Program.
 - 3. Benefits for 93.99PE and 93.99PF may only be claimed by orthopaedic surgeons participating in the Alberta Hip and Knee Replacement Program.

BASE	ANE
93.99PA Total knee arthroplasty, physician first assistant	300.68
93.99PB Total knee arthroplasty, nurse first assistant	300.68
93.99PC Total hip arthroplasty, physician first assistant	300.68
93.99PD Total hip arthroplasty, nurse first assistant	300.68
93.99PE Knee, non surgical treatment, case rate	
93.99PF Hip, non surgical treatment, case rate	
94 OPERATIONS ON MUSCLE, TENDON, FASCIA AND BURSA OF HAND	
94.0 Incision of muscle, tendon, fascia and bursa of hand 94.01 Incision of tendon sheath of hand	
94.01A Incision of tendon sheath of hand	100.00

138.41

69.11 V

100.00

100.00

94.01B Incision and drainage of tendon sheath of hand

94	OPERATIONS ON MUSCLE, TENDON, FASCIA AND BURSA OF HAND (cont'd)		
	94.2 Excision of lesion of muscle, tendon and fascia of hand 94.21 Excision of lesion of sheath tendon of hand		
	94.21A Ganglion of hand	BASE 133.76	ANE 100.00
	94.3 Other excision of muscle, tendon and fascia of hand		
	94.35 Other excision of fascia of hand 94.35A Radical fasciectomy for Dupuytren's contracture	336.43 219.63	145.20 115.78
	94.4 Suture of muscle, tendon and fascia of hand NOTE: For second and subsequent tendon repairs, claim 50% (flexor or extensor).		
	94.42 Delayed suture of flexor tendon of hand 94.42A Secondary repair, flexor	497.25	145.20
	94.43 Delayed suture of other tendon of hand 94.43A Secondary repair, extensor	262.69	115.78
	94.44 Other suture of flexor tendon of hand 94.44A Primary repair, flexor	342.65	145.20
	94.45 Other suture of other tendon of hand 94.45A Primary repair, extensor	207.62	100.00
	94.5 Transplantation of muscle and tendon of hand 94.55 Other transfer or transplantation of tendon of hand	415.24	127.94
	94.6 Reconstruction of thumb 94.61 Pollicization (operation) with neurovascular bundle carryover Thumb reconstruction	628.21	228.28
	94.7 Plastic operations on muscle, tendon, and fascia of hand with graft or implant		
	94.71 Tendon pulley reconstruction 94.71A Hand	220.27	115.78
	94.72 Plastic operation on hand with graft of tendon 94.72A Flexor or extensor, tendon graft	562.15	202.78
	94.8 Other plastic operations on hand 94.82 Other change in length of muscle, tendon, and fascia of hand 94.82A Tendon lengthening or shortening	218.00	115.78
	94.85 Repair of mallet finger	96.78 V	115.78
	94.9 Other operations on muscle, tendon, fascia, and bursa of hand		
	94.91 Freeing of adhesions of muscle, tendon, fascia and bursa of hand 94.91A Tenolysis	203.26	100.00

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94	OPERATIONS ON MUSCLE, TENDON, FASCIA AND BURSA OF HAND (cont'd)		
	94.9 Other operations on muscle, tendon, fascia, and bursa of hand (cont'd) 94.91 Freeing of adhesions of muscle, tendon, fascia and bursa of hand (cont'd) 94.91B Tenolysis following flexor tendon graft	BASE 380.15	ANE 163.76
95	OPERATIONS ON MUSCLES, TENDONS, FASCIA AND BURSA, EXCEPT HAND		
	95.0 Incision of muscle, tendon, fascia and bursa 95.01 Incision of tendon sheath 95.01A Incision of tendon sheath	138.41	100.00
	95.02 Myotomy 95.02A Myotomy That for removal of foreign body 95.03 Bursotomy	77.61 V 32.92 V	100.00
	95.09 Incision of other soft tissue 95.09A Removal of deep foreign body, with or without imaging, first 15 minutes of operating time	111.88	100.00
	95.1 Division of muscle, tendon and fascia 95.12 Adductor tenotomy of hip	149.24	100.00
	95.13 Other tenotomy 95.13A Hip flexor release	367.02 367.02	159.28 188.04
	95.14 Myotomy for division 95.14A Thoracic outlet, release or rib resection	576.65 758.40 212.80 345.05 276.83	193.81 312.40 108.73 159.81 127.94
	95.15 Fasciotomy for division 95.15A Fasciotomy of all compartments in one extremity in one limb segment (arm, forearm, hand, buttock, thigh, leg, foot)	447.72	125.39
	95.15B Plantar fasciotomy	223.86 223.86 298.48	115.78 100.00 100.00

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XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

OPERATIONS ON MUSCLES, TENDONS, FASCIA AND BURSA, EXCEPT HAND (cont'd)		
95.1 Division of muscle, tendon and fascia (cont'd)		
95.15 Fasciotomy for division (cont'd)		
95.15G Plantar fasciectomy, complete	BASE 596.96	ANE 179.52
95.19 Division of other soft tissue 95.19A Release or sever operation for Erbs palsy	367.02	159.92
95.2 Excision of lesion of muscle, tendon, fascia, and bursa 95.29 Excision of lesion of other soft tissue		
95.29A Baker's cyst	447.72 122.50	149.69 100.00
95.3 Other excision of muscle, tendon, and fascia 95.32 Other excision of tendon		
95.32A Excision tendon sheaths forearm, wrist, tubercular or other granuloma 95.32B Tenosynovectomy wrist	302.54 447.72	145.20 147.17
95.35 Other excision of fascia 95.35A Excision of deep fascia of calf in association with varicose vein operation, additional benefit	110.06	100.00
95.4 Excision of bursa 95.4 A Olecranon, prepatellar	149.24	100.00
95.4 B Excision of bursa, Ischial, trochanteric	159.48	115.78
95.5 Suture of muscles, tendon, and fascia 95.54 Other suture of tendon		
95.54A Primary repair of tendo achilles, less than 14 days	373.10	120.26
95.54B Primary repair, extensor, less than 14 days	223.86	100.00
95.54C Primary repair, flexor, less than 14 days	331.50 559.65	145.20 183.95
95.54E Quadriceps or patellar tendon repair	447.72	147.1
95.54F Other suture of tendon, primary repair, extensor, greater than 14 days	335.79	330.00
95.54G Other suture of tendon, primary repair, flexor, greater than 14 days	335.79	330.00
95.6 Reconstruction of muscle and tendon		
95.65 Other transfer or transplantation of tendon	596.96	150.9
95.65B About shoulder	596.96	145.2
95.65D About hip	596.96	212.3
95.65E About knee	447.72	150.9
95.65F Distal knee	447.72	127.94
95.65G Distal Elbow	447.72	127.94
95.66 Other transfer or transplantation of muscle		
OF 66D Myggle glide of the foresym	E06 06	115 70

OF OPERATIONS ON MUSCLES, TENDONS, FASCIA AND BURSA, EXCEPT HAND (cont'd)		
95.7 Other plastic operations on muscles, tendon and fascia 95.71 Tendon pulley reconstruction		
	BASE	ANE
95.71A Tendon graft for pulley reconstruction	223.86	115.78
95.71B Repair recurrent dislocation peroneal tendons	447.72	125.39
95.72 Plastic operation with graft of tendon		
95.72A Silastic rod first stage tendon graft	357.00	115.78
95.72B Flexor or extensor tendon graft	562.15	202.78
95.75 Release of clubfoot NEC		
95.75A Metatarsus varus or club hand, medial or posterior release	447.72	147.13
95.75B Metatarsus varus or club hand, medial and posterior release	895.45	202.78
95.76 Other change in length of muscle, tendon, and fascia		445 50
95.76A Tendon lengthening or shortening	223.86	115.78
95.76B Repeat posteriomedial release of foot	1,343.17	403.92
95.76C Myotendinous lengthening or gastrosoleus slide	335.79	100.00
95.77 Other plastic operations on tendon		
95.77A Biceps tenodesis, including tendon transfer	111.93	100.00
95.78 Other plastic operations on muscle 95.78A Quadricepsplasty	596.96	150.97
95.78B Distal biceps/triceps, primary repair (less than 14 days)	596.96	196.22
95.78C Distal biceps/triceps, late repair (more than 14 days)	746.21	245.28
95.8 Invasive diagnostic procedures on muscle, tendon, fascia and bursa 95.81 Biopsy of muscle, tendon, fascia and bursa		
95.81A Biopsy of muscle	63.68 V	100.00
95.9 Other operations on muscle, tendon, fascia, and bursa 95.91 Freeing of adhesions of muscle, tendon, fascia, and bursa		
95.91A Tenolysis	161.69	100.00
95.91B Tenolysis following flexor tendon graft	407.17	163.76
95.91C Subacromial decompression, including bursectomy	279.83	100.00
NOTE: May not be billed in association with 95.65B.		
95.93 Injection/aspiration of therapeutic substance into bursa	15.35 V	100.00
Subacromial		
NOTE: A second call may only be claimed when the second bursa is either aspirated and/or injected.		
95.94 Injection of therapeutic substance into other soft tissue		
95.94A Injection with local anaesthetic of myofascial trigger points combined with		
a spray and stretch technique	55.77	
95.94B Intravaginal trigger point injection(s)	89.70	

95	5 OPERATIONS ON MUSCLES, TENDONS, FASCIA AND BURSA, EXCEPT HAND (cont'd)		
	95.9 Other operations on muscle, tendon, fascia, and bursa (cont'd)		
	95.94 Injection of therapeutic substance into other soft tissue (cont'd)		
	NOTE: 1. Benefit includes a general gynaecological examination and concurrent specialized physiotherapy. 2. When only an injection is provided, refer to 13.59J.	BASE	ANE
	95.96 Aspiration of other soft tissue 95.96A Other bursae, tendon sheaths, ganglion of wrist or ankle, aspiration, injection	11.16 V	100.00
	95.99 Other operations on muscle, tendon, fascia, and bursa NEC 95.99A Open reconstruction of congenital vertical talus	830.48	213.65
96	6 OTHER OPERATIONS ON THE MUSCULOSKELETAL SYSTEM		
	96.0 Amputation of upper limb		
	96.01 Amputation and disarticulation of finger(s), except thumb 96.01A Finger, one	80.66 V	100.00
	96.03 Amputation through hand		
	96.03A Metacarpal, entire ray	166.17	100.00
	96.03B Through metacarpal or MP joint	118.02	100.00
	96.03C Through metacarpals	447.72	100.00
	96.04 Disarticulation of wrist	559.65	100.00
	96.05 Amputation through forearm	559.65	141.37
	96.06 Disarticulation of elbow or amputation through humerus	559.65	141.37
	96.07 Disarticulation of shoulder	746.21	183.59
	96.08 Interthoracoscapular amputation	830.48	187.42
	96.1 Amputation of lower limb		
	96.11 Amputation and disarticulation of toe(s)		
	96.11A Toe, one	149.24	100.00
	96.12 Amputation and disarticulation of foot		
	96.12A Metatarsal - whole ray	148.67	100.00
	96.12B Transmetatarsal		100.00
	96.12C Mid-tarsal		100.00

446.29

ALBERTA HEALTH CARE INSURANCE PLAN Schedule of Medical Benefits

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XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)

96 OTHER O	96 OTHER OPERATIONS ON THE MUSCULOSKELETAL SYSTEM (cont'd)				
96.1 Am	mputation of lower limb (cont'd)				
96.12	96.12 Amputation and disarticulation of foot (cont'd) BASE				
96	5.13 Amputation and disarticulation of ankle	. 746.21	309.02		
96	5.14 Amputation of lower leg	. 671.58	141.37		
96	5.15 Amputation of thigh or disarticulation of knee	. 671.58	127.94		
96	5.16 Disarticulation of hip	. 895.45	243.07		
96	5.17 Abdominopelvic amputation or hindquarter amputation $\dots \dots \dots$. 2,238.62	873.84		
	evision of amputation stump 5.2 A Finger	. 126.17 V	100.00		
	eattachment of extremity 5.3 A Involving microsurgical technique, per hour (includes preparation of	445.00			

List.

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XVI. OPERATIONS ON THE BREAST

97 OPERATIONS ON THE BREAST

97.1 Excision or destruction of lesion or tissue of breast 97.11 Local excision or lesion of breast	D. 65	
97.11A Directed breast biopsy following mammography needle localization 97.11B Biopsy and/or local excision of lesion(s)	BASE 215.51 140.55	ANE 100.00 100.00
97.12 (Unilateral) complete mastectomy 97.12A Without removal of nodes or muscle	455.50	154.17
biopsy, with or without removal of pectoral muscles	763.04	251.40
97.2 Other excision or destruction of breast tissue 97.22 Other (unilateral) subcutaneous mastectomy 97.22A With retention of areola and nipple	504.55	171.43
97.27 Resection of quadrant of breast		
97.27A Segmental resection	196.91	100.00
node biopsy, with or without removal of pectoral muscles	763.04	251.40
97.29 Other excision of breast tissue NEC 97.29A Simple mastectomy	296.05	115.78
97.3 Reduction mammoplasty		
97.31 Unilateral reduction mammoplasty	479.70	167.61
97.4 Augmentation mammoplasty 97.43 Unilateral augmentation mammoplasty by implant or graft	342.72	147.13
97.5 Mastopexy (post mastectomy)		
97.5 Mastopexy (Post mastectomy)	326.40	115.78
97.7 Other repair and plastic operations on breast 97.77 Other repair or reconstruction of nipple	334.05	136.25
97.8 Invasive diagnostic procedures on breast 97.81 Percutaneous (needle) biopsy of breast	37.41 V	100.00
97.82 Other biopsy of breast 97.82A Percutaneous stereotactic core breast biopsy	74.01	
97.83 Contrast mammary ductogram 97.83A Catheterization of mammary duct and injection of contrast media	41.44	
97.89 Other invasive diagnostic procedures on breast 97.89A Needle localization under mammographic control, single lesion	41.13	

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XVI. OPERATIONS ON THE BREAST (cont'd)

97 OPERATIONS ON THE BREAST (cont'd)		
97.8 Invasive diagnostic procedures on breast (cont'd)		
97.89 Other invasive diagnostic procedures on breast (cont'd)	BASE	ANE
97.89B Injection of contrast media into cyst of breast	41.44	ANE
97.9 Other operations on the breast 97.95 Insertion of breast tissue expanders	326.40	115.78
97.96 Removal of breast tissue expander(s)	84.45 V	100.00
97.99 Other operations on the breast NEC 97.99A Mammary capsulectomy	179.45	100.00

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XVII. OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE

98 OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE

98.0 Incision of skin and subcutaneous tissue 98.01 Tattooing or insertion into skin and subcutaneous tissue		
98.01A Implantation of subdermal contraceptive implant	BASE 49.52	ANE 100.00
98.03 Other incision with drainage of skin and subcutaneous tissue 98.03A Incision and drainage of abscess or hematoma, subcutaneous or submucous 98.03B Incision and drainage of abscess, deep, unspecified site	BY ASSESS	100.00
98.04 Incision with removal of foreign body of skin and subcutaneous		
98.04A Under anaesthesia	26.69	100.00
98.1 Excision of skin and subcutaneous tissue		
98.11 Debridement of wound or infected tissue NOTE: Only one of 98.11A to 98.11F may be claimed per anatomical area.		
98.11A Up to 32 square cms	205.59	152.26 152.26 172.71
Tangential excision of burned tissue, functional areas, not including skin graft		
98.11D Up to 32 square cms	177.62	100.00 100.00 144.57
98.12 Local excision or destruction of lesion or tissue of skin and subcutaneous tissue		
98.12A Excisional biopsy, skin	39.56 V	100.00
98.12B Excisional biopsy, skin of face	52.95 V	100.00
98.12C Removal of sebaceous cyst	51.58 V	100.00
98.12D Bilateral excision, apocrine glands, major		127.94
98.12E Excision, apocrine glands, minor		100.00
98.12F Excision and graft, apocrine glands	313.82	145.20
98.12G Laser treatment of cutaneous vascular tumors	64.68	100.00
operating time	73.01 V	100.00

XVII. OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98 OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98.1 Excision of skin and subcutaneous tissue (cont'd)

		BASE	ANE
	NOTE: 1. For sebaceous cyst removal see 98.12C. 2. Each subsequent 15 minutes of operating time, or major portion thereof, may be claimed at the rate specified on the Price List; a maximum benefit applies.		
	a mailman senerro appriosi		
	Keratoses 1. Items 98.12J, 98.12K and 98.12L may only be claimed for the		
	following: genital warts; plantar warts; precancerous skin lesions, e.g., actinic keratoses; seborrhoeic keratoses which are irritated and treatment is medically required; warts in immuno-deficient patients or immuno-suppressed patients; or molluscum contagiosum.		
	2. The treatment of common warts or keratoses is an uninsured		
98.12J	service. Removal or excision, first lesion	23.59 V	100.00
98.12K	Removal by fulguration, first lesion	23.59 V	100.00
98.12L	Non-surgical treatment (cryotherapy, chemotherapy), warts or keratoses NOTE: May be claimed in addition to a visit or consultation.	19.95	
98.12N	Removal of pigmental benign naevus, excluding face	49.47 V	100.00
	e dysplastic or localized carcinomatous lesions of the skin Removal of (any method)	36.23 V	100.00
	NOTE: 1. For second and subsequent, refer to Price List. 2. Maximums apply, refer to Price List.		
98.12R	Removal first plantar wart	38.70 V	100.00
_	mata acuminata Non surgical treatment, cryotherapy	24.44	
	Removal of minor condylomata acuminata without general anesthetic by any surgical method	59.72	100.00
98.120	Removal of major condylomata acuminata under general anesthetic	130.00	100.00

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XVII. OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98 OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

Warts or Keratoses (cont'd)

warts or keratoses (cont'd)		
98.13 Radical excision of skin lesion	BASE	7 N.T.
98.13A Melanoma, excision with skin graft, excluding face	170.04 190.14	ANE 100.00 127.94
Excision of contracted and/or unstable scar and application of skin graft 98.13C Up to 32 square cms	118.00 239.72 446.07	185.50 185.50 185.50
98.14 Excision of pilonidal sinus or cyst		
98.14A Pilonidal cyst - excision or marsupialization	227.75	115.78
98.2 Suture of skin and subcutaneous tissue 98.22 Suture of skin and subcutaneous tissue of other sites 98.22A Laceration, face, up to 2.5 cms (1 unit) or body, up to 5 cms (1 unit) NOTE: See 98.22B for lacerations exceeding the lengths listed above.	53.97 V	100.00
98.22B Laceration, face, over 2.5 cms (1 unit) and/or body, over 5 cms (1 unit) For each layer or unit, refer to Price List NOTE: The following applies to 98.22A and 98.22B. 1. Fee includes primary closure of wound, normal wound care follow-up and suture removal. 2. Where the laceration is treated with the use of steri-strip, or simple bandaging, a visit, not this item should be claimed. 3. Where multiple lacerations are repaired, use the combined length.	46.94	100.00
98.4 Free skin graft 98.41 Free skin graft, unqualified 98.41A Skin graft in association with varicose vein operation, additional benefit . NOTE: May only be claimed in addition to HSC 50.4 F.	110.06	100.00
98.44 Full thickness skin graft to other sites NOTE: Includes closure of donor defect. Dorsum of hand, palm of hand and web space of hand are considered separate sites.		
98.44A	200.16 357.00	100.00 145.20
98.49 Other free skin graft to other sites		
Non-functional split thickness skin grafts 98.49A Up to 32 square cms	84.45 V 142.75 344.45 596.11	100.00 100.00 112.07 279.40

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XVII. OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98 OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98.4 Free skin graft (cont'd)

NOTE: For an extensive graft over 100 square cms, only one 98.49D per anatomical area may be claimed. Functional split thickness skin grafts 98.49F Up to 32 square cms	98	3.49 Other free skin graft to other sites (cont'd)	BASE	ANE
98.49E Up to 22 square cms				
98.49G Over 64 square cms		-	133.88	100.00
98.491 Over 32 and up to 64 square cms				100.00 143.96
Mucosal Grafts 98.49L Mucosal grafts up to 32 square cms		98.49H Up to 32 square cms	159.41	100.00 100.00 110.62
98.49L Mucosal grafts up to 32 square cms				
98.49M Mucosal grafts over 32 square cms			209.59	100.00
NOTE: 1. Functional areas includes the following anatomical areas: Head, neck, axillae, elbow, wrist, hand, groin, perineum, knee, ankle, foot and includes coverage of exposed vital structures (bone, tendon, major vessel, nerve) 2. Flaps (98.53,98.5A,98.51A,98.51B) for functional areas are designated by FNCAR modifier, add 50% to total benefit. 3. Flap size 5-10 cms or double Z-plasty designated by 2ZPL modifier, add 25% to benefit. 4. Flap size greater than 10 cms or triple Z-plasty designated by 3ZPL modifier, add 50% to benefit. 5. Composite tissue resection (includes bone) designated by CMPRSC modifier, add 25% to benefit. 6. Only one modifier (CMPRSC, FNCAR, 2ZPL, 3ZPL) may be claimed per flap. 7. Modifiers do not apply to pedicle flaps. 98.5 A Rotation or transposition flap		98.49M Mucosal grafts over 32 square cms	311.14	145.20
98.51 Flap or pedicle graft, unqualified 98.51A Major flap of single tissue (e.g. fasciocutaneous or muscle) with axial	98.5	 NOTE: 1. Functional areas includes the following anatomical areas: Head, neck, axillae, elbow, wrist, hand, groin, perineum, knee, ankle, foot and includes coverage of exposed vital structures (bone, tendon, major vessel, nerve) Flaps (98.53,98.5A,98.51A,98.51B) for functional areas are designated by FNCAR modifier, add 50% to total benefit. Flap size 5-10 cms or double Z-plasty designated by 2ZPL modifier, add 25% to benefit. Flap size greater than 10 cms or triple Z-plasty designated by 3ZPL modifier, add 50% to benefit. Composite tissue resection (includes bone) designated by CMPRSC modifier, add 25% to benefit. Only one modifier (CMPRSC, FNCAR, 2ZPL, 3ZPL) may be claimed per flap. 		
98.51A Major flap of single tissue (e.g. fasciocutaneous or muscle) with axial		98.5 A Rotation or transposition flap	331.63	153.50
	98		002 00	272 70

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XVII. OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98 OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98.5 Flap or pedicle graft (cont'd)

98 51	Flan	or	nedicle	graft	unqualified	(contid)

98	.51 Fla	p or pedicle graft, unqualified (cont'd)		
			BASE	ANE
		NOTE: 1. Includes insertion of tissue expanders.		
		2. Local block of somatic nerve or infiltration of tissue may not		
		be claimed post-operatively.		
		3. A claim may not be submitted for infiltration into the tissue		
		expander in the post-operative period.		
	98.51B	Composite compound flap using two or more of the following: skin, muscle,		
	,,,,,	bone: with axial blood supply	1,179.12	385.11
	98 510	Free flaps involving microsurgical technique and neuro-vascular hook up,	1/1/2:12	303.11
	90.510	per hour	434.70	
		per nour	434.70	
9.8	52 Cut	ting and preparation of flap or pedicle graft		
50		Less than 2 cms	127.68	100.00
		Less than 2 cms (delay)	71.36	100.00
		the state of the s	410.07	
		2-5 cms		155.68
		2-5 cms (delay)	205.05	100.00
		Greater than 5 cms	468.66	202.78
	98.52F	Greater than 5 cms (delay)	209.64	100.00
	00 50	advantage of floor and advantage of floor	170 60	100 00
	98.53	Advancement of flap or pedicle graft (no donor defect)	172.60	100.00
٥٥	EE 7++	achment of flap or pedicle graft to other sites		
90		Less than 2 cms (insetting)	100.12	100.00
		, 5,		
		2-5 cms (insetting)	275.45	118.82
	98.55C	Greater than 5 cms (insetting)	329.28	141.05
98	56 Patr	ision of flap or pedicle graft		
50		Less than 2 cms (revision)	103.75	100.00
		2-5 cms (revision)		129.87
			307.88	
	98.56C	Greater than 5 cms (revision)	351.49	154.17
98 6	Dlagtic	operations on lip and external mouth		
50.0		Simple excision of carcinoma of lip	66.85 V	100.00
		Major excision of carcinoma of lip	129.31	115.78
		Leukoplakia wedge resection	106.57 V	100.00
		Leukoplakia vermilionectomy	202.57	117.05
		Leukoplakia vermilionectomy and wedge resection	281.70	145.20
	98.6 G	Major excision and plastic repair	BY ASSESS	159.81
	_	reconstruction of cleft lip and palate		
	98.6 H	Unilateral	510.00	207.26
		NOTE: If bilateral lip done staged, claim 98.6H per stage.		
	00 6 7	Pilotoral done at one energitive gitting	714.00	289.15
		Bilateral, done at one operative sitting		
	98.6 K	Repair of cleft nose deformity at time of primary lip repair	679.54	307.06
		NOTE: Includes fee for lip repairs.		

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XVII. OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98 OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98.6 Plastic operations on lip and external mouth (cont'd)	BASE	ANE
Secondary reconstruction of cleft lip and palate		
98.6 L Revision of one of mucosa, skin, muscle, nostril floor		100.00
98.6 M Revision of two of mucosa, skin, muscle, nostril floor		115.78
98.6 N Complete lip reconstruction		287.86
98.6 P Abbe flap		178.47
98.6 Q Columella lengthening		120.15
98.6 R Major, reconstruction of cleft lip and nasal deformity	679.54	242.44
98.7 Other repair and reconstruction of skin and subcutaneous tissue 98.71 Correction of syndactyly NOTE: Grafts are paid per anatomic functional area		
98.71A With local flaps	110.68	100.00
98.71B With flap and graft reconstruction		163.13
98.71C Post-traumatic excision of scar and skin graft		163.13
98.72 Facial rhytidectomy	556.71	209.18
98.73 Repair for facial weakness		
98.73A Fascial-sling for facial palsy (static)	394.67	170.17
98.73B Dynamic facial sling		256.34
98.74 Size reduction plastic operation 98.74A Major panniculectomy	635.12	332.64
98.79 Other repair and reconstruction of skin and subcutaneous tissue NEC		

98.79	Other	repair and reconstruction of skin and subcutaneous tissue NEC
	NOTE:	1. Fee includes harvesting and insertion.

- Grafting to the nasal tip and tip rhinoplasty may not be claimed together.
 - Grafting to the nasal dorsum and dorsal rhinoplasty may not be claimed together.

	Auricular cartilage, costal cartilage or bone graft, to nose, orbit, forehead, etc	405.92	1
98.79B	Septal cartilage	194.98	1

988	Thuadine	diagnostic	nrocedures	on	ckin	and	subcutaneous	ticana

98.8 A Skin test, e.g. tuberculin	7.59	
98.81 Biopsy of skin and subcutaneous tissue	36.23 V	100 00

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XVII. OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98 OPERATIONS O	N SKIN AND SUBCUTANEOUS TISSUE (cont'd)		
98.8 Invasiv	e diagnostic procedures on skin and subcutaneous tissue (cont'd)		
98.81 Bio	psy of skin and subcutaneous tissue (cont'd)	BASE	ANE
	NOTE: Maximum applies, refer to Price List.	BASE	ANE
98.81B	Punch biopsy	28.77	
	er invasive diagnostic procedures on skin and subcutaneous issue		
	Skin tests, intradermal or prick, on children under five years, carried out by a physician, per test	2.58	
98.89B	Passive transfer test, per test	4.09	
98.89C	Skin tests, stinging insects	59.21	
98.89D	Skin test, patch, per test	1.62	
98.89E	Skin test, airborne allergens, intradermal or prick, per test NOTE: Refer to the notes following 98.89F.	1.65	
98.89F	Skin test, food allergens, intradermal or prick, per test NOTE: 1. A maximum per benefit year as specified on the Price List applies to 98.89A, 98.89B, 98.89C, 98.89D, 98.89E and 98.89F. 2. A second set of tests (98.89A, 98.89B, 98.89C, 98.89D, 98.89E, 98.89F) may be claimed only by a specialist for a patient who is referred. 3. Benefits do not include the cost of materials.	1.62	
98.89G	Provocative testing for suspected sensitivity to local anaesthetic NOTE: 1. That requiring constant supervision by a physician for a duration of one hour or more. 2. To a maximum per benefit year, per patient, per physician.	116.75	
98.89н	Photo test or photopatch test set of four	32.85	
	perations on skin and subcutaneous tissue mosurgery of skin		
98.92A 98.92B	l peel, cryotherapy or tattooing Less than 1/4 of face	48.41 V 95.35 V 188.46	100.00 100.00 120.15

98.92D Nipple/areola tattooing following repair or reconstruction

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XVII. OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

.'d	L)
	: ' d

98.9 Other operations on skin and subcutaneous tissue (cont'd) 98.92 Chemosurgery of skin (cont'd)		-1
NOTE: May only be claimed when performed by a physician.	BASE	ANE
98.92E Technical component for nipple tattooing (staff, equipment, consumables) associated with 98.92D when performed by a physician	100.00	
98.93 Dermabrasion 98.93A Less than 1/4 of face	51.42 V 109.62 V 216.66	100.00 100.00 127.94
98.96 Removal of nail, nailbed, or nailfold 98.96A Wedge excision	41.08 V 82.14 V 55.51 V 83.96 V	100.00 100.00 100.00 105.92
98.98 Insertion of tissue expanders 98.98A Insertion of tissue expanders	326.40 75.55 V	115.78 100.00
98.99 Other operations on skin and subcutaneous tissue NEC 98.99A Acne surgery	28.43 V	
Tangential excision of skin cancer, microscopically controlled 98.99B Initial excision	270.49	115.78
98.99C One or more extra cuts, additional benefit	229.95	100.00
Moh's microscopically controlled excision 98.99D Initial cut, including debulking	292.10 253.49 239.92	

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XVII. OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98 OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE (cont'd)

98.99 Other operations on skin and subcutaneous tissue NEC (cont'd)

BASE ANE

- ${\tt NOTE:}~1.~98.99{\tt D}$ may be claimed only by physicians who have been accredited to provide these services by the College of Physicians and Surgeons of Alberta.
 - 2. 98.99D may only be claimed when a certified pathologist has confirmed the diagnosis from a prior biopsy.
 - 3. 98.99E, 98.99F may be claimed only once, whether or not excision of the lesion extends to the subsequent day.
 - 4. 98.99F may not be claimed if the surgery is performed in a hospital setting.
 - 5. Closure of the resulting defect by undermining the advancement flaps is included in the above fees. If any more complicated closure is medically necessary, claim as an additional procedure under the appropriate listing for grafts.

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XVIII. PROCEDURES NOT ELSEWHERE CLASSIFIED

99 PROCEDURES NOT ELSEWHERE CLASSIFIED

99.0 Ill-defined operations 99.09 Surgical procedures NOS

	Dur.	jioai pioodaai	05 1.05		BASE ANE	;
99.	09A	Unlisted Proc	edures,	Nervous System	ASSESS	
99.	09B	Unlisted Proc	edures,	Endocrine System	ASSESS	
99.	09C	Unlisted Proc	edures,	Eyes	ASSESS	
99.	09D	Unlisted Proc	edures,	Ears	ASSESS	
99.	09E	Unlisted Proc	edures,	Nose, mouth and pharynx	ASSESS	
99.	09F	Unlisted Proc	edures,	Respiratory system	ASSESS	
99.	09G	Unlisted Proc	edures,	Cardiovascular system	ASSESS	
99.	09Н	Unlisted Proc	edures,	Hemic and Lymphatic system BY	ASSESS	
99.	09J	Unlisted Proc	edures,	Digestive system and abdominal repair BY	ASSESS	
99.	09K	Unlisted Proc	edures,	Urinary tract	ASSESS	
99.	09L	Unlisted Proc	edures,	Male genital organs	ASSESS	
99.	09M	Unlisted Proc	edures,	Female genital organs	ASSESS	
99.	09N	Unlisted Proc	edures,	Obstetric procedures	ASSESS	
99.	09P	Unlisted Proc	edures,	Musculoskeletal system	ASSESS	
99.	09Q	Unlisted Proc	edures,	Breast	ASSESS	
99.	09R	Unlisted Proc	edures,	Skin and subcutaneous tissue BY	ASSESS	
99.	09U	Unlisted Proc	edures,	Certain Diagnostic and Therapeutic Procedures BY	ASSESS	
99.	09V	Unlisted Proc	edures,	Radiology	ASSESS	

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LABORATORY AND PATHOLOGY

HEMATOLOGY

 ${\tt NOTE:}\$ Unusual multiple charges for the same laboratory service should be submitted with an explanation

Hematology - General

		BASE	ANE
E 1	Complete blood count (hemoglobin, white blood count, differential, platelet count, eosinophil count and either red blood count or hematocrit, with no		
	additional charge for indices) - by any method	14.18	
	NOTE: 1. Includes check by pathologist or hemopathologist if required. 2. No combination of those items which constitute a complete blood count shall be billed in excess of a complete blood count.		
	•		
E 29	Blood smear by special request of referring physician	39.35	
E 13	Bone marrow - interpretation of smear by pathologist or hematopathologist .	61.75	
E400	Eosinophil count - direct	5.44	
E 7	Hematocrit	4.22	
E 2	Hemoglobin	4.22	
E404	Hemosiderin stain on blood, bone marrow or urine smear	7.86	
E 23	Malaria or other parasite	13.08	
E 3	Red blood cell count by electronic counting	4.22	
E 8	Reticulocyte count	8.00	
E 6	Sedimentation rate	3.02	
E 4	White blood cell count	4.22	
E 5	White blood cell - differential count	6.90	
Hematology -	Special		
Е 9	Acid hemolysis test	20.82	
E 10	Ascorbic test for red cell enzyme deficiency	13.08	
E 11	Autohemolysis with glucose and ATP	38.44	
E 16	Cold hemolysins (Donath-Landsteiner)	13.08	
E427	Fetal hemoglobin cell count (Kleihauer)	20.82	
E 18	Fetal hemoglobin by denaturation	13.08	
E 19	Fragility test	36.64	
E429	Heinz body (in vitro)	10.78	
E460	Hemoglobin hybridization in identification of abnormal hemoglobins	47.53	
E517	Hemoglobin, unstable by heat stability	22.54	
E 22	Leukocyte alkaline phosphatase (L.A.P.)	15.48	
E 24	P.N.H. screen	10.53	
E520	Platelet aggregation per aggregating agent	15.01	
E320	NOTE: Up to three agents, maximums apply refer to Price List.	13.01	
E 25	Red cell G-6-PD (quantitative)	43.58	
E 26	Red cell g-o-FD (quantitative)	43.58	
E366	Schilling test - with or without intrinsic factor	51.47	
E 27	Sickle cell identification	8.62	
E 2/	STORTE CETT TUENCTITICATION	0.04	

LABORATORY AND PATHOLOGY (cont'd)

HEMATOLOGY (cont'd)

Hematology - Coagulation, Hemostasis

		BASE	ANE
E 30	Bleeding time	5.56	
E 32	Circulating anticoagulant	15.48	
E 33	Clot retraction	8.96	
E 31	Clotting time (Lee-White)	4.71	
E 36	Contact activation	20.82	
E405	Factor VIII (A.H.G.) assay	52.07	
E406	Factor IX (P.T.C.) assay	52.07	
E 34	Factor XI - identification of defect (P.T.A.)	36.64	
E 35	Factor XII - identification of defect (Hageman)	36.64	
E 38	Fibrinogen Qualitative (eg. fibrindex)	9.94	
E 37	Fibrinogen Quantitative - chemical	25.73	
E464	Fibrinogen split products	13.93	
E 17	Fibrinolysin (dilute whole blood clot lysis)	10.53	
E 40	Platelet adhesiveness	25.41	
E 41	Platelet count	10.42	
E 42	Prothrombin consumption test	20.82	
E 43	Prothrombin time	11.27	
E428	Stypven time	13.08	
E 45	Thromboplastin generation test - full identification of defect	52.07	
E 44	Thromboplastin generation test - screening	22.64	
E 46	Thromboplastin time - partial	13.08	
Immunohemato	5.		
E 51	ABO grouping	6.30	
E 49	Antibody identification including antiglobulin test, warm and cold phase		
	but not elution or absorption	32.09	
E468	Donor antibody screen, per donor, per day, including antiglobulin test	17.68	
E 48	Antiglobulin test, direct or indirect or both, when not part of a cross		
	match, includes negative and positive control	8.12	
E 50	Cross match, per patient, per set-up, includes antiglobulin test as well as		
- 01	grouping	36.64	
E 21	Leukoagglutinins (qualitative)	25.41	
E434	Leukoagglutinins (quantitative)	76.88	
E435	Platelet antibodies, modification of complement fixation	76.88	
E472	Preparation of cryoprecipitate - per unit (not including collection)	32.99	
E469	Preparation of packed red cells - per patient, per day (not including		
	collection)	11.49	
E471	Preparation of platelet concentrate (minimum of eight donors) (not		
	including collection)	66.59	
E432	R.B.C. absorption and elution studies	64.46	
E433	R.B.C. elution only	38.44	
E 52	Rh groupings, per antigen	6.30	
E436	Red blood cell antibody titration, warm or cold, saline and/or antiglobulin		
	test	20.82	

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LABORATORY AND PATHOLOGY (cont'd)

CHEMISTRY

Chemistry - Routine blood

E 55	Acetone	BASE ANE
ь ээ Е 79		17.68 25.41
E 79	Acetylcholinesterase (red cells)	11.49
E473	,	15.86
	Aldolase	
E475	Alpha 1 antitrypsin	29.06
E551M	Alpha fetoprotein	45.40
E 57	Amino acid (total)	13.93
E 58	Ammonia	17.68
E 59	Amylase	15.86
E 60	Ascorbic acid	17.68
E 62	Bilirubin - total and fractionation (conjugated)	10.91
E 63	Bilirubin - total - without fractionation	7.39
E 68	Calcium	14.16
E 81	Carbon dioxide (CO2)	4.88
E 70	Carbon monoxide (quantitative)	20.72
E551J	Carcinoembryonic antigen (CEA)	45.40
E 72	Carotene	17.68
E 75	Ceruloplasmin (quantitative)	20.82
E 76	Chloride	4.88
E 77	Cholesterol total	12.48
E519	Cholesterol, high density lipoprotein (HDL) fraction	25.11
E 79A	Cholinesterase (serum) total	25.41
E 79B	Cholinesterase (serum) isoenzyme fractionation	26.96
E525	Chromatography (blood) by column	52.07
E422	Chromatography (blood), gas per specimen, per injection	52.07
E524	Chromatography (blood), liquid per specimen, per injection	52.35
E526	Chromatography (blood), thin layer qualitative, per plate	23.24
E560	C-1 Esterase Inhibitor	29.06
E492	Complement 3, serum	29.06
E494	Complement 4, serum	29.06
E495	Complement, total (hemolytic assay)	35.42
E 84	Creatinine	8.71
E 86	Cryoprotein per fraction	6.90
E420	Creatine kinase (CK)	13.08
E420A	Creatine kinase (CK) isoenzyme fractionation	27.26
E425	D-Xylose tolerance	25.41
E150E	Enzyme, serum otherwise not listed	15.97
E 88	Fatty acid (total)	15.48
E550D	Ferritin	45.40
E401A	Folic acid, red cell	32.09
E 90	Galactose tolerance - I.V	37.54
E 92	Glucose - fasting	8.00
E 92D	g .	
	Glucose - spot	8.00
E 92E	Glucose - two hour P.C	8.00
E 93	Glucose - stick test	2.77
E 94	Glucose tolerance - includes urines as required, four or more specimens	36.03
E 92B	Glucose - Gestational Diabetic screen	11.38
E 54	Haptoglobins	25.41

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LABORATORY AND PATHOLOGY (cont'd)

CHEMISTRY (cont'd)

Chemistry - Routine blood (cont'd)

		BASE	AN
E 96	Hemoglobin (plasma) quantitative	13.67	
E 97A	Hemoglobin electrophoresis, together with quantitation of abnormal		
	hemoglobin by scanning or elution	49.33	
E503	Hemoglobin A2 by chromatography	52.07	
E512	Heavy metals, each	22.54	
E 98	Immunoelectrophoresis (1 membrane)	34.20	
E 98A	Additional slides to a maximum of two	16.94	
E 99	Immunoglobulin quantitation of IqG, IqA, and IqM, inclusive	53.87	
E 99A	Immunoglobulin quantitation of any of IgG, IgA, IgM, IgD each	17.68	
E550X	IgE (immunoglobulin E)	45.40	
E103	Iron - serum and iron binding capacity	22.95	
E104	Lactic acid or lactate	27.56	
E105	Lactic dehydrogenase (LD)	15.86	
E106	LD Isoenzyme fractionation	27.26	
E107	Lipase	14.16	
E504	Lithium	17.07	
E111	Magnesium	13.08	
E114	Methaemalbumin (Schumm test)	5.44	
E150		19.26	
	Multi-channel analysis		
E116	Osmolarity	10.53	
E119	ph of blood	13.08	
E119A	pCO2	13.67	
E121A	p02	13.08	
E122	Phenylalanine - chemical quantitative	13.08	
E123D	Phosphatase acid	15.86	
E123	Phosphatase alkaline	15.82	
E123B	Phosphatase alkaline, isoenzyme fractionation	27.26	
E124	Phospholipids	13.08	
E125	Phosphorus, inorganic	10.78	
E127	Potassium	4.88	
E128	Proteins - total only	7.86	
E130	Proteins - electrophoresis	19.51	
E527	Protoporphyrin, free (red cell)	31.79	
E528	Pyruvic acid or pyruvate	27.56	
E552	Radioimmunoassay specify	BY ASSESS	
E137	Sodium	4.88	
E529	Transferrin, quantitative	20.36	
E142	Triglyceride	12.48	
E144	Urea	9.21	
E145	Uric acid	8.96	
E145	Vitamin A tolerance - includes vitamin A (4 specimens)	69.00	
E147	Vitamin A	17.68	
E147 E148		35.42	
	Vitamin B 12	33.42	
mistry - 1	ROULINE UITNE		
E151	Urinalysis routine examination - including exam of centrifuged sediment	5.44	
11171	orimaryord routine examination including exam or centerruged seatment	3.11	

NOTE: Item E152, item E153, or item E222 shall not be submitted for a service rendered on the same day as item E151.

ALBERTA HEALTH CARE INSURANCE PLAN
Schedule of Medical Benefits
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LABORATORY AND PATHOLOGY (cont'd)

CHEMISTRY (cont'd)

Chemistry - Routine urine (cont'd)

		DAGE	7 7 7 7 7
E152	Urinalysis without microscopic examination of centrifuged sediment	BASE 2.77	ANE
E152	Microscopic examination, alone	2.77	
E153	Amino acids - total (chemical)	17.68	
E157	Amino acids - paper chromatography screening	17.68	
E159	Amino acids - chromatography (semi-quantitative) (includes sugars)	30.59	
E162	Amylase	15.86	
E163	Ascorbic acid (quantitative)	17.68	
E169	Calcium (quantitative)	15.86	
E291	Calculus analysis (qualitative)	17.68	
E479	Calculus analysis by infra-red spectroscopy or x-ray diffraction	19.13	
E480	Calculus - infra-red scan - interpretation of	9.21	
E172A	Chlorides (quantitative)	7.86	
E505	Chromatography, gas, per specimen, per injection	52.07	
E521	Chromatography, liquid - per specimen - per injection	52.07	
E522	Chromatography by column	52.07	
E523	Chromatography, thin layer - qualitative, per plate	23.24	
E181	Concentration test only	2.67	
E203	Concentration test with osmolality	19.62	
E182	Coproporphyrin (quantitative)	17.68	
E183	Coproporphyrin (qualitative)	8.62	
E178	Creatinine (quantitative)	8.96	
E179	Creatinine clearance test	20.82	
E530	Cystine, quantitative	46.62	
E184	Cystine (screening)	8.62	
E481	Delta-aminolevulinic acid	32.99	
E189	Glucose (quantitative)	8.96	
E190	Heavy metals, each	22.54	
E531	Homogentisic acid, qualitative	9.94	
E532	Hydroxyproline, quantitative	46.62	
E518	Immunoelectrophoresis or immunofixation, including dialysis concentration .	64.77	
E198	Melanin	17.68	
E200	Myoglobin	25.41	
E533	Mucopolysaccharides, qualitative	13.67	
E202	Osmolality	10.53	
E483	Oxalate	19.13	
E205	Phenylpyruvic acid (qualitative) (P.K.U.)	2.67	
E205	Phosphorus	10.78	
E207	Porphobilinogen (qualitative)	5.44	
E208	Porphyrins (quantitative)	13.08	
E209	Potassium (quantitative)	14.04	
E188	Protein electrophoresis	31.19	
E210	Protein (quantitative) 24 hour	14.16	
E513	Radioimmunoassay	44.79	
E213	Serotonin - quantitative	20.82	
E214	Serotonin - qualitative	5.44	
E215	Sodium (quantitative)	13.19	
E175	Sugars - chromatography, screening	10.53	
E175A	Sugars - chromatography, semi-quantitative	30.59	
E219	Urea clearance	20.82	

17.68

ALBERTA HEALTH CARE INSURANCE PLAN Schedule of Medical Benefits

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	LABORATORY AND PATHOLOGY (cont'd)		
CHEMISTRY (cont Chemistry - F	'd) Routine urine (cont'd)		
		BASE	ANE
E224	Uric acid	8.96	
E221	Urobilinogen - quantitative	13.93	
E222	Urobilinogen - qualitative	5.44	
E223	Uroporphyrin (quantitative)	17.68	
Chemistry - H	Endocrine blood		
E551K	Adrenocorticotropin (ACTH)	45.40	
E551N	Androstenedione	45.40	
E550K	Human chorionic gonadotropin, beta sub-unit	45.40	
E487	Cortisol	47.53	
E551F	Dihydroepiandrosterone F. (DHEAS)	45.40	
E550A	Estradiol	45.40	
E550B	Estrogen, total	45.40	
E550E	Follicle stimulating hormone (F.S.H.)	45.40	
E551D	Gastrin	45.40	
E550M	Human growth hormone, (H.G.H.) (maximum of two for function test)	45.40	
E551Q	17 Hydroxyprogesterone	45.40	
E550N	Insulin (maximum of six for function test)	45.40	
E550P	Luteinizing hormone, (L.H.)	45.40	
E551E	Parathormone	73.86	
E550Q	Progesterone	45.40	
E550R	Prolactin (maximum of 2 for function test)	45.40	
E551G	Renin (per test, maximum of two)	64.17	
E550S	Testosterone	45.40	
E550U	T-4 (thyroxine)	1.22	
E350	T3 uptake	1.22	
E353	T4 corrected for abnormal thyroid binding protein	1.22	
E550W	Total T-3 (tri-iodothyronine)	36.59	
E750	Sensitive thyroid stimulating hormone (s-T.S.H)	36.59	
E751	Free Tri-iodothyronine (FT3)	23.39	
E752	Free thyroxine (FT4)	23.39	
Chemistry - I	Endocrine urine		
E225	Aldosterone	129.56	
E226	Catecholamines	38.44	
E489	Metanaphrine	35.42	
E411	Pregnancy test	9.21	
E234	Pregnanediol or pregnanetriol	38.44	
E235	Pregnanediol and pregnanetriol	64.46	
E486	Urinary free cortisol	47.53	
E603	Urine beta HCG	15.26	
E237	V.M.A quantitative	38.44	
E238	V.M.A. Screening	10.53	

Alcohol (Ethanol) - blood

E 56

Chemistry - Therapeutic drug monitoring and toxicology

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LABORATORY AND PATHOLOGY (cont'd)

CHEMISTRY (cont'd)

Chemistry - Therapeutic drug monitoring and toxicology (cont'd)

		BASE	ANE
r.	56D Alcohol (Ethanol) - urine	17.68	AINE
_	61 Barbiturates - blood	36.64	
_	64 Barbiturates - urine - quantitative	36.64	
	65 Barbiturates - urine - qualitative	7.86	
	65 Bromide (quantitative)	10.53	
_	16M Carbamazepine (quantitative)	29.06	
	50 Digoxin	45.40	
	16A Diphenylhydantoin (phenytoin) (quantitative)	28.76	
	16G Drug assay - (not to be used if specific fee code for drug assayed exists	20.70	
E3	in schedule) specify (quantitative)	36.64	
77.5	16 Ethosuximide (quantitative)	31.19	
	16N N-acetylprocainamide (quantitative)	31.19	
	01 Narcotic drug screen urine - suspect drug specified	17.68	
		29.67	
		8.62	
		31.19	
	16E Procainamide (quantitative)	31.19	
	16F Quinidine (quantitative)	31.19	
	35 Salicylates - blood	15.37	
	12 Salicylates - urine	15.37	
	16J Theophylline (quantitative)	28.46	
E5	16K Valproic acid (quantitative)	36.64	
Other bo	dy fluids (amniotic, cerebrospinal, serous, synovial, etc)		
E	56B Alcohol (Ethanol) - Gastric fluid	17.68	
E4	26 Bilirubin	13.08	
E4	09 Cell count	4.59	
E2	39A Chloride	7.86	
E5	11 Crystal identification by polarizing microscopy	8.12	
E3	07 Eosinophils - sputum or nasal secretions	5.44	
E2	94 Gastric analysis - single specimen	5.44	
E2	95 Gastric analysis - with histamine	15.48	
E5	36 Gastric contents - gas or liquid chromatography, per specimen, per injection	52.07	
E5	37 Gastric contents, thin layer chromatography, qualitative, per plate	23.24	
E2	41 Glucose	8.00	
E2	42 Protein	7.86	
E2	43 Protein electrophoresis	31.19	
E3	05 Semen analysis, including sperm count	25.73	
E3	05B Semen - examination for presence of sperm only	7.86	
E3	05A Sperm agglutination test	52.07	
E3	09A Sweat chloride test including collection of specimen	25.41	
	2 2		
Feces			
rγ	45 Fat, total	44.79	
E2		6.30	
	34 PH (feces)	20.36	
E 3	J1 III (1000b)	20.30	

ALBERTA HEALTH CARE INSURANCE PLAN Schedule of Medical Benefits

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LABORATORY AND PATHOLOGY (cont'd)

CHEMISTRY (cont'd)

Feces (cont'd)

E250	Trypsin (semi-quantitative)	BASE 8.62	ANE
E251	Urobilinogen (quantitative)	20.72	
Bacteriology			
E253	Antibiotic level, estimation of	15.48	
E256	Autogenous vaccine, preparation of	24.51	
E272 E258B	Bacteruria screening test	5.44	
	and quantitation	27.01	
E261	Culture - Tuberculosis - atypical or Mycobacterium tuberculosis	25.41	
E264	Darkfield microscopy - identification of Treponema, Borrelia, etc	36.64	
E263 E263A	Microscopic examination for parasites with concentration methods Microscopic examination of smear for M. tuberculosis or atypical	19.97	
E262	mycobacteria	19.97	
	identification, ecto parasites, (eg. scabies, ticks), hairs, scales, smear,		
	film preparations)	5.69	
E269	Phage typing per organism	25.41	
E265 E262A	Trophozoites - amoeba in stool - direct examination	13.08	
	Campylobacteria, etc.)	5.69	
E280	Examination of stool for cryptosporidium including stain and concentration .	19.86	
Mycology			
E274	Culture, fungal and identify	17.68	
E273	Smear - (KOH) preparation and examination	7.86	
E275	Yeast identification - serological or by chlamydiospores	7.86	
Serology	reade racherization berological of \mathcal{B}_{I} enramparospores	7.00	
berorogy			
E288	Antibody screen by immunofluorescence antibody, other than antinuclear, per		
E288A	antibody, (up to maximum of three)	25.41	
	different antibodies)	50.85	
E550Y	Anti DNA	45.40	
E287	Antinuclear antibodies by fluorescence, screen, e.g. Fluorescence (FANA), Peroxidase, Other methodology	25.41	
E287A	Antinuclear antibody titre if screen positive (not to be claimed in addition to screen)	50.85	
E304	Antinuclear antibody - latex antinuclear nucleoprotein test	7.86	
E278	ASOT - antistreptolysin '0' titre (ASO)	13.08	
E277	Serologic identification - antibodies, using up to four antigens, e.g. Agglutination, Complement fixation, Enzyme immunoassay	13.08	
E286	Aggiutination, Complement fixation, Enzyme immunoassay	20.82	
E286 E410		20.82 7.86	
F410	C. reactive protein	7.80	

As of 2006/06/01

LABORATORY AND PATHOLOGY (cont'd)

CHEMISTRY (cont'd)

Serology (cont'd)

	E279	Cold agglutinins with titre	BASE 10.53	ANE
	E273	Glutin antibodies	20.82	
	E303	Rheumatoid factor qualitative	7.86	
	E562	Rheumatoid factor quantitative	23.49	
	E283	Serological test for syphilis (S.T.S.)	13.08	
	E203	Thyroglobulin - antithyroglobulin antibodies	38.44	
	E299A	Thyroid antibodies - microsomal antibodies	38.44	
	E300	Thyroid antibodies - screening test, e.g. latex	13.08	
	E508	Toxoplasmosis, IqG or IqM	22.54	
	E300	TOMOPTUBLICATED, 190 OF 19th	22.31	
Virus	ses/Ricke	ettsia/Chlamydia		
	E602	Chlamydia/viral culture e.g. Herpes	30.59	
	E601	Direct fluorescent or special staining examination of specimens for		
		chlamydia, viral inclusions	17.68	
	E550F	Hepatitis A virus antibody, per antibody (maximum of 2)	33.18	
	E550G	Hepatitis B virus antibody, per antibody (maximum of 2)	33.18	
	E550J	Hepatitis B virus antigen, per antigen (maximum of 2)	33.18	
	E298	Infectious mononucleosis - immunologic screen	7.86	
	E281	Infectious mononucleosis heterophile agglutination with absorption (see		
		also E-298)	21.57	
	E553	Rubella - screen or semi-quantitative	14.40	
	E554	Rubella IgM antibody - quantitative	18.64	
	E499	Viral serology - hemagglutination inhibition test	14.16	
	E496	Viral serology - complement fixation test, single antigen	22.54	
	E497	Viral serology - complement fixation test, 5 to 7 antigens	61.75	
	E498	Repeat viral complement fixation test, (convalescent) - 5 to 7 antigens	44.21	
Cytor	pathology	7		
	E310	Breast cytopathology (processing, examination and interpretation)	18.26	
	E314	C.S.F. cytopathology (processing, examination and interpretation)	25.41	
	E311	Cervical cytopathology (processing, examination and interpretation)	17.31	
	E312	Gastric or colon washings for cytopathology (collection only)	20.82	
	E317	Gastric or colon wash cytopathology (excluding collection) (processing,		
		examination and interpretation)	25.41	
	E297	Inclusion bodies	13.08	
	E301	Karyotype determination by tissue culture	259.11	
	E538	Needle aspiration cytopathology (processing, examination and interpretation)	56.00	
	E318	Oral cytopathology (processing, examination and interpretation)	18.26	
	E320	Serous fluid cytopathology (processing, examination and interpretation)	25.41	
	E319	Sex chromatin determination (vaginal or oral)	25.41	
	E313	Spermatozoa, cytopathological examination on fomites or invasion test	25.41	
	E321	Sputum or bronchial wash cytopathology (processing, examination and		
		interpretation)	36.93	
	E323 E324	Urine cytopathology (processing, examination and interpretation)	25.41	
	L324	Vaginal cytopathology for hormonal status (maturation index plus interpretation)	17.07	
		Interpretaction/	17.07	

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LABORATORY AND PATHOLOGY (cont'd)

CHEMISTRY (cont'd) Histopathology

		BASE	ANE
E493	Antigen identification in tissue biopsy by immunologic techniques, per	-	
- 4 - 0	antigen, maximum of three	50.85	
E450 E315	Electron microscopy of biopsy specimen with report	324.48 44.79	
E322	Tissue, gross and microscopic examination with report	44.79 61.75	
E322	rissue, gross and microscopic examination with report	01.75	
Pulmonary Fun	ction		
E333	Blood gas studies - includes serial blood, pH, CO2 and oxygen content		
	studies (5 estimations of each) and alveolar air, oxygen and carbon dioxide		
-006	analysis (3 estimations of each)	194.33	
E336	Determination of blood gases, pH, pCO2, pO2	25.41	
E337	Urea breath test (C-13) for Helicobacter pylori	62.08	
RADIOISOTOPE TES	TS - IN VIVO		
Thyroid Funct	ion - Isotopes 131 or 125		
E346	Thyroid uptake	42.69	
E347	Thyroid uptake and scan	69.62	
E349	T.S.H. stimulation test (exclusive of T.S.H cost)	63.56	
E351	Thyroid suppression test	51.47	
Blood studies	and haemopoietic function		
E354	Red cell survival	101.40	
E355	Red cell volume	52.66	
E356	Plasma iron turnover	63.56	
E356A	Radioactive iron (59) binding capacity determination	17.79	
E357	Plasma iron red cell utilization	94.75	
E359	Red cell survival and splenic sequestration	229.44	
E358	Survey sites of erythropoiesis	229.44	
E360	Plasma volume (direct)	63.56	
Gastrointesti	nal studies		
dabeloliicebel	nai Staales		
E367	1131 triolein studies	63.56	
E368	1131 oleic acid study	63.56	
E369	Gastrointestinal blood loss (quantitative) (include survival)	177.36	
E370	Localization gastrointestinal tract bleeding	254.26	
E371	Protein losing enteropathy	190.70	
Miscellaneous	procedures		
E500	Unlisted procedures	BY ASSESS	
E500A	Unlisted procedures (out of province referral to Canadian Laboratories)	BY ASSESS	
E500B	Unlisted procedures (out of Canada referrals)	BY ASSESS	
LABORATORY AND PA	ATHOLOGY		
F 7	Interpretation of karyotype	35.71	

ALBERTA HEALTH CARE INSURANCE PLAN Schedule of Medical Benefits

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LABORATORY AND PATHOLOGY (cont'd)

TADODAMODA	7. 3.71	DAMILOT OGM	/ 1 1 \
LABORATORY	AND	PAIHULUGY	(cont a)

			BASE	ANE
F	8	Plasmapheresis	37.56	
F	9	Interpretation of histocompatibility testing	35.71	

DIAGNOSTIC RADIOLOGY

NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to provide those services.

Head

(instillation, see 45.86A)

X 1	Skull	43.56
X 2	Skull (including stereos)	54.78
X 3	Encephalogram or ventriculogram	82.34
X 37		132.12
X 31	B Posterior fossa myelogram with fluoroscopy	97.94
x 4	Facial bones	43.56
X 5	Mandible	36.76
Х б	Nasal bones	36.76
X 67	A Adenoids or nasopharynx	28.60
x 7	Mastoids	54.78
x 8	Sinuses - paranasal	43.56
X 9	Temporo-mandibular joints	43.56
X 10	Sella turcica	36.76
X 11	Localization for chemopallidectomy	91.21
X 12	Orbit - for foreign body	36.76
x 13	Orbit - for foreign body localization	73.19
X 137		54.78
x 14	Orbital pneumography	66.06
X 147		49.45
x 15	Salivary duct for calculus	36.76
X 16	Sialography	54.78
x 17	Tooth (single)	9.97
x 18	Teeth (half set)	26.12
x 19	Teeth (complete)	39.32
Chest		
CHESC		
x 20	Chest - single view	24.23
X 20		7.90
X 201		14.74
X 201		30.96
	Chest - multiple views	30.96 58.56
X 217		
X 22	Ribs	38.14
X 23	Chest - fluoroscopy	22.45
X 24	Chest - bronchography	90.77
	(ingtillation good 45 967)	

DIAGNOSTIC RADIOLOGY (cont'd)

NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to provide those services. (cont'd)

Chest (cont'd)

		BASE	ANE
X 27A X 27B	Pre-breast biopsy needle localization under mammographic control Single lesion	86.14 133.21	
X 25 X 26 X 26A X 26B	Chest - cardiac fluoroscopy including P.A., lateral and oblique views with barium in esophagus	68.72 84.83 80.51 80.51	
Automa X 26C X 27 X 27C	ted stereotactic-guided large core biopsy (LNCB) Percutaneous stereotactic core breast biopsy imaging guidance	218.11 131.54 99.56	
X 27D	Screening mammography (age 50 to 69 years inclusive)	99.56	
х 27в	 Screening mammography (age 70 years and over)	99.56	
х 27ғ	Diagnostic mammography, supplementary views	31.98	
X 28	Sternum and/or sterno-clavicular joint	36.76	

DIAGNOSTIC RADIOLOGY (cont'd)

NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to provide those services. (cont'd)

Upper extremity

		BASE	ANE
X 29	Finger	16.62	ANE
X 30	Hand	25.87	
x 31	Wrist or carpal bone (or wrist and hand)	29.27	
X 31A	Carpal tunnel view, additional benefit	9.67	
x 32	Radius and ulna	28.94	
x 33	Elbow	26.39	
x 34	Humerus	28.94	
x 35	Clavicle	28.94	
x 36	Shoulder girdle	43.56	
X 36A	Scapula	37.12	
x 37	Arthrogram - any upper extremity joint	86.78	
11 37	inclined and appear exercises, joine	00.70	
Lower extrem	ty		
x 38	Toe	16.62	
X 39	Foot	25.87	
X 40	Ankle	29.27	
X 41	Os calcis	25.46	
X 42	Tibia and fibula	28.94	
x 43	Knee	33.36	
Skyline o	or tunnel view of knee		
X 43A	Additional benefit	11.32	
X 43B	Both views, additional benefit	16.89	
x 44	Arthrogram - any lower extremity joint	87.15	
x 45	Femur or thigh	28.94	
x 46	Femur, including hip and knee	73.19	
x 47	Hip	37.78	
x 48	Hip - arthrogram	86.78	
x 49	Hip pinning	54.78	
x 50	Hip pinning with fluoroscopy	65.61	
X 51	Pelvis	37.78	
X 52	Pelvis and one hip	48.66	
x 53	Pelvis and both hips	55.15	
x 54	Sacro-iliac joints	48.66	
Stress v	ews of a limb		
Additiona	al benefit		
X 54A	- unilateral	11.15	
X 54B	- bilateral	16.89	
Spine			
X 55	One area	54.78	
X 56	One area - with obliques	66.36	

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DIAGNOSTIC RADIOLOGY (cont'd)

NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to provide those services. (cont'd)

Spine (cont'd)

		BASE	ANE
X 57	Two areas	91.21	AND
X 57A	Two areas (of the spine) with obliques of each area	130.69	
X 58E	More than two areas (of the spine) with obliques of each area	196.71	
X 58	Complete spine	127.64	
	and extension or lateral bending views of the spine.	127.01	
	al benefit		
X 58A	- flexion and extension	11.15	
X 58B	- lateral bending	11.15	
X 58D	- both	16.89	
A JUD	NOTE: Codes X58A, X58B and X58D may be claimed in addition to X55, X56, X57, X57A, X58 and X58E.	10.09	
x 59	Lumbo sacral spine and pelvis	88.14	
X 60	Lumbo sacral spine and sacro-iliac joints	66.36	
X 61	Lumbo sacral spine and pelvis and sacro-iliac joints	88.14	
X 62	Lumbo sacral spine and one hip	88.14	
X 63	Lumbo sacral spine and both hips	109.93	
x 64	Lumbo sacral spine, pelvis and one hip	101.76	
X 65	Lumbo sacral spine, pelvis and both hips	109.93	
X 66	Myelogram, x-ray and fluoroscopy	88.79	
X 66A	Cervical or thoracic myelogram with fluoroscopy	97.94	
X 67	Discography	106.37	
Genito urina:		100.57	
X 68	K.U.B	36.76	
X 69	Cystography	32.97	
x 70	Urethrography	28.94	
x 71	Excretory pyelography (includes injections of material)	90.64	
x 72	Pyelography with either voiding or post voiding cystography	132.41	
x 73	Retrograde pyelogram	54.78	
x 74	Nephrotomography (includes injection of media)	158.55	
x 75	Minute sequence excretory pyelography (includes injection of media)	138.26	
x 76	Excretory pyelography with urea washout studies (includes injection of		
	media)	132.12	
x 77	Infusion pyelography (includes injection of media)	138.26	
X 77A	Nephrostogram with fluoroscopy, unilateral	81.76	
х 77в	Nephrostogram with fluoroscopy, bilateral	122.67	
x 78	Pelvimetry	54.78	
X 80	Hystero-salpingography (with or without fluoroscopy) (instillation of medium, see 80.85A	73.50	
Gastrointest	inal tract		
X 81	Esophagus with fluoroscopy	85.84	

DIAGNOSTIC RADIOLOGY (cont'd)

NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to provide those services. (cont'd)

Gastrointestinal tract (cont'd)

			BASE	ANE
	X 82	Stomach and duodenum with fluoroscopy	116.94	
	X 82A	Double contrast examination of stomach - additional fee to X 82, X 83 and X		
		84	13.79	
	X 83	Follow-up film taken the following day	13.06	
	X 84	Stomach, duodenum and small bowel follow through and with fluoroscopy		
		(includes follow-up film taken next day if necessary)	141.98	
	X 85	Small bowel only with fluoroscopy	85.84	
	X 85A	Selective hypotonic duodenography	94.90	
	X 85B	Small bowel studies including fluoroscopy following selective intubation		
		and administration of cholinergic drugs (enteroclysis)	155.01	
	X 86	Colon (with fluoroscopy and films)	85.84	
	X 87	Colon (with fluoroscopy and films) combined with air contrast examination .	116.59	
	X 88	Colon - separate air contrast (fluoroscopy and films)	116.59	
	X 88A	Barium enema for the reduction of intussusception	206.95	
		· · · · · · · · · · · · · · · · · · ·		
		NOTE: If any of the above procedures are done without fluoroscopy the fee		
		should be reduced by \$9.54.		
	X 89	Cholecystography (includes repeat examinations on following day if		
		necessary)	51.31	
	X 90	Cholecystography with fluoroscopy	78.12	
	X 91	Continuing cholecystography, four day gall bladder test	49.45	
		NOTE: The three preceding items do not include the cost of opaque		
		material.		
	X 92	Intravenous cholecystogram or cholangiogram (includes injection of media) .	87.83	
	X 93	Intravenous cholangio-planography (includes injection of media)	133.99	
	x 94	Trans-hepatic percutaneous cholangiography	143.51	
		(instillation, see 63.96)		
	X 94B	Hepatic venogram - hepatic wedge pressure	145.90	
	X 95	Operative cholangiogram (includes cost of contrast media)	59.27	
	X 96	T-tube cholangiogram (includes injection and cost of contrast material)	87.29	
	X 97	Splenoportography (excludes injection of contrast media)	128.04	
	X 98	Abdomen - single view	33.01	
	X 99	Abdomen - multiple views	43.56	
	X100	Abdomen for obstruction or perforation	54.78	
Ske	eletal sur	vey for secondary neoplasms, etc.		
	X102	Skull, shoulder, chest, spine and pelvis	109.93	
	X103	Chest, spine and pelvis	73.19	
	X104	Plus all long bones - additional	36.76	

DIAGNOSTIC RADIOLOGY (cont'd)

NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to provide those services. (cont'd)

Special techniques

			BASE	ANE
	X105	Planogram (tomogram, laminogram) - including stereos and fluoroscopy when	BIGE	71111
		necessary - any area	95.42	
	X105A	Multi-directional tomography, any area	194.16	
	X106	Scanogram (including stereos and fluoroscopy)	95.42	
	X107	Fluoroscopy of a joint with image intensification (including spot films)	59.16	
	X107A	Fluoroscopy performed by a radiologist during special diagnostic or		
		therapeutic procedures, including biopsy, endoscopy, intubation, pacemaker	071 76	
	X107F	insertion and bougienage, etc	271.76 6.89	
	X107F X128	Bone mineral content determination dual photon absorptiometry	151.31	
	AIZO	Bone mineral content determination dual photon absorptionetry	151.51	
Heart				
	X108	Guidance of right heart catheterization	184.02	
	X109	Guidance of left heart catheterization	184.02	
	X110	Guidance combined left and right	272.75	
		5		
		NOTE: If angiography is done at the same time, see subsequent items for appropriate charge.		
	X111	Guidance of pacemaker	184.02	
	X111A	Guidance of extracardiac vascular catheterization without angiography	184.02	
ANGIOGRA	РНҮ			
NOTE:		e, video or automatic rapid film changer are used, add 50%, to Price LIst.		
	ICICI	to filed hist.		
Perip	heral			
	X112	Artery or vein	64.02	
	X113	Lymphangiography - unilateral	77.11	
	X114	Lymphangiography - bilateral	115.83	
Abdom	inal			
	X115	Abdominal angiography	111.66	
	X116	Selective abdominal angiography	160.19	
	X117	Combined abdominal and selective abdominal	223.32	
Thora	cic			
	***1 1 0		111 66	
	X118	Thoracic angiography	111.66	
	X119 X120	Selective thoracic angiography	160.19 223.32	
	VTZO	Combined thoracic and selective thoracic	443.34	

172.75

X158

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DIAGNOSTIC RADIOLOGY (cont'd)

ANGIOGRAPHY (cont'd) Thoracic (cont'd) BASE ANE X121 111.66 X122 239.38 X123 160.19 Head and neck 95.88 X124 X125 175.05 NUCLEAR MEDICINE NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to provide those services. Thyroid studies x140 86.06 Liver studies X151 120.41 X151A 172.75 Dynamic liver and/or spleen scan including static views X151B 258.14 X152 414.86 X153 414.86 Cardiac studies 94.09 X154 X155 94.09 X170 284.35 Thallium myocardial perfusion imaging (rest and exercise) X171 394.53 209.99 X172 X173 353.18 Brain studies X156 157.33 Bone studies X157 345.49 Lung studies

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ANE

DIAGNOSTIC RADIOLOGY (cont'd)

NUCLEAR MEDICINE

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NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to provide those services. (cont'd)

Lung studies (cont'd)

X158A X158B X158D	Lung scan with unilateral venogram (to include injection of radionuclide) . Lung scan with bilateral venogram (to include injection of radionuclide) Xenon ventilation imaging	BASE 258.14 279.99 164.40
Spleen studie	es	
X159	Splenic scan	172.75
Gastrointesti	inal studies	
X174	Gastrointestinal imaging	199.72
Adrenal imagi	ing	
X175 X176	M.I.B.G. (I-131) adrenal imaging	394.29 120.37
Miscellaneous	5	
X254 X160 X161 X162 X163 X164 X165 X166 X167 X168 X169 X169A X255 X256	Eye tumor localization	126.24 157.33 205.50 141.93 314.66 108.85 314.66 235.05 113.67 91.51 103.07 124.91 99.54 99.54

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DIAGNOSTIC RADIOLOGY (cont'd)

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143.40

ANE

DIAGNOSTIC ULTRASOUND

NOTE:	As outlined in G.R. 11.1.1 claims for services in the Diagnostic
	Radiology section will not be payable unless the physician has been
	accredited by the College of Physicians and Surgeons of Alberta to
	provide those services.

NOTE:	A-mode	- Implies a one-dimensional ultrasonic measurement
		procedure.
	M-mode	- Implies a one-dimensional ultrasonic measurement
		procedure with movement of the trace to record
		amplitude and velocity of moving echo-producing

structures. Scan B-mode - Implies a two-dimensional ultrasonic scanning procedure with two-dimensional display.

Head and neck

X221A

		BASE
X199	Ultrasonic head scan through open fontanel	116.56
X201A	Echoencephalography complete, B-mode	87.27
X295	Ocular ultrasonography, A mode, for cataract surgery (to include both eyes)	85.54
X296	Ocular ultrasonography, A mode, for diagnostic and serial measurement of	
	intraocular lesions	97.91
X297	Ocular ultrasonography, combined A and B modes for intraocular and orbital	
	pathology	128.20
X212	Echography thyroid, scan B-mode	57.42
X290	Carotid and vertebral Doppler studies, includes color flow mapping -	
	bilateral study	217.36
Heart		
ilear c		
X213	Echocardiography, pericardial effusion, M-mode	44.52
X215	Echocardiography, cardiac valve(s), M-mode	71.29
X216	Echocardiography, M-mode, complete (X-213 and X-215 combined and chamber	
	dimensions)	95.38
X216A	Real-time echocardiography, includes M-mode tracing	162.19
X216B	Echocardiogram - real-time to include M-mode tracing and continuous and	
	pulse Doppler recording	171.48
X216D	Echocardiogram - complete study, M-mode, real-time, all Doppler studies	
	including colour flow study	207.57
X217	Echocardiography, limited, e.g. follow-up or limited study	46.79
_,		
Thorax		
X219	Thoracentesis, by ultrasonic guidance	BY ASSESS
Echography	breast, scan B-mode	
X221	Unilateral	95.38

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DIAGNOSTIC RADIOLOGY (cont'd)

DIAGNOSTIC ULTRASOUND

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NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to provide those services.

NOTE: A-mode - Implies a one-dimensional ultrasonic measurement

procedure.

M-mode - Implies a one-dimensional ultrasonic measurement procedure with movement of the trace to record amplitude and velocity of moving echo-producing structures.

Scan B-mode - Implies a two-dimensional ultrasonic scanning procedure with two-dimensional display. (cont'd)

Abdomen and retroperitoneum

		BASE	ANE
X222	Echography, scan B-mode, abdominal complete survey study	113.85	
X222A	Complete, real-time abdominal study to include liver, gallbladder,		
	pancreas, kidneys, aorta, and to include hard copy images of all areas		
	described	151.83	
X223	Limited, e.g. follow-up or limited study	76.88	
X224	Echography, scan B-mode hepatic	113.85	
X225	Gall bladder	113.85	
X226	Renal	114.19	
X227	Ultrasonic guidance, for renal cyst aspiration	BY ASSESS	
X228	Renal biopsy	BY ASSESS	
X229	Echography, scan B-mode, pancreas	113.85	
X230	Spleen	113.85	
X232	Echography, abdominal aorta, scan B-mode	105.43	
X233	Echography, scan B-mode, retroperitoneal	97.53	
X257	Transrectal ultrasonic scan	142.11	
Obstetrics, g	gynaecology, and pelvis		
X234	Urinary bladder	76.88	
X235	Echography, scan B-mode, pregnancy diagnosis	71.01	
X236	Fetal age determination (biparietal diameter)	68.58	
X237	Fetal growth rate (series of X-236)	46.75	
X238	Placenta localization	74.87	
X239	Pregnancy, complete (X-235, X-236 and X-238 combined)	105.43	
X239A	Complete, real-time ultrasound scan for pregnancy diagnosis, placental		
	localization and evaluation and complete detailed prenatal fetal evaluation		
	in complicated or high risk pregnancy to include hard copy images of all		
	areas described	146.89	
X240	Molar pregnancy diagnosis	76.88	
X241	Ectopic pregnancy diagnosis	113.85	

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DIAGNOSTIC RADIOLOGY (cont'd)

DIAGNOSTIC ULTRASOUND

NOTE:	As outlined in G.R. 11.1.1 claims for services in the Diagnostic
	Radiology section will not be payable unless the physician has been
	accredited by the College of Physicians and Surgeons of Alberta to
	provide those services.

NOTE:	A-mode	- Implies a one-dimensional ultrasonic measurement procedure.
	M-mode	 Implies a one-dimensional ultrasonic measurement procedure with movement of the trace to record amplitude and velocity of moving echo-producing structures.
	Scan B-mode	- Implies a two-dimensional ultrasonic scanning procedure with two-dimensional display. (cont'd)

Obstetrics, gynaecology, and pelvis (cont'd)

X242 X243 X258 X258A	Intra-uterine contraceptive device (I.U.C.D.)	BASE 76.88 105.11 91.77 49.61
Peripheral va	ascular system	
X280	Doppler studies to include all necessary Doppler studies and, if necessary, color flow mapping; additional benefit excluding cardiac and peripheral vascular applications	59.38
X245	Peripheral flow study (Doppler), arterial	72.57
X246	Venous	72.07
X247	Arterial and venous (X-245 and X-246 combined)	87.75
X285	Ultrasonic venography to include imaging and Doppler flow studies as	
	necessary, unilateral study	136.27
X286	Ultrasonic vascular peripheral arterial imaging (excluding carotid) - to	
	include imaging, doppler and color flow imaging	121.98
Miscellaneous	5	
X250	Ultrasound study follow-up (not listed above)	BY ASSESS
X253	Unlisted ultrasound examination (see guidelines)	BY ASSESS
X260	Scrotal ultrasound, real-time bilateral	57.75
Skeletal		
	d examination, real-time, of any extremities or joints	
X270	Unilateral	57.75
X271	Bilateral	86.58

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DIAGNOSTIC RADIOLOGY (cont'd)

DIAGNOSTIC ULTRASOUND

NOTE: As outlined in G.R. 11.1.1 claims for services in the Diagnostic Radiology section will not be payable unless the physician has been accredited by the College of Physicians and Surgeons of Alberta to provide those services.

NOTE: A-mode - Implies a one-dimensional ultrasonic measurement

procedure.

M-mode - Implies a one-dimensional ultrasonic measurement procedure with movement of the trace to record amplitude and velocity of moving echo-producing

structures.

Scan B-mode - Implies a two-dimensional ultrasonic scanning procedure with two-dimensional display. (cont'd)

Skeletal (cont'd)

Ultrasound examination, real-time, of any extremities or joints (cont'd)

BASE ANE NOTE: 1. Except where specified in Section X stereo examinations increase

the cost by \$13.49.

2. Cine studies, add 50% to usual fee.

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Part B - Procedure List AS 01 2006/0

THERAPEUTIC RADIOLOGY

X-ray therapy

		BA	SE ANE
Y	1	Superficial x-ray therapy excluding cancer, per sitting - one area 13.	55
Y	2	Multiple areas treated at one sitting - not to exceed	31
Y	3	Superficial x-ray therapy, cancer	SS 100.00