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WORKERS' COMPENSATION AND REHABILITATION ACT 1981

WORKERS' COMPENSATION
AND REHABILITATION
(SCALES OF FEES)
AMENDMENT REGULATIONS
2000

Workers' Compensation and Rehabilitation Act 1981

Workers' Compensation and Rehabilitation (Scales of Fees) Amendment Regulations 2000

Made by the Governor in Executive Council, on the recommendation of the Commission, under section 176(1a).

1. Citation

These regulations may be cited as the Workers' Compensation and Rehabilitation (Scales of Fees) Amendment Regulations 2000.

2. The regulations amended

The amendments in these regulations are to the *Workers'* Compensation and Rehabilitation (Scales of Fees) Regulations 1998*.

[* Published in Gazette 13 October 1998, pp. 5711-25. For amendments to 29 November 2000 see 1999 Index to Legislation of Western Australia, Table 4, p. 344.]

3. Regulation 6 amended

Regulation 6 is amended by deleting "\$135.50" and inserting —

" \$138.65 ".

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4. Regulation 8 amended

Regulation 8 is amended by deleting "\$100.00" and inserting — " \$102.30 ".

5. Schedule 1 amended

(1) Schedule 1 Part 1 is amended by deleting from the start of that Part to the end of the Specialists item headed "ANAESTHETISTS" and inserting —

6	4	

Type of service/by whom	Fee
	\$
GENERAL PRACTITIONER	
CONSULTATIONS	
Surgery Consultation: In Hours	
Content based	\$
Minor Service (Level A)	17.90
Specific Service (Level B)	37.95
Extended Service (Level C)	67.55
Comprehensive Service (Level D)	97.20
Time based	\$
up to 5 mins	26.10
5-15 mins	33.25
15-30 mins	64.45
30-45 mins	96.20
45-60 mins	130.95

Surgery Consultations: Out of hours

For attendances between the hours of 6pm and 8am on a weekday or between 12 noon on Saturday and 8am on the following Monday, and Public Holiday

Conte	ent based	\$
	Minor Service (Level A)	27.45
	Specific Service (Level B)	56.90
	Extended Service (Level C)	101.30
	Comprehensive Service (Level D)	147.35
Time	based	\$
	up to 5 mins	47.10
	5-15 mins	55.25
	15-30 mins	84.95
	30 + mins	116.65
VISITS		
Consu	ultations at a place other than the	
Consu	alting Rooms	\$
in hou	ırs	
	Minor Service (Level A)	45.35
	Specific Service (Level B)	65.40
	Extended Service (Level C)	94.15
	Comprehensive Service (Level D)	122.80
out of	hours	\$
	Minor Service (Level A)	54.85
	Specific Service (Level B)	83.30
	Extended Service (Level C)	126.85
	Comprehensive Service (Level D)	173.95
TELEP	HONE CONSULTATIONS	
Time	based	\$
	up to 5 mins	15.05
	5-15 mins	18.80
	15-30 mins	39.30
	30 + mins	58.95

118.05

Workers' Compensation and Rehabilitation (Scales of Fees) Amendment Regulations 2000

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CASE CONFEDENCES discussions with appleven

CASE CONFERENCES, discussions with employers/insurer rehabilitation providers, workplace assessments etc	rs,
per hour	\$169.20
TRAVELLING FEES	
Outside the metropolitan area	
Rate per kilometre	\$3.00
PHYSICIANS, OCCUPATIONAL & REHABILITATION PHYSICIANS	
PHYSICIANS	
CONSULTATIONS	
Professional attendance at consulting rooms	
and issue of certificate (if required) et al	\$
first attendance	170.75
subsequent attendances	85.45
VISITS	
Professional attendance at a place other than	
consulting rooms and issue of certificate (if	
required) et al	\$
first attendance	202.45

subsequent attendances

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TELEPHONE CONSULTATIONS	
Time based	\$
up to 5 mins	22.35
5 to 15 mins	27.65
15-30 mins	57.80
30 + mins	87.30
CASE CONFERENCES, discussions with employers, rehabilitation providers, workplace assessments etc	insurers,
per hour	\$250.80
TRAVELLING FEES	
Outside the metropolitan area	
Rate per kilometre	\$3.00
CONSULTANT PSYCHIATRISTS	
CONSULTATIONS	
Professional attendance at consulting rooms	
and issue of certificate (if required) et al	\$
Time based	
up to 15 mins	50.10
15-30 mins	99.95
30-45 mins	149.70
45-60 mins	200.30
60-75 mins	226.70
75 + mins	253.00

r. 5 **VISITS** Professional attendance at a place other than consulting rooms and issue of certificate (if required) et al \$ Time based 82.25 up to 15 mins 15-30 mins 132.80 30-45 mins 181.35 45-75 mins 231.95 75 + mins279.40 TELEPHONE CONSULTATIONS Time based \$ up to 45 mins 68.55 45 + mins149.70 CASE CONFERENCES, discussions with employers/insurers, rehabilitation providers, workplace assessments etc \$250.80 per hour TRAVELLING FEES Outside the metropolitan area Rate per kilometre \$3.00

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SPECIALISTS

SURGEONS

CONSULTATIONS	
Professional attendance at consulting rooms	
and issue of certificate (if required) et al	\$
first attendance	97.10
subsequent attendances	50.65
VISITS	
Professional attendance at a place other than	
consulting rooms and issue of certificate (if	
required) et al	\$
first attendance	130.95
subsequent attendances	83.40
DERMATOLOGISTS	
CONSULTATIONS	
Professional attendance at consulting rooms	
and issue of certificate (if required) et al	\$
,	
first attendance	97.00
subsequent attendances	50.65

r. 5 **VISITS** Professional attendance at a place other than consulting rooms and issue of certificate (if \$ required) et al first attendance 130.75 subsequent attendances 83.30 TELEPHONE CONSULTATIONS Time based \$ up to 5 mins 22.35 27.65 5-15 mins 15-30 mins 57.80 30 + mins87.30 CASE CONFERENCES, discussions with employers/insurers, rehabilitation providers, workplace assessments etc per hour \$250.80 TRAVELLING FEES Country Rate per kilometre \$3.00 **ANAESTHETISTS CONSULTATIONS** \$ Standard pre-anaesthesia 61.85 Referred pre-anaesthesia initial attendance 123.70 subsequent attendance 61.85

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- (2) Schedule 1 Part 1 is amended before the heading to Part A, under the heading "\$ VALUE PER UNIT", by deleting "\$30.23" and inserting instead
 - " \$30.95 ".
- (3) Schedule 1 Parts 2 and 3 are deleted and the following Parts are inserted instead —

"

Part 2 — Medical procedures

Type of procedure	Fee
	\$
GENERAL	
Localised burns	37.35
Localised burns, including	
dressing of, under general anaesthetic	106.40
Extensive burns	64.45
Extensive burns, including dressing of,	
under general anaesthetic	225.10
Dressing of wounds, under general	
anaesthetic	106.40
Acupuncture, including consultation	49.65

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DISLOCATIONS

'closed reduction' means non operative reduction of the dislocation, and included percutaneous fixation and/or external splintage by cast or splint

'open reduction' means treatment by either closed reduction and intra-medullary fixation or treatment by operative exposure of the dislocation including internal or external fixation

'other' means treatment by any other method and includes the use of external splintage

[Where injuries are associated with a compound (open)	
wound, an additional fee of 50% of the fee listed is to apply]	\$
Elbow, by closed reduction	200.55
Elbow, by open reduction	266.00
Interphalangeal joint, by closed reduction	85.95
Interphalangeal joint, by open reduction	114.60
Mandible, by closed reduction	71.65
Clavicle, by closed reduction	84.95
Clavicle, by open reduction	171.90
Shoulder, not requiring general	
anaesthetic	84.95
Shoulder, by open reduction, with	
general anaesthetic	342.75
Shoulder, other, with general anaesthetic	169.85

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Metacarpophalangeal joint, by closed	
reduction	114.60
Metacarpophalangeal joint, by open	
reduction	153.45
Patella, by closed reduction	128.90
Patella, by open reduction	171.90
Radioulnar joint, by closed reduction	200.55
Radioulnar joint, by open reduction	266.00
Toe, by closed reduction	71.65
Toe by open reduction	95.15
REMOVAL OF FOREIGN BODIES —	
	\$
as independent procedure	31.20
superficial	139.15
deep tissue or muscle	388.75
ear, other than by syringing	100.25
nose, other than by simple probing	100.25
cornea or sclera, embedded	102.30

FRACTURES

'closed reduction' means non operative reduction of the fracture, and included percutaneous fixation and/or external splintage by cast or splint

^{&#}x27;open reduction' means treatment by either closed reduction and intra-medullary fixation or treatment by operative exposure of the fracture including internal or external fixation

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'other' means treatment by any other method and includes the use of external splintage	
[Where injuries are associated with a compound (open) wound, an additional fee of 50% of the fee listed is to apply]	\$
Distal phalanx of finger or thumb	
fracture, by closed reduction	128.90
fracture, intra-articular, by closed	
reduction	149.40
fracture, by open reduction	171.90
fracture, intra-articular, by open	
reduction	214.85
Middle phalanx of finger	
fracture, by closed reduction	194.40
fracture, intra-articular, by closed	
reduction	219.95
fracture, by open reduction	255.75
fracture, intra-articular, by open	
reduction	322.25
Proximal phalanx of finger or thumb	
fracture, by closed reduction	255.75
fracture, intra-articular, by closed	233.13
reduction	301.80
fracture, by open reduction	342.75
fracture, intra-articular, by open	J74.13
reduction	429.70
reduction	727.10

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Metacarpal	
fracture, by closed reduction	255.75
fracture, intra-articular, by closed	
reduction	301.80
fracture, by open reduction	342.75
fracture, intra-articular, by open	
reduction	429.70
Carpal Scaphoid, by open reduction	572.90
Carpal Scaphoid, other	255.75
Carpus (excluding Scaphoid), by open	
reduction	358.05
Carpus (excluding Scaphoid), other	143.25
curpus (viiviusing souprists), suite	1.0.20
Radius	
by closed management	286.45
by open management	572.90
Radius or Ulnar, distal end, (Colies',	
Smith's or Barton's)	
by closed reduction	429.70
by open reduction	572.90
Ribs (1 or more), each attendance	65.50
Tibia, plateau of, medial or lateral	516.65
by closed reduction by open reduction	516.65
	685.45

r. 5 Tibia, plateau of, medial and lateral by closed reduction 859.35 by open reduction 1150.90 **SUTURES** \$ face or neck, less than 7 cm, superficial 102.30 face or neck, less than 7 cm, deep 155.50 face or neck, more than 7 cm, superficial 155.50 face or neck, more than 7 cm, deep 266.00 except face or neck, less than 7cm, 77.75 superficial except face or neck, less than 7cm, deep 116.65 except face or neck, more than 7cm, superficial 116.65 except face or neck, less than 7cm, deep 255.75 **AMPUTATIONS** \$ Hand, midcarpal or transmetacarpal 388.75 Hand, forearm or through arm 450.15 At shoulder 762.15 1514.05 Interscapulothoracic One digit of foot 204.60 Two digits of one foot 306.90 Three digits of one foot 414.35 Four digits of one foot 516.65 Five digits of one foot 618.95 Foot, at ankle 450.15 Foot, midtarsal or transmetatarsal 388.75

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Through thigh, at knee or below knee	664.95
Hand, forearm or arm	450.15
At hip	936.05

ASSISTANCE AT OPERATIONS

The fee for assistance at any operation (or series or combination of operations) is to be related to the fee listed for the operation (or series or combination of operations) itself.

The fee is 20% of the total fee or the minimum sum of \$128.90, whichever is greater.

USE OF PRIVATE THEATRES

A theatre fee of \$77.75 will be paid to practitioners for the use of their private theatre, but this fee may only be charged if the patient would otherwise have been sent to hospital.

Part 3 — Radiology

Radiographic Examination and Report	Fee
(with or without fluoroscopy)	\$
HANDS AND FEET	
Digits or phalanges - all or any of either hand or	
either foot	75.70
Hand, wrist, forearm, elbow or arm (elbow to	
shoulder)	75.70

r. 5 Hand, wrist, lower forearm or upper forearm and elbow or elbow and arm (elbow to shoulder) 98.25 Foot, ankle, lower leg, upper leg or thigh 81.85 (femur) Foot, ankle, lower leg or upper leg and thigh (femur) 120.75 SHOULDER OR HIP JOINT \$ 98.25 Shoulder or Scapula Clavicle 79.80 Hip 92.10 Pelvic Girdle 114.60 Sacroiliac joint 114.60 Femur, internal fixation of neck or intertrochanteric (per trochanteric) fracture 190.30 **HEAD** \$ Skull (Calvarium) 120.75 Sinuses 92.10 151.40 Mastoids Petrous temporal bones 120.75 Facial bones - orbit, maxilla or malar, any or all 124.85 Mandible 114.60 114.60 Salivary calculus 92.10 Nose Eye 92.10 Temporo-Mandibular joints 120.75 Teeth - single area (not applicable to dentists) 75.70 Teeth - full mouth (not applicable to dentists) 190.30

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Palato-Pharyngeal studies without fluoroscopic screening 92.10 Larynx 81.85 SPINE Spine - cervical 120.75 Spine - thoracic 101.30 Spine - lumbo-sacral 141.20 Spine - sacro-coccygeal 84.95 Spine - functional views of one area 37.85 BONE AGE & SKELETAL SURVEYS Skeletal survey involving four or more regions 167.80 THORACIC Chest (lung fields) by direct radiography 92.10 Chest (lung fields) by direct radiography with fluoroscopic screening 114.60 Chest by miniature radiography 41.95 Cardiac examination (including barium swallow) 114.60 Sternum or ribs on one side 92.10 Sternum and ribs on one side, or ribs on both sides 114.60		
Palato-Pharyngeal studies without fluoroscopic screening 92.10 Larynx 81.85 SPINE Spine - cervical 120.75 Spine - thoracic 101.30 Spine - lumbo-sacral 141.20 Spine - sacro-coccygeal 84.95 Spine - functional views of one area 37.85 BONE AGE & SKELETAL SURVEYS Skeletal survey involving four or more regions 167.80 THORACIC Chest (lung fields) by direct radiography 92.10 Chest (lung fields) by direct radiography with fluoroscopic screening 114.60 Chest by miniature radiography 41.95 Cardiac examination (including barium swallow) 114.60 Sternum or ribs on one side 92.10 Sternum and ribs on one side, or ribs on both sides 114.60	Palato-Pharyngeal studies with fluoroscopic	
SPINE Spine - cervical Spine - lumbo-sacral Spine - lumbo-sacral Spine - sacro-coccygeal Spine - functional views of one area Skeletal survey involving four or more regions THORACIC Chest (lung fields) by direct radiography Chest (lung fields) by direct radiography with fluoroscopic screening Thoracic inlet or trachea Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 120.75 Spine - 120.75 Spine - cervical 120.75 Spine - lumbo-sacral 141.20 Spine - sacro-coccygeal 84.95 Spine - functional views of one area 37.85 Skeletal Surveys \$ Skeletal Surveys \$ \$ Skeletal survey involving four or more regions 167.80 \$ 167.80 \$ 114.60 \$ 114.60	screening	114.60
SPINE Spine - cervical Spine - thoracic Spine - lumbo-sacral Spine - sacro-coccygeal Spine - functional views of one area Spine - functional views of one area Skeletal survey involving four or more regions THORACIC Schest (lung fields) by direct radiography Chest (lung fields) by direct radiography with fluoroscopic screening Thoracic inlet or trachea Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60	Palato-Pharyngeal studies without fluoroscopic	
SPINE Spine - cervical Spine - thoracic Spine - lumbo-sacral Spine - sacro-coccygeal Spine - functional views of one area 37.85 BONE AGE & SKELETAL SURVEYS Skeletal survey involving four or more regions THORACIC Schest (lung fields) by direct radiography Chest (lung fields) by direct radiography with fluoroscopic screening Thoracic inlet or trachea Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides	screening	92.10
\$ Spine - cervical 120.75 Spine - thoracic 101.30 Spine - lumbo-sacral 141.20 Spine - sacro-coccygeal 84.95 Spine - functional views of one area 37.85 BONE AGE & SKELETAL SURVEYS \$ Skeletal survey involving four or more regions 167.80 THORACIC \$ Chest (lung fields) by direct radiography 92.10 Chest (lung fields) by direct radiography with fluoroscopic screening 114.60 Thoracic inlet or trachea 92.10 Chest by miniature radiography 41.95 Cardiac examination (including barium swallow) 114.60 Sternum or ribs on one side 92.10 Sternum and ribs on one side, or ribs on both sides 114.60	Larynx	81.85
Spine - cervical Spine - thoracic Spine - lumbo-sacral Spine - sacro-coccygeal Spine - functional views of one area Spine - sacro-coccygeal Spine - sacro	SPINE	
Spine - thoracic Spine - lumbo-sacral Spine - sacro-coccygeal Spine - functional views of one area Spine - functional view		\$
Spine - lumbo-sacral Spine - sacro-coccygeal Spine - functional views of one area 37.85 BONE AGE & SKELETAL SURVEYS Skeletal survey involving four or more regions THORACIC Chest (lung fields) by direct radiography Chest (lung fields) by direct radiography with fluoroscopic screening Thoracic inlet or trachea Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60	Spine - cervical	120.75
Spine - sacro-coccygeal Spine - functional views of one area 37.85 BONE AGE & SKELETAL SURVEYS Skeletal survey involving four or more regions THORACIC Chest (lung fields) by direct radiography Chest (lung fields) by direct radiography with fluoroscopic screening Thoracic inlet or trachea Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60	Spine - thoracic	101.30
Spine - functional views of one area 37.85 BONE AGE & SKELETAL SURVEYS \$ Skeletal survey involving four or more regions THORACIC \$ Chest (lung fields) by direct radiography Chest (lung fields) by direct radiography with fluoroscopic screening Thoracic inlet or trachea Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60	Spine - lumbo-sacral	141.20
BONE AGE & SKELETAL SURVEYS Skeletal survey involving four or more regions 167.80 THORACIC \$ Chest (lung fields) by direct radiography Chest (lung fields) by direct radiography with fluoroscopic screening 114.60 Thoracic inlet or trachea Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60	Spine - sacro-coccygeal	84.95
\$ Skeletal survey involving four or more regions 167.80 THORACIC \$ Chest (lung fields) by direct radiography Chest (lung fields) by direct radiography with fluoroscopic screening 114.60 Thoracic inlet or trachea 92.10 Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60	Spine - functional views of one area	37.85
THORACIC \$ Chest (lung fields) by direct radiography Chest (lung fields) by direct radiography with fluoroscopic screening Thoracic inlet or trachea Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 167.80 \$ 167.80 \$ 114.60	BONE AGE & SKELETAL SURVEYS	
THORACIC \$ Chest (lung fields) by direct radiography 92.10 Chest (lung fields) by direct radiography with fluoroscopic screening 114.60 Thoracic inlet or trachea 92.10 Chest by miniature radiography 41.95 Cardiac examination (including barium swallow) 114.60 Sternum or ribs on one side 92.10 Sternum and ribs on one side, or ribs on both sides 114.60		\$
Chest (lung fields) by direct radiography 92.10 Chest (lung fields) by direct radiography with fluoroscopic screening 114.60 Thoracic inlet or trachea 92.10 Chest by miniature radiography 41.95 Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60	Skeletal survey involving four or more regions	167.80
Chest (lung fields) by direct radiography Chest (lung fields) by direct radiography with fluoroscopic screening Thoracic inlet or trachea Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60	THORACIC	
Chest (lung fields) by direct radiography with fluoroscopic screening 114.60 Thoracic inlet or trachea 92.10 Chest by miniature radiography 41.95 Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60		\$
fluoroscopic screening Thoracic inlet or trachea 92.10 Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60	Chest (lung fields) by direct radiography	92.10
Thoracic inlet or trachea 92.10 Chest by miniature radiography 41.95 Cardiac examination (including barium swallow) 114.60 Sternum or ribs on one side 92.10 Sternum and ribs on one side, or ribs on both sides 114.60	Chest (lung fields) by direct radiography with	
Chest by miniature radiography Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60	fluoroscopic screening	114.60
Cardiac examination (including barium swallow) Sternum or ribs on one side Sternum and ribs on one side, or ribs on both sides 114.60	Thoracic inlet or trachea	92.10
swallow) 114.60 Sternum or ribs on one side 92.10 Sternum and ribs on one side, or ribs on both sides 114.60	Chest by miniature radiography	41.95
Sternum or ribs on one side 92.10 Sternum and ribs on one side, or ribs on both sides 114.60	Cardiac examination (including barium	
Sternum and ribs on one side, or ribs on both sides 114.60	swallow)	114.60
sides 114.60	Sternum or ribs on one side	92.10
11.00	Sternum and ribs on one side, or ribs on both	
Sternum and ribs on both sides 141.20	sides	114.60
	Sternum and ribs on both sides	141.20

r. 5 URINARY TRACT \$ Plain renal only 92.10 Drip infusion pyelography 250.65 Intravenous pyelography, including preliminary plain film 225.10 Intravenous pyelography, including preliminary plain film with delayed examination for cystouretic reflex 281.35 Antegrade and retrograde pyelography unilateral including preliminary plain film 184.15 Retrograde cystography or retrograde urethrography 124.85 Retrograde micturating cysto-urethrography 151.40 Retro-Peritoneal pneumogram 98.25 ALIMENTARY TRACT & BILIARY **SYSTEM** \$ 92.10 Plain abdominal only Oesophagus, with or without examination for foreign body or barium swallow 128.90 Barium or other opaque meal of oesophagus, stomach and duodenum, with or without screening of chest 173.95 Barium or other opaque meal of oesophagus, stomach, duodenum and follow through to colon, with or without screening of chest 202.55 Barium or other opaque meal - small bowel series only 151.40 Opaque enema 173.95 Opaque enema, including air contrast study 202.55 Graham's Test (Cholecystography) 137.10 Cholegraphy, operative or post operative 147.35 Cholegraphy - intravenous 202.55 Cholegraphy - percutaneous transhepatic 147.35

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Cholegraphy - drip infusion	250.65
Cholegraphy - drip initusion	230.0.
FOR LOCALIZATION OF FOREIGN	
BODIES	\$
Foreign body in eye (special method, Sweet's or	Ф
other)	124.83
Foreign body, localization of and report, not	
covered by any other item in this Part	37.85
TOMOGRAPHY	
	\$
Tomography of any part and report	114.60
STEREOSCOPIC EXAMINATIONS	
	\$
Stereoscopic examination and report	23.03
FLUOROSCOPIC EXAMINATION AND REPORT (Fluoroscopic examination and Report not covered by any other item in this Part - where radiograph is not taken)	
not taken)	\$
Examination with general anaesthesia	81.83
Examination without general anaesthesia	52.20
WITH OPAQUE OR CONTRAST MEDIA	
(Selective coronary arteriography)	
	\$
Discography - one disc	
	124.83
Dacryocystography	\$ 124.85 92.10 214.85
Dacryocystography Encephalography Cerebral venticulography	124.85 92.10 214.85
Dacryocystography Encephalography Cerebral venticulography Hysterosalpingography	124.83 92.10
Discography - one disc Dacryocystography Encephalography Cerebral venticulography Hysterosalpingography Bronchography - one side	124.83 92.10 214.83 167.80

Phlebography - one side	190.30
Splenography	225.10
Myelography - one region	128.90
Sialography - one gland	128.90
Vasoepididymography - one side	41.95
Sinuses and fistulae	92.10
Pneumoarthrography	92.10
Contrast arthrography	151.40
Double contrast arthrography	
Lymphangiography, including follow up	124.85
radiography	216.90
Peritoneogram (herniography)	
PREPARATION	
["Preparation" for radiological procedure means the injection of opaque or contrast media, or the removal of fluid and its replacement by air, oxygen or other contrast media or other similar preparation.]	\$
Encephalography	296.70
Cerebral angiography - percutaneous, one side	230.20
Cerebral angiography - catheter or open	
.1	220.20
exposure, one side	230.20
exposure, one side Cerebral ventriculography	
•	296.70
Cerebral ventriculography	296.70 75.70
Cerebral ventriculography Dacryocystography - one side	296.70 75.70 114.60
Cerebral ventriculography Dacryocystography - one side Bronchography - one or both sides	296.70 75.70 114.60 114.60
Cerebral ventriculography Dacryocystography - one side Bronchography - one or both sides Aortography	296.70 75.70 114.60 114.60 116.65
Cerebral ventriculography Dacryocystography - one side Bronchography - one or both sides Aortography Arteriography - peripheral, one artery	296.70 75.70 114.60 114.60 116.65 92.10
Cerebral ventriculography Dacryocystography - one side Bronchography - one or both sides Aortography Arteriography - peripheral, one artery Splenography	230.20 296.70 75.70 114.60 116.65 92.10 92.10
Cerebral ventriculography Dacryocystography - one side Bronchography - one or both sides Aortography Arteriography - peripheral, one artery Splenography Retroperitoneal pneumogram	296.70 75.70 114.60 114.65 92.10 92.10

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114.60 56.30 75.70
75.70
13.10
75.70
225.10
151.40
37.85
225.10
114.60
225.10
\$
709.80
1419.45
84.40

r. 6

6. Schedules 2, 3, 4 and 5 replaced

Schedules 2, 3, 4 and 5 are repealed and the following schedules are inserted instead —

"

Schedule 2

(regulation 3)

Scale of fees — physiotherapists

	Type of service	Fee
1.	Standard consultation — Rooms	\$34.55
2.	Standard consultation — Home	\$51.85
3.	Standard consultation — Hospital	\$43.20
4.	Initial (comprehensive) consultation — Rooms	\$43.20
5.	Initial (comprehensive) consultation — Home	\$60.50
6.	Initial (comprehensive) consultation — Hospital	\$51.85
7.	Two distinct areas of treatment per visit	\$51.85
8.	Three or more distinct areas of treatment per visit	\$69.05
9.	Consultation in Rooms outside normal hours	\$43.20
10.	Consultation in Hospital outside normal hours	\$51.85
11.	Consultation in Home outside normal hours	\$69.05
12.	Extended Home visit	\$69.05
13.	Worksite visit (per hour)	\$98.25
14.	Solicitors reports	\$69.05
15.	Travel (per kilometre)	\$00.60
16.	Classes	

Max. No. of People	1hr	2hrs
2	\$49.10	\$98.25 (per person)
4	\$24.55	\$49.10 (per person)
6	\$16.40	\$32.75 (per person)
8	\$12.30	\$24.55 (per person)

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17.	Hydrotherapy	
	Individual treatment (one to one)	\$34.55
	Group treatment	\$25.90
	(up to 6 patients - individual programmes)	
	Class treatment	\$17.30
	(maximum 10 patients - similar programmes)	
18.	Specialist consultations	
	Initial (comprehensive) consultation	\$98.25
	Standard consultation	\$69.05

[Normal hours: Monday to Friday - 8.00am to 6.00pm*]

^{*}Excluding public holidays

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Schedule 3

(regulation 4)

${\bf Scale\ of\ fees--chiropractors}$

	Type of service	Fee
1.	First consultation and examination — Rooms	\$40.85
2.	Standard consultation — Rooms	\$34.10
3.	Standard consultation — Home	\$50.95
4.	Standard consultation — Rooms (out of hours)	\$40.85
5.	Travel (per kilometre)	\$00.60
6.	Fees for X-Ray	
	(and report when requested)	
	Spine	
	1 region	\$78.40
	2 regions	\$120.10
	3 regions	\$149.05
	Spot films	\$30.10
	up to 18cm x 24cm	\$24.15
	35cm x 43cm	\$36.05
	35cm x 90cm	\$60.15

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Schedule 4

(regulation 5)

Scale of fees — occupational therapists

	Type of service	Fee
1.	Initial comprehensive consultation (up to ½ hour)	\$62.25
2.	Initial comprehensive consultation (½ to 1 hour)	\$119.70
3.	Short consultation (up to ½ hour)	\$26.60
4.	Standard consultation (½ hour to ¾ hour)	\$53.20
5.	Extended consultation (¾ hour to 1 hour)	\$79.80
6.	Extended consultation (1 hour or more)	\$106.40
7.	Standard group consultations (1/2 hour)	
	2 people	\$53.20 per person
	3 people	\$37.25 per person
	4 people	\$26.60 per person
	More than 4 people	\$21.30 per person
8.	Travel costs are to be calculated at the hourly rate by the length of time spent travelling.	

 $\underline{\text{NOTE:}}$ Consultations that extend beyond the scheduled times are charged as a multiple of the standard consultation fee.

Schedule 5

(regulation 7)

Scale of fees — speech therapists

	Type of service	Fee
1.	Initial consultation/assessment (up to and including 1 hour)	\$92.80
2.	Initial consultation/assessment (exceeding 1 hour)	\$130.05
3.	Subsequent consultation (1 hour)	\$74.60
4.	Subsequent consultation (¾ hour)	\$56.50
5.	Subsequent consultation (1/2 hour)	\$37.35.
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Recommended by the Workers' Compensation and Rehabilitation Commission on the 14th day of November 2000.

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Workers' Compensation and)	L.S.
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Rehabilitation Commission)	
		BRIAN BRADLEY Chairman

By Command of the Governor,

M. C. WAUCHOPE, Clerk of the Executive Council.

