1969/22



THE SOCIAL SECURITY (LABORATORY DIAGNOSTIC SERVICES) REGULATIONS 1946, AMENDMENT NO. 11

ARTHUR PORRITT, Governor-General

ORDER IN COUNCIL

At the Government Buildings at Wellington this 24th day of February 1969

Present:

THE RIGHT HON. KEITH HOLYOAKE, C.H., PRESIDING IN COUNCIL

PURSUANT to 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—These regulations may be cited as the Social Security (Laboratory Diagnostic Services) Regulations 1946, Amendment No. 11, and shall be read together with and deemed part of the Social Security (Laboratory Diagnostic Services) Regulations 1946* (hereinafter referred to as the principal regulations).

2. Date when new fees come into effect—The new scale of fees substituted by these regulations shall apply to laboratory diagnostic services provided, in accordance with the provisions of the principal regulations, on or after the 1st day of April 1969; and with respect to such services provided before that date the principal regulations shall continue to apply as if these regulations had not been made.

3. New scale of fees—(1) The principal regulations are hereby amended by revoking the Schedule (as substituted by regulation 3 of the Social Security (Laboratory Diagnostic Services) Regulations 1946, Amendment No. 10), and substituting the new Schedule set out in the Schedule to these regulations.

(2) The Social Security (Laboratory Diagnostic Services) Regulations 1946, Amendment No. 10, are hereby consequentially revoked.

*S.R. 1946/24 (Reprinted with Amendments Nos. 1 to 3: S.R. 1954/204) Amendment No. 4: (Revoked by S.R. 1960/16) Amendment No. 5: (Revoked by S.R. 1962/187) Amendment No. 6: (Revoked by S.R. 1963/72) Amendment No. 7: (Revoked by S.R. 1964/35) Amendment No. 9: (Revoked by S.R. 1967/181) Amendment No. 10: S.R. 1967/181 68

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SCHEDULE

NEW SCHEDULE TO PRINCIPAL REGULATIONS

Reg. 9

Reg. 3

"SCHEDULE

Scale of Fees Payable by Department of Health in Respect of Laboratory Diagnostic Services

	LABORATORY DIAGNOSTIC SERVICES		s Payable ecognised			
Code			hologists			
	Haematology		\$ັ			
A. 1	Blood count complete (red and white cells, H	Ib.,				
	differential count and haematocrit estimations))	1.50			
A. 2			0.50			
A. 3	Haemoglobin estimation Red cell count or packed cell volume		0.50			
A. 4	White cell count	••	0.50			
A. 5	White cell count	boo				
	film or both		0.50			
A. 6	Blood sedimentation rate (or equivalent test)		0.50			
A. 7	Platelet count	••	0.50			
A. 8	Bleeding time	••	0.50			
A. 9(a)	Blood coagulation time		1.00			
A. 9(b)	Clot retraction (semiquantitative)		0.50			
A. 10	Blood prothrombin test		1.50			
A. 11	Red cell fragility test	••	2.00			
A. 12	Reticulocytes, siderocytes, Heinz bodies, etc.	••	0.50			
A. 13	L.E. cell test	••	2.00			
A. 14	Bone marrow examination	••	4.00			
A. 15	Thromboplastin generation test	••	4.00			
A. 16	Prothrombin consumption test		2.00			
A. 17	Partial thromboplastin time or kaolin clotting ti	ime				
A. 18	Red cell or white cell enzymes	••	2.00			
Blood Grouping						
B. 1	A.B.O. series		0.50			
B. 2	Rhesus group		0.50			
B. 3	Coomb's test		1.00			
B. 4	Rhesus titre		a a a			
B. 5	Rhesus phenotyping					
B. 6	Serum screening for antibodies—antenatal		0 00			
	General Biochemistry					
10		a · 1				

(Quantitative examinations of blood, urine, cerebrospinal fluid, sweat, saliva, amniotic fluid, faeces, exudates, etc. Qualitative examinations are excluded except where specified)

с.	1	Non-protein nitr	ogen or	urea nitrogen			1.00
С.	2	Glucose (or othe	r sugar)	Ŭ	••		1.00
\mathbf{C} .	3	Chlorides or bro	mides.				1.50
С.	4	CO_2 combining	power,	bicarbonate o	r pCO ₂	(one	
		only)	· · ·		2	` 	2.00
\mathbf{C} .	5	Bile pigments				••	1.00
\mathbf{C} .	6(a)	Cholesterol					2.00
C.	6(b)	Total lipids					2.00

Code					to F	s Payable Recognised thologists \$
C. 7	Uric acid	••		••	••	2.00
C. 8	Calcium			••		2.00
C. 9	Phosphorus					2.00
C. 10	Iron	••			••	2.00
C. 11	Iron combining pow		••			2.00
C . 12	0 1º		••	••		2.00
C. 12 C. 13	D	••	••	••	••	2.00 2.00
C. 13 C. 14		••	••	••	••	
C. 14 C. 15	Acid phosphatase	••	••	••	••	2.00
	Alkaline phosphatase	•••	••	••	••	2.00
C. 16	Creatinine	••	••	••	••	1.00
C. 17	Diastase	••	••	••	••	1.00
C. 18	Transaminase—					
	(a) S.G.O.T.	• •	••	••	••	2.00
	(b) S.G.P.T.	••	••		••	2.00
C. 19	Similar enzymes			••	••	2.00
C. 20	Total proteins	••		••		1.00
C. 21	Albumin globulin r					
	of proteins			··· putt		2.00
C. 22	Haemoglobin pigmer	••	••	••	••	2.00
0.22			Jome' oo	d commo t	ont	
	(a) Qualitative (in	iciuding r	Tams acto	u serum t	esi,	1 00
	(b) Quantitative			•••	•••	1.00
	(b) Quantitative	including	cnemica	methods	S OI	
	estimating abi	normal ha	iemoglobi	ns and h	ap-	
		••	••	••	••	2.00
C. 23	Protein bound iodine	÷	· •	••	••	4.00
C. 24	Magnesium	••	••	••	••	2.00
C. 25	Serum vitamin B12				••	4.00
C. 26	Serum folic acid					4.00
C. 27(a)	Fibrinogen (semiqua	ntitative)			••	2.00
C. 27(b)	Fibrinogen screening			••	••	1.00
C. 28	T_3I^{131} , red cell or re	sin untak	e or equi			2.00
C. 29(a)	Immune globulins (c	uantitatis	ve) per fr	action		1.00
C. $29(a)$ C. $29(b)$	Immunoelectrophore	ia per po	tiont		••	2.00
C. $29(D)$				••	••	
	Blood pH	••		••	••	2.00
C. 31	Blood ammonia	••	••	••	••	3.00
C. 32	Serum carotene	••	·	••	••	2.00
C. 33	Cryoglobulins (semic	uantitativ	ve)	••	••	2.00
C. 34	pO ₂	••	••	••	••	2.00
C. 35	Lithium	••	••	••	••	2.00
	Urin	ie Biochemi	stry			
D. 1	Urine 17 Ketosteroid		-			4.00
			••	••	••	
D. 2	Urine adrenocortical		••	••	••	4.00
D. 3	Bence-Jones protein	in urine	••	••	••	1.00
D. 4	Urine porphyrins	••	••	••	••	1.00
D. 5	Urine porphyribiline		••	••	••	1.00
D. 6(a)	Catecholamines (qua	litative)	••	••	••	1.00
D. $6(b)$	Catecholamines (qua	intitative)	••	••		4.00
D. 7`´	Vanilmandelic acid	••		••		4.00

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Code				to R	s Payable ecognised hologists \$
D. 8	Chorionic gonadotrophin (oth	er than i	for pregn	ancy	
	diagnosis)				4.00
D. 9	Urinary amino acid chromato	oraphy			2.00
D. 10					4.00
D. 11	Oantarial				4.00
D . 12	Urinary calculus analysis	••			2.00
	Cerebrospinal Fluid B	liochemistr	y		
E. 1	C.S.F. colloidal gold test	••	•••	••	1.00
	Faeces Biochem	istry			
F. 1	Faeces fat—				
	(a) Qualitative	••		••	0.50
	(b) \widetilde{Q} uantitative	••	••	••	4.00
F. 2	Faeces occult blood	••			0.50
F. 3					1.00
F. 4	Faeces porphyrins Faeces trypsin (quantitative)	••	••	••	1.50
	Biochemical Functi				
G. 1	Urine concentration and dilut	ion tests			1.00
G. 2	Urea clearance test				2.00
G. 3	Urea clearance test Creatinine clearance test				2.00
G. 4	Gastric analysis: fractional tes	st meal o	or augme	ented	
	histamine test				4.00
G. 5	Gastric analysis: quinine excre	etion or s	similar te	st	2.00
G. 6	Liver function tests (flocculati	on or pr	ecipitatic)—	
	Each test				0.50
	Maximum	••			1.50
G. 7	Bromsulphthalein retention				4.00
G. 8	Congo red absorption	••			4.00
G. 9	Congo red absorption Sweat chloride (qualitative)	••			2.00
G. 10	Basal metabolic rate estimation	•• ne			$\frac{2.00}{4.00}$
0.10	Dasar metabolic rate estimatio	115	••	••	1.00
	Bacteriology: Direct Examina				1 00
H. 1	Direct examination of smears	for organ	lisms		1.00
H. 2(a)	Examination of pus, sputum, u	irine, iae	eces, exuc		a a a
	etc., by direct smear and ae	robic cu	lture	••	2.00
H. 2(b)	Urine colony count	••	••	••	2.00
H. 3	Urine colony count Anaerobic culture, additional	••	••	• •	1.50
H. 4	Direct examination of unite,	pus, spu	tum, etc	., for	
	tubercle bacilli	••	••	••	1.00
H. 5	Culture for tubercle bacilli				4.00
H. 6	Antibiotic sensitivity tests—				
		••			0.50
	Each test	••		••	1.00
H. 7	Sulphonamide sensitivity tests-				
	Each test				0.50
	Maximum				1.00

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	Code		to F	s Payable Accognised thologists \$		
	H. 8	Hair and epithelium for fungi	••	1.00		
	н. 9	Culture for fungi		1.50		
	H. 10	Blood culture	••	2.00		
	H. 11	Animal inoculation (diphtheria, tuberculosis)	••	4.00		
Bacteriology: Microscopy						
	I. 1	Urine: examination centrifuged deposit	••	1.00		
	I. 2	C.S.F.: cell count	••	1.00		
	I. 3	Seminal fluid examination		1.00		
	I. 4	Direct examination for trichomonads		1.00		
	I. 5	Faeces, examination for parasites and ova		1.00		
	TC			1 00		

1. 3	Seminal fluid examination	• •	1.00
I. 4	Direct examination for trichomonads		1.00
I. 5	Faeces, examination for parasites and ova		1.00
I. 6	Blood films for malaria and other parasites		1.00
I. 7	Dark ground examination		2.00
I. 8	Urine leucocyte count (quantitative)		1.00

Bacteriology: Serology and Skin Sensitivity Tests

J. 1	Mantoux test—		
0	Single test		1.50
	Multiple tests over three, each		0.50
J. 2 J. 3 J. 4	Skin sensitivity tests		2.00
J. 3	Casoni test		2.00
J. 4	Heterophile antibody (Paul-Bunnell)-		
0	(a) Ŝcreening (slide)		0.50
	(b) Presumptive		1.00
	(c) Presumptive and confirmatory		3.00
J. 5	Complement fixation tests for syphilis, hyd	datids,	
	gonorrhoea (blood and C.S.F.), and toxop	olasma	1.00
J. 6	Flocculation or precipitation tests for syphilis (Kahn,	
	Kline, V.D.R.L., etc.) only one paid for		0.50
J. 7	Serological tests for auto-immune diseases-		
-	(a) Screen test		1.00
	(b) Titre		2.00
J. 8 J. 9 J. 10	Antistreptolysin titre		2.00
J. 9	C-reactive protein test Agglutinations against organisms of the ty	••	0.50
J. 10	Agglutinations against organisms of the ty	phoid	
	group—		
	Single organism	••	1.00
	Maximum		2.00
J. 10(a)	Agglutination against Brucella group		1.00
J. 11	Leptospira agglutination	••	4.00
	Morbid Histology and Cytology		
K. 1	Histological examination, per case		4.00
К. 2	Cytological examination—		
	(a) Cervical smears (per case)		1.50
	(b) Other cytological examinations		3.00"

P. J. BROOKS, Clerk of the Executive Council.

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EXPLANATORY NOTE

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

These regulations prescribe a new scale of fees payable by the Department of Health for laboratory diagnostic services provided, in accordance with the principal regulations, on or after 1 April 1969. A code of reference for use when claims are submitted has been included.

Issued under the authority of the Regulations Act 1936. Date of notification in *Gazette*: 27 February 1969. These regulations are administered in the Department of Health.