

THE SOCIAL SECURITY (DIAGNOSTIC IMAGING SERVICES) REGULATIONS 1985, AMENDMENT NO. 1

PAUL REEVES, Governor-General

ORDER IN COUNCIL

At Wellington this 15th day of September 1986

Present:

HIS EXCELLENCY THE GOVERNOR-GENERAL IN COUNCIL

PURSUANT to section 116 of the Social Security Act 1964, His Excellency the Governor-General, acting by and with the advice and consent of the Executive Council, hereby makes the following regulations.

REGULATIONS

- 1. Title, commencement, and application—(1) These regulations may be cited as the Social Security (Diagnostic Imaging Services) Regulations 1985, Amendment No. 1, and shall be read together with and deemed part of the Social Security (Diagnostic Imaging Services) Regulations 1985* (hereinafter referred to as the principal regulations).
- (2) These regulations shall come into force on the 1st day of October 1986, and shall apply to diagnostic imaging services provided on or after that date.
- 2. New scale of fees payable in respect of X-ray diagnostic services substituted—The principal regulations are hereby amended by revoking

the First Schedule, and substituting the First Schedule set out in the First Schedule to these regulations.

3. New scale of fees payable in respect of ultrasound diagnostic services substituted—The principal regulations are hereby amended by revoking the Second Schedule, and substituting the Second Schedule set out in the Second Schedule to these regulations.

SCHEDULES

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FIR	RST SCH	HEDULE			Reg. 2			
NEW FIRST SCHEDULE TO PRINCIPAL REGULATIONS								
"FII	RST SC	HEDULE		Reg. 12 (2	2), (3), (5), (6)			
Scale of Fees P	AYABLE	IN RESPECT	OF X-R	LAY				
DIAC	GNOSTIC	SERVICES						
A. Upper limb and shoulder gi	rdle—				\$			
1. Sternum					5.20			
2. Sterno-clavicular joints					5.20			
3. Clavicle					3.90			
4. Acromio-clavicular joints					3.90			
5. Scapula					3.90			
6. Shoulder					3.90			
7. Humerus					2.60			
8. Elbow joint					2.60			
9. Forearm					2.60			
10. Hand and/or wrist joint					2.60			
11. Arthrogram		· · ·			13.10			
12. Axillary arteriogram (per	cutaneo	ous)			26.20			
13. Subclavian ateriogram (b	y cathei	terisation)			39.30			
14. Tomography plus			• •	• •	7.90			
15. Upper limb (infant)					5.20			
B. Lower limb and pelvic girdle	e—							
1. Sacro-iliac joints					3.90			
2. Pelvis					2.60			
3. Pelvis plus hip joint					5.20			
4. Pelvis and/or both hip jo					6.60			
5. Hip joint (2 projections)					3.90			
6. Femur					3.90			
7. Knee joint					2.60			
8. Knee joint plus intercond	lylar an	d/or axial		on	3.90			
9. Leg	-				2.60			
10. Ankle joint					2.60			
11. Ankle joint plus projecti	ions in	forced inv	ersion a	nd/or				
eversion					3.90			
12. Foot					2.60			
13. Foot plus projection with	weight	bearing			3.90			
14. Arthrogram					13.10			
15. Venogram					13.10			
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"FIRST SCHEDULE—continued

SCALE OF FEES PAYABLE IN RESPECT OF X-RAY DIAGNOSTIC SERVICES—continued

					\$
B. Lower limb and pelvic girdle	-continu	ed.			
16. Femoral arteriogram (pero					26.20
17. Abdominal aortogram	···		• •	• •	32.80
18. Lymphangiogram		• •	• •	• •	39.30
	• •		• •	• •	7.90
19. Tomography plus	• •	• •	• •	• •	5.20
20. Lower limb (infant)	• •	• •	• •	• •	5.20
C Spinal column—					
C. Spinal column—					
1. Cervical spine			• •		6.60
2. Thoracic spine	• • • • • • • • • • • • • • • • • • • •		• •	• •	6.60
3. Lumbar spine plus lumbo	∙sacral jo	int	• •		6.60
4. Sacro-coccygeal spine					6.60
5. Tomography plus					7.90
Lower thoracic and lumba					6.60
Cervical and upper thorac	ic spine				6.60
8. Lumbar spine					6.60
9. Lumbar spine and sacrum	1				6.60
D. Respiratory system—					
1. Nasal sinuses					3.90
2. Naso-pharynx					2.60
3. Mastoids (bilateral)					7.90
4. Larynx					2.60
5. Thoracic inlet					2.60
6. Chest (PA projection)					3.90
7. Chest (with lateral projecti		• •	• •	• •	5.20
8. Thoracic cage		• •	••		5.20
9. Bronchogram	• •	• •	• •		13.10
10. Bilateral bronchogram	• •	• •	• •	• •	19.70
	• •	• •	• •	• •	6.60
11. Sinogram	• •	• •	• •	• •	26.20
12. Preumo-mediastinogram		• •	• •	• •	
13. Pulmonary arteriogram	• •	• •	• •	• •	39.30
14. Thoracic aortogram	• •	• •	• •	• •	39.30
15. A.P. tomography plus	• •	• •	• •	• •	13.10
16. Lateral tomography plus		• •	• •	• •	13.10
E. Cardio-vascular system—					
•					
1. Chest (PA projection)	• •	. • ;	• •	• •	3.90
2. Chest (with lateral or othe	r project	ion)	• •		5.20
3. Chest (with both oblique	projection	ons—wi	th or w	thout	
barium)			• •		6.60
4. Heart screening					3.90
5. Coronary arteriography					39.30
6. Cardiac catheterisation					26.20
7. Angio-cardiography					39.30
8. A.P. tomography plus					13.10
9. Lateral tomography plus					13.10
0 1 7 1					

"FIRST SCHEDULE—continued

SCALE OF FEES PAYABLE IN RESPECT OF X-RAY DIAGNOSTIC SERVICES—continued

F. Alimentary system—					\$
1. Upper teeth					3.90
2. Lower teeth					3.90
3. Mandible					5.20
4. Temporo-mandibular joir	nts				5.20
5. Salivary gland					5.20
6. Sialogram					10.50
7. Pharynx					2.60
8. Abdomen (single projection	on)				3.90
9. Abdomen (2 or more pro	ojections)			5.20
10. Barium meal (oesophagus					11.60
11. Barium meal (stomach)					12.90
12. Barium meal (duodenum))				11.60
13. Hypotonic duodenograph	ıy				6.60
14. Small intestinal meal	<i>.</i>				20.80
15. Barium enema					37.60
16. Double contrast enema					41.50
17. Oral cholecystogram					10.50
18. Intravenous cholecystogra					15.70
19. Intravenous cholangiogra					13.10
20. Intra-operative cholangio					13.10
	• :				7.90
22. Mesenteric, coeliac, or he	epatic ar	teriogram	1		39.30
23. Spleno-portogram					26.20
24. Portal venography via art	terial ro	ute			39.30
25. Tomography plus					7.90
26. Combined barium meal a	and oral	cholecvs	togram		15.70
G. Renal system—		,	0		
1. Plain renal					
	• •	• •	• •		3.90
2. Intravenous pyelogram				• •	3.90 31.00
 Intravenous pyelogram Retrograde pyelogram 					
 Intravenous pyelogram Retrograde pyelogram Retrograde cystogram 					31.00
3. Retrograde pyelogram4. Retrograde cystogram				• •	31.00 15.70
 Retrograde pyelogram Retrograde cystogram Micturating cysto-urethro 			• •	• •	31.00 15.70 7.90
3. Retrograde pyelogram4. Retrograde cystogram	gram		• •	• •	31.00 15.70 7.90 15.70
3. Retrograde pyelogram4. Retrograde cystogram5. Micturating cysto-urethro6. Ascending urethrogram7. Renal arteriogram	gram 		• •		31.00 15.70 7.90 15.70 7.90
3. Retrograde pyelogram4. Retrograde cystogram5. Micturating cysto-urethro6. Ascending urethrogram	gram 		• •		31.00 15.70 7.90 15.70 7.90 39.30
 Retrograde pyelogram Retrograde cystogram Micturating cysto-urethro Ascending urethrogram Renal arteriogram Renal cyst puncture Retro-peritoneal pneumo Tomography plus 	gram gram gram				31.00 15.70 7.90 15.70 7.90 39.30 13.10
 Retrograde pyelogram Retrograde cystogram Micturating cysto-urethro Ascending urethrogram Renal arteriogram Renal cyst puncture Retro-peritoneal pneumo 	gram gram gram				31.00 15.70 7.90 15.70 7.90 39.30 13.10 26.20
 Retrograde pyelogram Retrograde cystogram Micturating cysto-urethro Ascending urethrogram Renal arteriogram Renal cyst puncture Retro-peritoneal pneumo Tomography plus 	gram gram gram				31.00 15.70 7.90 15.70 7.90 39.30 13.10 26.20 7.90
3. Retrograde pyelogram 4. Retrograde cystogram 5. Micturating cysto-urethro 6. Ascending urethrogram 7. Renal arteriogram 8. Renal cyst puncture 9. Retro-peritoneal pneumo 10. Tomography plus 11. Combined intravenous py H. Genital system—	gram gram gram yelogran	 and cys	 tourethro		31.00 15.70 7.90 15.70 7.90 39.30 13.10 26.20 7.90
3. Retrograde pyelogram 4. Retrograde cystogram 5. Micturating cysto-urethro 6. Ascending urethrogram 7. Renal arteriogram 8. Renal cyst puncture 9. Retro-peritoneal pneumog 10. Tomography plus 11. Combined intravenous py H. Genital system— 1. Pregnant abdomen (anter	gram gram gram gram yelogran	 a and cys	 tourethro		31.00 15.70 7.90 15.70 7.90 39.30 13.10 26.20 7.90 19.70
3. Retrograde pyelogram 4. Retrograde cystogram 5. Micturating cysto-urethro 6. Ascending urethrogram 7. Renal arteriogram 8. Renal cyst puncture 9. Retro-peritoneal pneumo 10. Tomography plus 11. Combined intravenous py H. Genital system— 1. Pregnant abdomen (anter 2. Pregnant abdomen (anter	gram gram gram velogran ro-poster	a and cys	 tourethro	 gram	31.00 15.70 7.90 15.70 7.90 39.30 13.10 26.20 7.90 19.70
3. Retrograde pyelogram 4. Retrograde cystogram 5. Micturating cysto-urethro 6. Ascending urethrogram 7. Renal arteriogram 8. Renal cyst puncture 9. Retro-peritoneal pneumo 10. Tomography plus 11. Combined intravenous py H. Genital system— 1. Pregnant abdomen (anter 2. Pregnant abdomen (anter 3. Mammogram unilateral	gram gram gram yelogran ro-poster	and cys	 tourethro	 gram	31.00 15.70 7.90 15.70 7.90 39.30 13.10 26.20 7.90 19.70
3. Retrograde pyelogram 4. Retrograde cystogram 5. Micturating cysto-urethro 6. Ascending urethrogram 7. Renal arteriogram 8. Renal cyst puncture 9. Retro-peritoneal pneumog 10. Tomography plus 11. Combined intravenous py H. Genital system— 1. Pregnant abdomen (anter 2. Pregnant abdomen (anter 3. Mammogram unilateral 4. Mammogram bilateral	gram gram gram velogran ro-poster	and cys	 tourethro	 gram	31.00 15.70 7.90 15.70 7.90 39.30 13.10 26.20 7.90 19.70 3.90 5.20 7.90 11.80
3. Retrograde pyelogram 4. Retrograde cystogram 5. Micturating cysto-urethro 6. Ascending urethrogram 7. Renal arteriogram 8. Renal cyst puncture 9. Retro-peritoneal pneumog 10. Tomography plus 11. Combined intravenous py H. Genital system— 1. Pregnant abdomen (anter 2. Pregnant abdomen (anter 3. Mammogram unilateral 4. Mammogram bilateral 5. Pelvimetry (antero-posteri	gram gram gram velogran ro-poster ro-poster ior or la	and cys	tourethro	 gram	31.00 15.70 7.90 15.70 7.90 39.30 13.10 26.20 7.90 19.70 3.90 5.20 7.90
3. Retrograde pyelogram 4. Retrograde cystogram 5. Micturating cysto-urethro 6. Ascending urethrogram 7. Renal arteriogram 8. Renal cyst puncture 9. Retro-peritoneal pneumog 10. Tomography plus 11. Combined intravenous py H. Genital system— 1. Pregnant abdomen (anter 2. Pregnant abdomen (anter 3. Mammogram unilateral 4. Mammogram bilateral	gram gram gram velogran ro-poster ro-poster ior or la	and cys	 tourethro	 gram	31.00 15.70 7.90 15.70 7.90 39.30 13.10 26.20 7.90 19.70 3.90 5.20 7.90 11.80 6.60

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"FIRST SCHEDULE—continued

SCALE OF FEES PAYABLE IN RESPECT OF X-RAY DIAGNOSTIC SERVICES—continued

DIAGNO	STIC SERVICES	s—cor	ntinued		
					\$
H. Genital system—continued					
8. Hystero salpingogram	•	•	-		13.10
9. Hystero-salpingogram obstetrician)	-	by		gist-	6.60
	• •	• •	• •	• •	7.90
10. Amniogram	• •	• •		• •	7.90
J. Nervous system—					
1. Skull					6.60
2. Nasal bones					3.90
3. Facial bones					5.20
4. Optic foramina					3.90
5. Dacryocystogram					10.50
6. Auditory canals					3.90
7. Lumbar myelogram or	radiculogran	n			13.10
8. Lumbar and thoracic r	_		iculogram		15.70
			myelogram	or	
radiculogram					18.40
Cerebello-pontine ciste	rnogram				21.00
11. Carotid arteriogram					26.20
12. Bilateral carotid arterio	ogram				39.30
13. Vertebral arteriogram					26.20
14. Cerebral arteriography	by trans-aor	tic ca	theterisatio	n	39.30
15. Lumbar or cisternal er	ncephalogram	ı			26.20
16. Venticulogram					26.20
17. Myodil ventriculogram					13.10
18. Tomography plus					7.90
K. Miscellaneous—					
 Domiciliary examinatio 	n plus				19.70
2. Stereoscopic examination		1.30			
3. Opposite side for comparison plus					
4. Foreign body—as for a	rea examine	d			
5. Injection fee					Nil
6. Fluoroscopy only					2.60"

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stic Imaging Services) Regulations 1985, Amendment No. 1

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SECOND SCHEDULE

Reg. 3

NEW SECOND SCHEDULE TO PRINCIPAL REGULATIONS

"SECOND SCHEDULE

Reg. 12 (2), (3), (5), (6)

SCALE OF FEES PAYABLE IN RESPECT OF ULTRASOUND DIAGNOSTIC SERVICES

						*
1. Gall bladder and upper abdomen					 14.40	
2. Kidney a	ınd bla	ıdder				 31.00
3. Aorta						 16.40
4. Head						 26.20
5. Pylorus (infants	only)				 12.90
6. Female pelvis (other than for maternity purposes)					 13.10"	

P. G. MILLEN, Clerk of the Executive Council.

EXPLANATORY NOTE

This note is not part of the regulations, but is intended to indicate their general effect.

These regulations, which come into force on 1 October 1986, increase the fees payable under the Social Security (Diagnostic Imaging Services) Regulations 1985 for X-ray diagnostic services and ultrasound diagnostic services.

Issued under the authority of the Regulations Act 1936. Date of notification in *Gazette:* 18 September 1986. These regulations are administered in the Department of Health.