

PATHOLOGY TARIFFS

Tariff Code	HAEMATOLOGY Description	2017/18		2018/19		2018/19	
		Units	UNIT VALUE	Total fee/scale of benefit	Units	UNIT VALUE	Total fee/scale of benefit
3701	ACTH or adrenalin-eosinophil response	7.2	13.1	94.3	7.2	13.5	97.20
3703	Autohaemolysis: Quantitative.	5.85	13.1	76.6	5.85	13.5	79.00
3704	Antithrombin III.	7.2	13.1	94.3	7.2	13.5	97.20
3705	Alkali resistant haemoglobin	4.5	12.9	58.1	4.5	13.3	59.90
3706	Coombs' consumption.	7.2	13.1	94.3	7.2	13.5	97.20
3708	Drug induced Coombs' test	7.2	13.1	94.3	7.2	13.5	97.20
3709	Antiglobulin test (Coombs' or trypsinized red cells).	3.65	13.1	47.8	3.65	13.5	49.30
3710	Antibody titration.	7.2	13.1	94.3	7.2	13.5	97.20
3711	Armeth count.	2.25	12.9	29.0	2.25	13.3	29.90
3712	Antibody identification.	8.45	13.1	110.7	8.45	13.5	114.10

3713	Bleeding time (does not include the cost of the simplate device)	6.94	12.9	89.5	6.94	13.3	92.30
3714	Blood volume, dye method.	7.2	13.1	94.3	7.2	13.5	97.20
3715	Buffy layer examination.	19.9	12.9	256.7	19.9	13.3	264.70
3717	Bone marrow cytological examination only	19.9	12.9	256.7	19.9	13.3	264.70
3719	Bone marrow: Aspiration	8.4	12.9	108.4	8.4	13.3	111.70
3720	Bone marrow trephine biopsy.	32.6	13.1	427.1	32.6	13.5	440.10
3721	Bone marrow aspiration and trephine biopsy (excluding histology)	36.8	13.1	482.1	36.8	13.5	496.80
3722	Capillary fragility: Hess	2.02	13.4	27.1	2.02	13.8	27.90
3723	Circulating anticoagulants	5.85	13.1	76.6	5.85	13.5	79.00
3724	Coagulation factor inhibitor assay	57.56	12.9	742.5	57.56	13.3	765.50
3725	Clot retraction.	1.8	12.8	23.0	1.8	13.2	23.80
3726	Activated protein C resistance	26	12.9	335.4	26	13.3	345.80
3727	Coagulation time.	3.16	13.2	41.7	3.16	13.6	43.00
3728	Anti-factor Xa Activity	53.6	13.1	702.2	53.6	13.5	723.60
3729	Cold agglutinins.	3.6	12.8	46.1	3.6	13.2	47.50
3730	Protein S: Functional.	37.5	12.9	483.8	37.5	13.3	498.80
3731	Compatibility for blood transfusion	3.6	12.8	46.1	3.6	13.2	47.50
3732	Cryoglobulin	3.6	12.8	46.1	3.6	13.2	47.50
3733	Donath-Landsteiner: Qualitative	3.6	12.8	46.1	3.6	13.2	47.50
3734	Protein C (chromogenic)	30.29	12.9	390.7	30.29	13.3	402.90
3735	Anti-thrombin III (chromogenic)	22	12.9	283.8	22	13.3	292.60
3736	Plasminogen (chromogenic).	61.65	12.9	795.3	61.65	13.3	819.90
3737	Lupus Russel Viper method	17	12.9	219.3	17	13.3	226.10
3738	Lupus Kaolin Exner method.	25	12.9	322.5	25	13.3	332.50
3739	Erythrocyte count.	2.25	12.9	29.0	2.25	13.3	29.90
3740	Factors V and VII: Qualitative	7.2	13.1	94.3	7.2	13.5	97.20

3741	Coagulation factor assay: Functional	9.45	12.9	121.9	9.45	13.3	125.70
3742	Coagulation factor assay: Immunological	4.5	12.9	58.1	4.5	13.3	59.90
3743	Erythrocyte sedimentation rate.	2.5	13.2	33.0	2.5	13.6	34.00
3744	Fibrin stabilizing factor (urea test)	4.5	12.9	58.1	4.5	13.3	59.90
3745	Fibrinolysin.	4.5	12.9	58.1	4.5	13.3	59.90
3746	Fibrin monomers.	2.7	13.1	35.4	2.7	13.5	36.50
3747	Folic acid clearance test.	16.2	12.9	209.0	16.2	13.3	215.50
3748	Plasminogen activator inhibitor (PAI-I)	65.95	13.1	863.9	65.95	13.5	890.30
3749	Folic acid absorption test.	16.2	12.9	209.0	16.2	13.3	215.50
3750	Tissue plasminogen Activator (TPA)	67.79	12.9	874.5	67.79	13.3	901.60
3751	Osmotic fragility (screen).	2.25	12.9	29.0	2.25	13.3	29.90
3752	Osmotic fragility test: Quantitative	10	12.9	129.0	10	13.3	133.00
3753	Osmotic fragility (before and after incubation)	18	12.9	232.2	18	13.3	239.40
3755	Full blood count (including items 3739, 3762, 3783, 3785, 3791)	10.5	13.1	137.6	10.5	13.5	141.80
3756	Full cross match.	7.2	13.1	94.3	7.2	13.5	97.20
3757	Coagulation factors: Quantitative	32.2	12.9	415.4	32.2	13.3	428.30
3758	Factor VIII related antigen.	60.46	12.9	779.9	60.46	13.3	804.10
3759	Coagulation factor correction study	11.72	12.9	151.2	11.72	13.3	155.90
3761	Factor XIII related antigen	61.11	13.1	800.5	61.11	13.5	825.00
3762	Haemoglobin estimation	1.8	12.8	23.0	1.8	13.2	23.80
3763	Contact activated product assay	16.2	12.9	209.0	16.2	13.3	215.50
3764	Grouping: A B and O antigens.	3.6	12.8	46.1	3.6	13.2	47.50
3765	Grouping: Rh antigens	3.6	12.8	46.1	3.6	13.2	47.50
3766	PIVKA	43.49	13.1	569.7	43.49	13.5	587.10
3767	Euglobulin Lysis time.	25.58	13.1	335.1	25.58	13.5	345.30
3768	Haemoglobin A2 (column chromatography)	15	13.1	196.5	15	13.5	202.50
3769	Haemoglobin electrophoresis.	26.82	12.9	346.0	26.82	13.3	356.70

3770	Haemoglobin-S (solubility test)	3.6	12.8	46.1	3.6	13.2	47.50
3771	Factor III-availability test.	5.85	13.1	76.6	5.85	13.5	79.00
3772	Haptoglobin.	9.45	12.9	121.9	9.45	13.3	125.70
3773	Ham's acidified serum test	8	13.1	104.8	8	13.5	108.00
3774	Haemopexin.	4.5	12.9	58.1	4.5	13.3	59.90
3775	Heinz bodies.	2.25	12.9	29.0	2.25	13.3	29.90
3776	Haemosiderin in urinary sediment	2.25	12.9	29.0	2.25	13.3	29.90
3777	Heparin estimation.	24.39	12.9	314.6	24.39	13.3	324.40
3779	Heparin-protamine titration.	7.2	13.1	94.3	7.2	13.5	97.20
3781	Heparin tolerance.	7.2	13.1	94.3	7.2	13.5	97.20
3783	Leucocyte differential count.	6.2	13.1	81.2	6.2	13.5	83.70
3785	Leucocytes: total count	1.8	12.8	23.0	1.8	13.2	23.80
3786	QBC malaria concentration and fluorescent staining	25	12.9	322.5	25	13.3	332.50
3787	LE-cells	8.3	13.1	108.7	8.3	13.5	112.10
3788	Nitro blue tetrazolium leucocyte function	12.6	13.1	165.1	12.6	13.5	170.10
3789	Neutrophil alkaline phosphatase	28	13.1	366.8	28	13.5	378.00
3791	Packed cell volume: Haematocrit	1.8	12.8	23.0	1.8	13.2	23.80
3792	Plasmodium falciparum: Monoclonal immunological identification	9	12.9	116.1	9	13.3	119.70
3793	Plasma haemoglobin.	6.75	12.9	87.1	6.75	13.3	89.80
3794	Platelet sensitivities	18.64	12.9	240.5	18.64	13.3	247.90
3795	Platelet aggregation per aggregant	12.14	13.1	159.0	12.14	13.5	163.90
3796	Platelet antibodies: agglutination	5.4	13.1	70.7	5.4	13.5	72.90
3797	Platelet count.	2.25	12.9	29.0	2.25	13.3	29.90
3798	Platelet antibodies: Coombs' consumption	7.2	13.1	94.3	7.2	13.5	97.20
3799	Platelet adhesiveness	4.5	12.9	58.1	4.5	13.3	59.90
3801	Prothrombin consumption.	5.85	13.1	76.6	5.85	13.5	79.00

3803	Prothrombin determination (two stages)	5.85	13.1	76.6	5.85	13.5	79.00
3805	Prothrombin index.	6	12.9	77.4	6	13.3	79.80
3806	Therapeutic drug level: Dosage	4.5	12.9	58.1	4.5	13.3	59.90
3807	Recalcification time.	2.25	12.9	29.0	2.25	13.3	29.90
3809	Reticulocyte count	3	13.2	39.6	3	13.6	40.80
3810	Schumm's test.	3.6	12.8	46.1	3.6	13.2	47.50
3811	Sickling test	2.25	12.9	29.0	2.25	13.3	29.90
3814	Sucrose lysis test for PNH.	3.6	12.8	46.1	3.6	13.2	47.50
3815	Strypven or reptilase time: each	19.7	12.9	254.1	19.7	13.3	262.00
3816	T and B-cells EAC markers (per marker)	20.25	13.9	281.5	20.25	14.3	289.60
3817	Thromboplastin generation.	13.05	13.1	171.0	13.05	13.5	176.20
3819	Thromboplastin inhibition.	16.2	12.9	209.0	16.2	13.3	215.50
3820	Thrombo - Elastogram	26	12.9	335.4	26	13.3	345.80
3821	Viscosity: whole blood or plasma	3.6	12.8	46.1	3.6	13.2	47.50
3825	Fibrinogen titre.	3.6	12.8	46.1	3.6	13.2	47.50
3827	Fibrindex test.	3.6	12.8	46.1	3.6	13.2	47.50
3829	Glucose 6-phosphate-dehydrogenase: Qualitative	8	13.1	104.8	8	13.5	108.00
3830	Glucose 6-phosphate-dehydrogenase : Quantitative	16	13.1	209.6	16	13.5	216.00
3831	Red cell pyruvate kinase: Qualitative	8	13.1	104.8	8	13.5	108.00
3832	Red cell pyruvate kinase: Quantitative	16	13.1	209.6	16	13.5	216.00
3833	Glutatione: red cells	8.1	13.1	106.1	8.1	13.5	109.40
3834	Red cell Rhesus phenotype.	9.9	13.1	129.7	9.9	13.5	133.70
3835	Haemoglobin F in blood smear	5.85	13.1	76.6	5.85	13.5	79.00
3837	Partial thromboplastin time.	5.85	13.1	76.6	5.85	13.5	79.00
3839	Plasminogen assay.	12.6	13.1	165.1	12.6	13.5	170.10
3841	Thrombin time (screen)	7.16	13.1	93.8	7.16	13.5	96.70

3843	Thrombin time (serial)	7.65	13.1	100.2	7.65	13.5	103.30
3845	Thromboplastin generation (screen)	11.95	13.1	156.5	11.95	13.5	161.30
3847	Haemoglobin H.	2.25	12.9	29.0	2.25	13.3	29.90
3849	Fibrinolysin: diffusion plate.	5.5	13.8	75.9	5.5	14.2	78.10
3851	Fibrin degradation products (diffusion plate)	10.35	13.1	135.6	10.35	13.5	139.70
3853	Fibrin degradation products (latex slide)	4.5	12.9	58.1	4.5	13.3	59.90
3854	XDP (Dimer test or equivalent latex slide test)	8.5	12.9	109.7	8.5	13.3	113.10
3855	Haemagglutination inhibition.	9.9	13.1	129.7	9.9	13.5	133.70
3856	D-Dimer (Quantitative)	27.52	13.1	360.5	27.52	13.5	371.50
3857	Ristocetin Cofactor	35.53	13.1	465.4	35.53	13.5	479.70
3858	Heparin Removal	28.88	12.9	372.6	28.88	13.3	384.10
			0.0	0.0		0.0	0.00
	MICROSCOPIC and MISCELLANEOUS TESTS		0.0	0.0		0.0	0.00
3863	Autogenous vaccine	12.6	13.1	165.1	12.6	13.5	170.10
3864	Entomological examination.	20.7	12.9	267.0	20.7	13.3	275.30
3865	Parasites in blood smear	5.6	13.1	73.4	5.6	13.5	75.60
3866	Bilharzia: Hatch test.	3	13.2	39.6	3	13.6	40.80
3867	Miscellaneous (body fluids urine exudate fungi pus scraping, etc)	4.9	13.2	64.7	4.9	13.6	66.60
3868	Fungus identification	8.3	13.1	108.7	8.3	13.5	112.10
3869	Faeces (including parasites).	4.9	13.2	64.7	4.9	13.6	66.60
3870	Rectal biopsy.	3.5	13.1	45.9	3.5	13.5	47.30
3871	Addis count.	5.85	13.1	76.6	5.85	13.5	79.00
3873	Transmission electron microscopy	85	13.1	1113.5	85	13.5	1147.50
3874	Scanning electron microscopy	100	12.9	1290.0	100	13.3	1330.00
3875	Inclusion bodies.	4.5	12.9	58.1	4.5	13.3	59.90
3878	Crystal identification polarized light microscopy	4.5	12.9	58.1	4.5	13.3	59.90

3879	Campylobacter in stool: fastidious culture	9.9	13.1	129.7	9.9	13.5	133.70
3880	Antigen detection with polyclonal antibodies	4.5	12.9	58.1	4.5	13.3	59.90
3881	Mycobacteria.	3	13.2	39.6	3	13.6	40.80
3882	Antigen detection with monoclonal antibodies	10.8	12.9	139.3	10.8	13.3	143.60
3883	Concentration techniques for parasites	3	13.2	39.6	3	13.6	40.80
3884	Dark field, phase - or interference contrast microscopy, Nomarski or Fontana	6.3	12.9	81.3	6.3	13.3	83.80
3885	Cytochemical stain.	5.45	12.9	70.3	5.45	13.3	72.50
			0.0	0.0		0.0	0.00
	BACTERIOLOGY		0.0	0.0		0.0	0.00
4650	Antibiotic MIC per organism per antibiotic	8	13.1	104.8	8	13.5	108.00
4651	Non-radiometric automated blood cultures	13.9	13.1	182.1	13.9	13.5	187.70
4652	Rapid automated bacterial identification per organism	15	13.1	196.5	15	13.5	202.50
4653	Rapid automated antibiotic susceptibility per organism	17	12.9	219.3	17	13.3	226.10
4654	Rapid automated MIC per organism per antibiotic	17	12.9	219.3	17	13.3	226.10
3887	Antibiotic susceptibility test: per organism	8	13.1	104.8	8	13.5	108.00
3888	Adhesive tape preparation.	2.7	13.1	35.4	2.7	13.5	36.50
3889	Clostridium difficile toxin : monoclonal immunological	12.4	12.9	160.0	12.4	13.3	164.90
3890	Antibiotic assay of tissues and fluids	13.9	13.1	182.1	13.9	13.5	187.70
3891	Blood culture: aerobic.	5.85	13.1	76.6	5.85	13.5	79.00
3892	Blood culture: anaerobic.	5.85	13.1	76.6	5.85	13.5	79.00
3893	Bacteriological culture: miscellaneous	6.3	12.9	81.3	6.3	13.3	83.80
3894	Radiometric blood culture.	10.8	12.9	139.3	10.8	13.3	143.60

3895	Bacteriological culture : fastidious organisms	9.9	13.1	129.7	9.9	13.5	133.70
3896	In vivo culture: bacteria.	16	13.1	209.6	16	13.5	216.00
3897	In vivo culture: virus	16	13.1	209.6	16	13.5	216.00
3898	Bacterial exotoxin production (in vitro assay)	4.5	12.9	58.1	4.5	13.3	59.90
3899	Bacterial exotoxin production (in vivo assay)	20.7	12.9	267.0	20.7	13.3	275.30
3901	Fungal culture	4.5	12.9	58.1	4.5	13.3	59.90
3902	Clostridium difficile (cytotoxicity neutralisation)	30	12.9	387.0	30	13.3	399.00
3903	Antibiotic level: biological fluids	11.7	12.9	150.9	11.7	13.3	155.60
3904	Rotavirus latex slide test.	5.62	12.9	72.5	5.62	13.3	74.70
3905	Identification of virus or rickettsia	20.7	12.9	267.0	20.7	13.3	275.30
3906	Identification: chlamydia	16	13.1	209.6	16	13.5	216.00
3907	Culture for staphylococcus aureus	2.25	12.9	29.0	2.25	13.3	29.90
3908	Anaerobe culture: comprehensive	9.9	13.1	129.7	9.9	13.5	133.70
3909	Anaerobe culture: limited procedure	4.5	12.9	58.1	4.5	13.3	59.90
3910	Biological fluid assay: Bact. Stat and percentage killed	11.25	12.9	145.1	11.25	13.3	149.60
3911	Beta-lactamase assay.	4.5	12.9	58.1	4.5	13.3	59.90
3912	Bacteriophage typing.	4.5	12.9	58.1	4.5	13.3	59.90
3913	Sterility control test (physical method)	2.25	12.9	29.0	2.25	13.3	29.90
3914	Sterility control test (biological method)	4.5	12.9	58.1	4.5	13.3	59.90
3915	Mycobacterium culture	4.5	12.9	58.1	4.5	13.3	59.90
3916	Radiometric tuberculosis culture	10.8	12.9	139.3	10.8	13.3	143.60
3917	Mycoplasma culture: limited.	2.25	12.9	29.0	2.25	13.3	29.90
3918	Mycoplasma culture: comprehensive	9.9	13.1	129.7	9.9	13.5	133.70
3919	Identification of mycobacterium.	9.9	13.1	129.7	9.9	13.5	133.70
3920	Mycobacterium: antibiotic sensitivity	9.9	13.1	129.7	9.9	13.5	133.70
3921	Antibiotic synergistic study	20.7	12.9	267.0	20.7	13.3	275.30

3922	Viable cell count.	1.35	12.3	16.6	1.35	12.7	17.10
3923	Biochemical identification of bacterium: abridged	3.15	13.2	41.6	3.15	13.6	42.80
3924	Biochemical identification of bacterium: extended	12.5	12.9	161.3	12.5	13.3	166.30
3925	Serological identification of bacterium: abridged	3.15	13.2	41.6	3.15	13.6	42.80
3926	Serological identification of bacterium: extended	10.2	13.1	133.6	10.2	13.5	137.70
3927	Grouping for streptococci.	7.3	13.1	95.6	7.3	13.5	98.60
3928	Antimicrobial substances	3.8	13.1	49.8	3.8	13.5	51.30
3929	Radiometric mycobacterium identification	14	12.9	180.6	14	13.3	186.20
3930	Radiometric mycobacterium antibiotic sensitivity	25	12.9	322.5	25	13.3	332.50
3931	Helicobacter: monoclonal immunological	12.4	12.9	160.0	12.4	13.3	164.90
			0.0	0.0		0.0	0.00
	SEROLOGY		0.0	0.0		0.0	0.00
3932	Antibodies to human immunodeficiency virus (HIV): ELISA.	20	13.1	262.0	20	13.5	270.00
3933	IgE: total: EMIT or ELISA.	11.7	12.9	150.9	11.7	13.3	155.60
3934	Auto antibodies by labelled antibodies	16	13.1	209.6	16	13.5	216.00
3935	Sperm antibodies	16	13.1	209.6	16	13.5	216.00
3936	Virus neutralisation test: First antibody	75	12.9	967.5	75	13.3	997.50
3937	Virus neutralisation test: Each additional antibody.	15	13.1	196.5	15	13.5	202.50
3938	Precipitation test per antigen.	4.5	12.9	58.1	4.5	13.3	59.90
3939	Agglutination test per antigen.	5.5	12.9	71.0	5.5	13.3	73.20
3940	Haemagglutination test: per antigen	9.9	13.1	129.7	9.9	13.5	133.70
3941	Modified Coombs' test for brucellosis	4.5	12.9	58.1	4.5	13.3	59.90
3943	Antibody titer to bacterial exotoxin	3.6	12.8	46.1	3.6	13.2	47.50

3944	IgE: specific antibody titer: ELISA/EMIT: per Ag	12.4	12.9	160.0	12.4	13.3	164.90
3945	Complement fixation test.	5.85	13.1	76.6	5.85	13.5	79.00
3946	IgM: specific antibody titer: ELISA/EMIT: per Ag	14.05	13.1	184.1	14.05	13.5	189.70
3947	C-reactive protein.	3.6	12.8	46.1	3.6	13.2	47.50
3948	IgG: specific antibody titer: ELISA/EMIT: per Ag	12.95	13.1	169.6	12.95	13.5	174.80
3949	Qualitative Kahn, VDRL or other flocculation	2.25	12.9	29.0	2.25	13.3	29.90
3950	Neutrophil phagocytosis.	25.2	12.9	325.1	25.2	13.3	335.20
3951	Quantitative Kahn, VDRL or other flocculation	3.6	12.8	46.1	3.6	13.2	47.50
3952	Neutrophil chemotaxis.	67.95	12.9	876.6	67.95	13.3	903.70
3953	Tube agglutination test.	4.15	13.1	54.4	4.15	13.5	56.00
3954	Neutrophil killing ability.	36	13.1	471.6	36	13.5	486.00
3955	Paul Bunnell: presumptive.	2.25	12.9	29.0	2.25	13.3	29.90
3956	Infectious mononucleosis latex slide test (Monospot or equivalent)	8.5	12.9	109.7	8.5	13.3	113.10
3957	Paul Bunnell: absorption.	4.5	12.9	58.1	4.5	13.3	59.90
3959	Rose Waaler agglutination test	4.5	12.9	58.1	4.5	13.3	59.90
3960	Gonococcal, listeria or echinococcus agglutination	9.5	12.9	122.6	9.5	13.3	126.40
3961	Slide agglutination test.	2.63	12.6	33.1	2.63	13.0	34.20
3962	Rebuck skin window	5.4	13.1	70.7	5.4	13.5	72.90
3963	Serum complement level: each component	3.15	13.2	41.6	3.15	13.6	42.80
3964	Stimulated NBT test	6.3	12.9	81.3	6.3	13.3	83.80
3967	Auto-antibody: sensitized erythrocytes	4.5	12.9	58.1	4.5	13.3	59.90
3968	Herpes virus typing: monoclonal immunological	29.69	9.0	267.2	29.69	9.3	276.10
3969	Western blot technique	74	12.9	954.6	74	13.3	984.20

3970	Epstein-Barr virus antibody titer	6.75	12.9	87.1	6.75	13.3	89.80
3971	Immuno-diffusion test: per antigen	3.15	13.2	41.6	3.15	13.6	42.80
3972	Respiratory syncytial virus (ELISA technique)	35	13.1	458.5	35	13.5	472.50
3973	Immuno electrophoresis: per immune serum	9.45	12.9	121.9	9.45	13.3	125.70
3974	Polymerase chain reaction	75	12.9	967.5	75	13.3	997.50
3975	Indirect immuno-fluorescence test (bacterial, viral, parasitic)	12	13.1	157.2	12	13.5	162.00
3976	LIF or MIF production: per stimulant	78.7	12.9	1015.2	78.7	13.3	1046.70
3977	Counter immuno-electrophoresis	6.75	12.9	87.1	6.75	13.3	89.80
3978	Lymphocyte transformation.	51.7	13.1	677.3	51.7	13.5	698.00
4601	Panel typing: antibody detection: Class I	36	13.1	471.6	36	13.5	486.00
4602	Panel typing: antibody detection: Class II	44	13.1	576.4	44	13.5	594.00
4603	HLA test for specific locus/antigen serology	27	13.1	353.7	27	13.5	364.50
4604	HLA typing: Class I - serology	52	13.1	681.2	52	13.5	702.00
4605	HLA typing: Class II - serology	52	13.1	681.2	52	13.5	702.00
4606	HLA typing: Class I & II - serology	90	12.9	1161.0	90	13.3	1197.00
4607	Crossmatching T-cells (per tray)	18	12.9	232.2	18	13.3	239.40
4608	Crossmatching B-cells.	38	12.9	490.2	38	13.3	505.40
4609	Crossmatching T- & B-cells.	48	13.1	628.8	48	13.5	648.00
4610	Helicobacter pylori stool antigen test	34.6	12.9	446.3	34.6	13.3	460.20
			0.0	0.0		0.0	0.00
	BIOCHEMICAL TEST: BLOOD		0.0	0.0		0.0	0.00
3991	Abnormal pigments: Qualitative	4.5	12.9	58.1	4.5	13.3	59.90
3993	Abnormal pigments: Quantitative	9	12.9	116.1	9	13.3	119.70
3995	Acid phosphatase.	5.18	12.9	66.8	5.18	13.3	68.90
3997	Acid phosphatase fractionation	1.8	12.8	23.0	1.8	13.2	23.80
3998	Amino acids Quantitative (Post derivatisation HPLC)	78.12	13.1	1023.4	78.12	13.5	1054.60

3999	Albumin	4.8	13.1	62.9	4.8	13.5	64.80
4000	Alcohol	12.4	12.9	160.0	12.4	13.3	164.90
4001	Alkaline phosphatase.	5.18	12.9	66.8	5.18	13.3	68.90
4002	Alkaline phosphatase-iso-enzymes	11.7	12.9	150.9	11.7	13.3	155.60
4003	Ammonia: enzymatic.	7.71	12.9	99.5	7.71	13.3	102.50
4004	Ammonia: monitor.	4.5	12.9	58.1	4.5	13.3	59.90
4005	Alpha-1-antitrypsin.	7.2	13.1	94.3	7.2	13.5	97.20
4006	Amylase	5.18	12.9	66.8	5.18	13.3	68.90
4007	Arsenic in blood, hair or nails	36.25	12.9	467.6	36.25	13.3	482.10
4009	Bilirubin: total.	4.77	13.1	62.5	4.77	13.5	64.40
4010	Bilirubin: conjugated.	3.62	13.2	47.8	3.62	13.6	49.20
4014	Cadmium: atomic absorption.	18.12	12.9	233.7	18.12	13.3	241.00
4016	Calcium: ionized .	6.75	12.9	87.1	6.75	13.3	89.80
4017	Calcium: spectrophotometric.	3.62	13.2	47.8	3.62	13.6	49.20
4018	Calcium: atomic absorption	7.25	12.9	93.5	7.25	13.3	96.40
4019	Carotene	2.25	12.9	29.0	2.25	13.3	29.90
4020	Carnitine (Total or free) in biological fluid: each	11.69	12.9	150.8	11.69	13.3	155.50
4021	Carnitine (Total or free) in muscle: each	23.38	12.9	301.6	23.38	13.3	311.00
4022	Acyl Carnitine	23.38	12.9	301.6	23.38	13.3	311.00
4023	Chloride	2.59	12.9	33.4	2.59	13.3	34.40
4025	Chol/HDL/LDL/Trig	27.07	12.9	349.2	27.07	13.3	360.00
4026	LDL cholesterol (chemical determination)	6.9	12.9	89.0	6.9	13.3	91.80
4027	Cholesterol total.	5.34	12.9	68.9	5.34	13.3	71.00
4028	HDL cholesterol.	6.9	12.9	89.0	6.9	13.3	91.80
4029	Cholinesterase: serum or erythrocyte: each	7.48	13.1	98.0	7.48	13.5	101.00
4030	Cholinesterase phenotype (Dibucaine or fluoride each)	9	12.9	116.1	9	13.3	119.70

4031	Total CO2	5.18	12.9	66.8	5.18	13.3	68.90
4032	Creatinine.	3.62	13.2	47.8	3.62	13.6	49.20
4040	Homocysteine (random).	15.3	13.1	200.4	15.3	13.5	206.60
4041	Homocysteine (after Methionine load)	18.1	12.9	233.5	18.1	13.3	240.70
4042	D-Xylose absorption test: two hours	13.15	12.9	169.6	13.15	13.3	174.90
4045	Fibrinogen: Quantitative	3.6	12.8	46.1	3.6	13.2	47.50
4047	Hollander test	24.75	13.1	324.2	24.75	13.5	334.10
4049	Glucose tolerance test (2 specimens)	8.97	12.9	115.7	8.97	13.3	119.30
4050	Glucose strip-test with photometric reading	1.8	12.8	23.0	1.8	13.2	23.80
4051	Galactose.	11.25	12.9	145.1	11.25	13.3	149.60
4052	Glucose tolerance test (3 specimens)	13.17	12.9	169.9	13.17	13.3	175.20
4053	Glucose tolerance test (4 specimens)	17.37	12.8	222.3	17.37	13.2	229.30
4057	Glucose: Quantitative.	3.62	13.2	47.8	3.62	13.6	49.20
4061	Glucose tolerance test (5 specimens)	21.56	13.1	282.4	21.56	13.5	291.10
4062	Galactose-1-phosphate uridyl transferase	16	13.1	209.6	16	13.5	216.00
4063	Fructosamine.	7.2	13.1	94.3	7.2	13.5	97.20
4064	Glycosylated haemoglobin: chromatography	7.2	13.1	94.3	7.2	13.5	97.20
4066	Immunofixation: Total proteinIgGlgAlgMKappaLambda	46.88	13.1	614.1	46.88	13.5	632.90
4067	Lithium: flame ionization.	5.18	12.9	66.8	5.18	13.3	68.90
4068	Lithium: atomic absorption.	7.48	13.1	98.0	7.48	13.5	101.00
4071	Iron	6.75	12.9	87.1	6.75	13.3	89.80
4073	Iron-binding capacity.	7.65	13.1	100.2	7.65	13.5	103.30
4075	Blood gases: Panel 1: Astrup/pO2. This panel includes items 4077, 4078 and 4121.	22	12.9	283.8	22	13.3	292.60

4076	Blood gases: Panel 2: Panel 1 (4075) & ancillary tests. This item also includes items 4077, 4078, 4121, calcium: ionized, Na, K, Glucose, Hb.	34	12.9	438.6	34	13.3	452.20
4078	Oximetry analysis: MetHb COHb O2Hb RHb SulfHb	6.75	12.9	87.1	6.75	13.3	89.80
4079	Ketones in plasma: Qualitative	2.25	12.9	29.0	2.25	13.3	29.90
4081	Drug level-biological fluid: Quantitative	10.8	12.9	139.3	10.8	13.3	143.60
4082	Tacrolimus assay	19.1	12.9	246.4	19.1	13.3	254.00
4083	Lysosomal enzyme assay.	36.56	12.9	471.6	36.56	13.3	486.20
4085	Lipase	5.18	12.9	66.8	5.18	13.3	68.90
4091	Lipoprotein electrophoresis.	9	12.9	116.1	9	13.3	119.70
4093	Osmolality: serum or urine	6.75	12.9	87.1	6.75	13.3	89.80
4094	Magnesium: spectrophotometric	3.62	13.2	47.8	3.62	13.6	49.20
4095	Magnesium: atomic absorption.	7.25	12.9	93.5	7.25	13.3	96.40
4096	Mercury: atomic absorption.	18.12	12.9	233.7	18.12	13.3	241.00
4097	Copper: spectrophotometric.	3.62	13.2	47.8	3.62	13.6	49.20
4098	Copper: atomic absorption.	18.12	12.9	233.7	18.12	13.3	241.00
4105	Protein electrophoresis.	9	12.9	116.1	9	13.3	119.70
4106	IgG sub-class 1,2,3 or 4: Per sub-class	20	13.1	262.0	20	13.5	270.00
4109	Phosphate	3.62	13.2	47.8	3.62	13.6	49.20
4111	Phospholipids.	3.15	13.2	41.6	3.15	13.6	42.80
4113	Potassium	3.62	13.2	47.8	3.62	13.6	49.20
4114	Sodium.	3.62	13.2	47.8	3.62	13.6	49.20
4117	Protein: total.	3.11	12.8	39.8	3.11	13.2	41.10
4121	pH, pCO2 or pO2: each.	6.75	12.9	87.1	6.75	13.3	89.80
4123	Pyruvic acid.	4.5	12.9	58.1	4.5	13.3	59.90
4125	Salicylates.	4.5	12.9	58.1	4.5	13.3	59.90

4126	Secretin-pancreozymin response	26.1	13.1	341.9	26.1	13.5	352.40
4127	Caeruloplasmin.	4.5	12.9	58.1	4.5	13.3	59.90
4128	Phenylalanine: Quantitative.	11.25	12.9	145.1	11.25	13.3	149.60
4129	Glutamate dehydrogenase (GDH).	5.4	13.1	70.7	5.4	13.5	72.90
4130	Aspartate aminotransferase (AST).	5.4	13.1	70.7	5.4	13.5	72.90
4131	Alanine aminotransferase (ALT).	5.4	13.1	70.7	5.4	13.5	72.90
4132	Creatine kinase (CK)	5.4	13.1	70.7	5.4	13.5	72.90
4133	Lactate dehydrogenase (LD)	5.4	13.1	70.7	5.4	13.5	72.90
4134	Gamma glutamyl transferase (GGT).	5.4	13.1	70.7	5.4	13.5	72.90
4135	Aldolase.	5.4	13.1	70.7	5.4	13.5	72.90
4136	Angiotensin converting enzyme (ACE).	9	12.9	116.1	9	13.3	119.70
4137	Lactate dehydrogenase isoenzyme	10.8	12.9	139.3	10.8	13.3	143.60
4138	CK-MB: immunoinhibition/precipitation	10.8	12.9	139.3	10.8	13.3	143.60
4139	Adenosine deaminase.	5.4	13.1	70.7	5.4	13.5	72.90
4142	Red cell enzymes: each.	7.8	13.1	102.2	7.8	13.5	105.30
4143	Serum/plasma enzymes: each.	5.4	13.1	70.7	5.4	13.5	72.90
4144	Transferrin.	11.7	12.9	150.9	11.7	13.3	155.60
4145	Lead: spectrophotometric.	4.5	12.9	58.1	4.5	13.3	59.90
4146	Lead: atomic absorption.	15	13.1	196.5	15	13.5	202.50
4147	Triglyceride	7.93	13.1	103.9	7.93	13.5	107.10
4149	Red cell magnesium	11.7	12.9	150.9	11.7	13.3	155.60
4151	Urea.	3.62	13.2	47.8	3.62	13.6	49.20
4152	CK-MB: mass determination: Quantitative (Automated)	12.4	12.9	160.0	12.4	13.3	164.90
4153	CK-MB: mass determination: Quantitative (Not automated)	17.47	12.9	225.4	17.47	13.3	232.40
4154	Myoglobin quantitative: monoclonal immunological	12.4	12.9	160.0	12.4	13.3	164.90

4155	Uric acid.	3.7	13.4	49.6	3.7	13.8	51.10
4157	Vitamin A-saturation test.	15.3	13.1	200.4	15.3	13.5	206.60
4158	Vitamin E (tocopherol).	3.6	12.8	46.1	3.6	13.2	47.50
4159	Vitamin A.	6.3	12.9	81.3	6.3	13.3	83.80
4160	Vitamin C (ascorbic acid).	2.25	12.9	29.0	2.25	13.3	29.90
4161	Troponin isoforms: each.	20	13.1	262.0	20	13.5	270.00
4163	Apoprotein AI: Turbidometric method	8.28	13.1	108.5	8.28	13.5	111.80
4164	Apoprotein AI: Labelled antibody technique	12.42	13.1	162.7	12.42	13.5	167.70
4165	Apoprotein All: Turbidometric method	8.28	13.1	108.5	8.28	13.5	111.80
4166	Apoprotein All: Labelled antibody technique	12.42	13.1	162.7	12.42	13.5	167.70
4167	Apoprotein B: Turbidometric method	8.28	13.1	108.5	8.28	13.5	111.80
4168	Apoprotein B: Labelled antibody technique	12.42	13.1	162.7	12.42	13.5	167.70
4170	Lipoprotein (a) (Lp(a)) assay	12.42	13.1	162.7	12.42	13.5	167.70
4171	Sodium + potassium + chloride + CO2 + urea	15.84	13.1	207.5	15.84	13.5	213.80
4172	ELISA/EMIT technique	12.42	13.1	162.7	12.42	13.5	167.70
4181	Quantitative protein estimation: Mancini method	7.76	12.9	100.1	7.76	13.3	103.20
4182	Quantitative protein estimation: nephelometer or Turbidometric method	8.28	13.1	108.5	8.28	13.5	111.80
4183	Quantitative protein estimation: labelled antibody	12.42	13.1	162.7	12.42	13.5	167.70
4184	C-reactive protein (Ultra sensitive)	11.68	13.1	153.0	11.68	13.5	157.70
4185	Lactose	10.8	12.9	139.3	10.8	13.3	143.60
4187	Zinc: atomic absorption.	18.12	12.9	233.7	18.12	13.3	241.00
			0.0	0.0		0.0	0.00
	BIOCHEMICAL TESTS: URINE		0.0	0.0		0.0	0.00
4188	Urine dipstick, per stick (irrespective of the number of tests on stick)	1.5	12.3	18.5	1.5	12.7	19.10
4189	Abnormal pigments.	4.5	12.9	58.1	4.5	13.3	59.90
4193	Alkapton test: homogentisic acid	4.5	12.9	58.1	4.5	13.3	59.90

4194	Amino acids: Quantitative (Post derivatisation HPLC)	78.12	13.1	1023.4	78.12	13.5	1054.60
4195	Amino laevulinic acid.	18	12.9	232.2	18	13.3	239.40
4197	Amylase.	5.18	12.9	66.8	5.18	13.3	68.90
4198	Arsenic	18.12	12.9	233.7	18.12	13.3	241.00
4199	Ascorbic acid.	2.25	12.9	29.0	2.25	13.3	29.90
4201	Bence-Jones protein.	2.7	13.1	35.4	2.7	13.5	36.50
4202	Bence-Jones protein: Bradshaw's test	2.25	12.9	29.0	2.25	13.3	29.90
4203	Phenol	3.6	12.8	46.1	3.6	13.2	47.50
4204	Calcium: atomic absorption	7.25	12.9	93.5	7.25	13.3	96.40
4205	Calcium: spectrophotometric	3.62	13.2	47.8	3.62	13.6	49.20
4206	Calcium: absorption and excretion studies	25	12.9	322.5	25	13.3	332.50
4207	Catecholamines fluorimetric screen test	11.25	12.9	145.1	11.25	13.3	149.60
4208	Lead: spectrophotometric.	4.5	12.9	58.1	4.5	13.3	59.90
4209	Lead: atomic absorption.	15	13.1	196.5	15	13.5	202.50
4210	Urine collagen telopeptides	36.5	13.1	478.2	36.5	13.5	492.80
4211	Bile pigments: Qualitative.	2.25	12.9	29.0	2.25	13.3	29.90
4213	Protein: Quantitative.	2.25	12.9	29.0	2.25	13.3	29.90
4214	Mercury.	7.25	12.9	93.5	7.25	13.3	96.40
4216	Mucopolysaccharides: Qualitative	3.6	12.8	46.1	3.6	13.2	47.50
4217	Oxalate/Citrate: enzymic each.	9.38	13.1	122.9	9.38	13.5	126.60
4218	Glucose: Quantitative.	2.25	12.9	29.0	2.25	13.3	29.90
4219	Steroids: chromatography (each)	7.2	13.1	94.3	7.2	13.5	97.20
4221	Creatinine.	3.62	13.2	47.8	3.62	13.6	49.20
4223	Creatinine clearance.	7.56	13.2	99.8	7.56	13.6	102.80
4225	Xylose	3.15	13.2	41.6	3.15	13.6	42.80
4227	Electrophoresis: Qualitative.	4.5	12.9	58.1	4.5	13.3	59.90
4229	Uric acid clearance.	7.65	13.1	100.2	7.65	13.5	103.30

4237	5-Hydroxy-indole-acetic acid: Screen test	2.7	13.1	35.4	2.7	13.5	36.50
4239	5-Hydroxy-indole-acetic acid: Quantitative	6.75	12.9	87.1	6.75	13.3	89.80
4245	Vitamin A-screen test.	5.4	13.1	70.7	5.4	13.5	72.90
4247	Ketones: excluding dip-stick method	2.25	12.9	29.0	2.25	13.3	29.90
4248	Reducing substances.	1.8	12.8	23.0	1.8	13.2	23.80
4249	Melanogen (melanin).	4.5	12.9	58.1	4.5	13.3	59.90
4251	Metanephrines: column chromatography	22.05	13.1	288.9	22.05	13.5	297.70
4253	Aromatic amines (gaschromatography/mass spectrophotometry)	27	13.1	353.7	27	13.5	364.50
4254	Nitrosonaphtol test for tyrosine	2.25	12.9	29.0	2.25	13.3	29.90
4263	pH: Excluding dip-stick method	0.9	13.8	12.4	0.9	14.2	12.80
4265	Thin layer chromatography: one way	6.75	12.9	87.1	6.75	13.3	89.80
4266	Thin layer chromatography: two way	11.25	12.9	145.1	11.25	13.3	149.60
4267	Total organic matter screen: infrared	31.25	12.9	403.1	31.25	13.3	415.60
4268	Organic acids: Quantitative: GCMS	109.38	12.9	1411.0	109.38	13.3	1454.80
4269	Phenylpyruvic acid: ferric chloride	2.25	12.9	29.0	2.25	13.3	29.90
4271	Phosphate excretion index.	22.05	13.1	288.9	22.05	13.5	297.70
4272	Porphobilinogen qualitative screen: urine	5	12.9	64.5	5	13.3	66.50
4273	Porphobilinogen/ALA: Quantitative each	15	13.1	196.5	15	13.5	202.50
4283	Magnesium: spectrophotometric	3.62	13.2	47.8	3.62	13.6	49.20
4284	Magnesium: atomic absorption	7.25	12.9	93.5	7.25	13.3	96.40
4285	Identification of carbohydrate.	7.65	13.1	100.2	7.65	13.5	103.30
4287	Identification of drug: Qualitative	4.5	12.9	58.1	4.5	13.3	59.90
4288	Identification of drug: Quantitative	10.8	12.9	139.3	10.8	13.3	143.60
4293	Urea clearance	5.4	13.1	70.7	5.4	13.5	72.90
4297	Copper: spectrophotometric.	3.62	13.2	47.8	3.62	13.6	49.20
4298	Copper: atomic absorption	18.12	12.9	233.7	18.12	13.3	241.00

4299	Indoles: Quantitative.	6.75	12.9	87.1	6.75	13.3	89.80
4300	Indican or indole: Qualitative.	3.15	13.2	41.6	3.15	13.6	42.80
4301	Chloride	2.59	12.9	33.4	2.59	13.3	34.40
4307	Ammonium chloride loading test	22.05	13.1	288.9	22.05	13.5	297.70
4309	Urobilinogen: Quantitative.	6.75	12.9	87.1	6.75	13.3	89.80
4313	Phosphate.	3.62	13.2	47.8	3.62	13.6	49.20
4315	Potassium.	3.62	13.2	47.8	3.62	13.6	49.20
4316	Sodium.	3.62	13.2	47.8	3.62	13.6	49.20
4319	Urea.	3.62	13.2	47.8	3.62	13.6	49.20
4321	Uric acid.	3.62	13.2	47.8	3.62	13.6	49.20
4322	Fluoride.	5.18	12.9	66.8	5.18	13.3	68.90
4323	Total protein and protein electrophoresis	11.25	12.9	145.1	11.25	13.3	149.60
4325	VMA: Quantitative.	11.25	12.9	145.1	11.25	13.3	149.60
4326	Catecholamines (HPLC)	78.12	13.1	1023.4	78.12	13.5	1054.60
4327	Immunofixation: Total proteinIgGIgAlgMKappaLambdal	46.88	13.1	614.1	46.88	13.5	632.90
4335	Cystine: Quantitative.	12.6	13.1	165.1	12.6	13.5	170.10
4336	Dinitrophenol hydrazine test: ketoacids	2.25	12.9	29.0	2.25	13.3	29.90
4337	Hydroxyproline: Quantitative	18.9	12.9	243.8	18.9	13.3	251.40
4338	Hydroxyproline: Qualitative.	6.75	12.9	87.1	6.75	13.3	89.80
			0.0	0.0		0.0	0.00
	BIOCHEMICAL TEST: FAECES		0.0	0.0		0.0	0.00
4339	Chloride.	2.59	12.9	33.4	2.59	13.3	34.40
4343	Fat: Qualitative.	3.15	13.2	41.6	3.15	13.6	42.80
4345	Fat: Quantitative.	22.05	13.1	288.9	22.05	13.5	297.70
4347	pH.	0.9	13.8	12.4	0.9	14.2	12.80
4351	Occult blood: chemical test.	2.25	12.9	29.0	2.25	13.3	29.90
4352	Occult blood: Monoclonal antibodies	10	12.9	129.0	10	13.3	133.00

4357	Potassium.	3.62	13.2	47.8	3.62	13.6	49.20
4358	Sodium.	3.62	13.2	47.8	3.62	13.6	49.20
4361	Stercobilin.	2.25	12.9	29.0	2.25	13.3	29.90
4362	Elastase Quantitative ELIZA	47	12.9	606.3	47	13.3	625.10
4363	Stercobilinogen: Quantitative.	6.75	12.9	87.1	6.75	13.3	89.80
4364	Chymotrypsin determination: enzymatic	7.47	13.1	97.9	7.47	13.5	100.80
4365	Tryptic activity: digestive.	2.25	12.9	29.0	2.25	13.3	29.90
			0.0	0.0		0.0	0.00
	BIOCHEMICAL TESTS: MISCELLANOUS		0.0	0.0		0.0	0.00
4366	Porphyrin screen qualitative: urine, stool, red blood cells: each	5	12.9	64.5	5	13.3	66.50
4367	Porphyrin qualitative analysis by TLC: urine, stool, red blood cells: each	20	13.1	262.0	20	13.5	270.00
4368	Porphyrin: total quantitation: urine, stool, red blood cells: each	20	13.1	262.0	20	13.5	270.00
4369	Porphyrin quantitive analysis by TLCHPLC: urien, stool, red blood cells: each	30	12.9	387.0	30	13.3	399.00
4370	Drug level in biological fluid: monoclonal immunological	12.4	12.9	160.0	12.4	13.3	164.90
4371	Amylase in exudate.	5.18	12.9	66.8	5.18	13.3	68.90
4372	Fluoride in biological fluids and water	15.62	13.1	204.6	15.62	13.5	210.90
4373	Breast milk analysis.	6.75	12.9	87.1	6.75	13.3	89.80
4374	Trace metals in biological fluid: atomic absorption	18.13	12.9	233.9	18.13	13.3	241.10
4375	Calcium in fluid: spectrophotometric	3.62	13.2	47.8	3.62	13.6	49.20
4376	Calcium in fluid: atomic absorption	7.25	12.9	93.5	7.25	13.3	96.40
4377	Gallstone analysis: (BilirubinCaPOxalateCholesterol)	21.88	13.1	286.6	21.88	13.5	295.40

4378	Urea Breath Test	58	12.9	748.2	58	13.3	771.40
4380	Lecithin in amniotic fluid: L/S ratio	27	13.1	353.7	27	13.5	364.50
4381	Lamellar body count in amniotic fluid	10	12.9	129.0	10	13.3	133.00
4382	Bilirubin in amniotic fluid: spectrophotometric essay	9.45	12.9	121.9	9.45	13.3	125.70
4386	Oestrogen / Progesterone receptors : Fluorescent method	20.7	12.9	267.0	20.7	13.3	275.30
4387	Oestrogen/Progesterone receptors: Cytosol radio-isotope techique	230	12.9	2967.0	230	13.3	3059.00
4388	Gastric contents: maximal stimulation test	27	13.1	353.7	27	13.5	364.50
4389	Gastric fluid: total acid per specimen	2.25	12.9	29.0	2.25	13.3	29.90
4390	Foam test: amniotic fluid.	3.15	13.2	41.6	3.15	13.6	42.80
4391	Renal calculus: chemistry.	5.4	13.1	70.7	5.4	13.5	72.90
4392	Renal calculus: crystallography.	16.25	12.9	209.6	16.25	13.3	216.10
4393	Saliva: potassium.	3.62	13.2	47.8	3.62	13.6	49.20
4394	Saliva: sodium	3.62	13.2	47.8	3.62	13.6	49.20
4395	Sweat:sodium.	3.62	13.2	47.8	3.62	13.6	49.20
4396	Sweat: potassium.	3.62	13.2	47.8	3.62	13.6	49.20
4397	Sweat: chloride.	2.59	12.9	33.4	2.59	13.3	34.40
4399	Sweat collection by iontophoresis (excluding collection material)	4.5	12.9	58.1	4.5	13.3	59.90
4400	Tryptophane loading test.	22.05	13.1	288.9	22.05	13.5	297.70
			0.0	0.0		0.0	0.00
	CEREBROSPINAL FLUID		0.0	0.0		0.0	0.00
4401	Cell count	3.45	13.2	45.5	3.45	13.6	46.90
4407	Cell count, protein, glucose and chloride	7.65	13.1	100.2	7.65	13.5	103.30
4409	Chloride	2.59	12.9	33.4	2.59	13.3	34.40
4415	Potassium.	3.62	13.2	47.8	3.62	13.6	49.20

4416	Sodium.	3.62	13.2	47.8	3.62	13.6	49.20
4417	Protein: Qualitative.	0.9	13.8	12.4	0.9	14.2	12.80
4419	Protein: Quantitative.	3.11	12.8	39.8	3.11	13.2	41.10
4421	Glucose.	3.62	13.2	47.8	3.62	13.6	49.20
4423	Urea	3.62	13.2	47.8	3.62	13.6	49.20
4425	Protein electrophoresis	12.6	13.1	165.1	12.6	13.5	170.10
			0.0	0.0		0.0	0.00
	RNA/DNA BASED TESTS		0.0	0.0		0.0	0.00
4424	HLA test for specific allele DNA-PCR	36	13.1	471.6	36	13.5	486.00
4426	HLA typinf low resolution Class I DNA - PCR per locus	100	12.9	1290.0	100	13.3	1330.00
4427	HLA typing low resolution Class II DNA - PCR per locus	74	12.9	954.6	74	13.3	984.20
4428	HLA typing high resolution Class I or II DNA - PCR per allele	66	12.9	851.4	66	13.3	877.80
4429	Quantitative PCR (DNA/RNA)	150	13.1	1965.0	150	13.5	2025.00
4430	Recombinant DNA technique.	25	12.9	322.5	25	13.3	332.50
4431	Ribosomal RNA targeting for bacteriological identification	35	13.1	458.5	35	13.5	472.50
4432	Ribosomal RNA amplification for bacteriological identification	75	12.9	967.5	75	13.3	997.50
4433	Bacteriological DNA identification (LCR)	25	12.9	322.5	25	13.3	332.50
4434	Bacteriological DNA identification (PCR)	75	12.9	967.5	75	13.3	997.50
			0.0	0.0		0.0	0.00
	ANDROLOGY		0.0	0.0		0.0	0.00
4435	Mixed antiglobulin reaction: semen	6.6	12.9	85.1	6.6	13.3	87.80
4436	Friberg test: semen.	14.5	13.1	190.0	14.5	13.5	195.80
4437	Kremer test: semen	3.6	12.8	46.1	3.6	13.2	47.50

4438	Huhner's test (post coital examination)	3	13.2	39.6	3	13.6	40.80
4440	Semen analysis: cell count	7.65	13.1	100.2	7.65	13.5	103.30
4441	Semen analysis: cytology	7.2	13.1	94.3	7.2	13.5	97.20
4442	Semen analysis: viability + motility - 6 hours	7.2	13.1	94.3	7.2	13.5	97.20
4443	Semen analysis: supravital stain	5.44	13.1	71.3	5.44	13.5	73.40
4444	Prostatic massage.	4.5	12.9	58.1	4.5	13.3	59.90
4445	Seminal fluid: alpha glucosidase	20	13.1	262.0	20	13.5	270.00
4446	Seminal fluid fructose	3.15	13.2	41.6	3.15	13.6	42.80
4447	Seminal fluid: acid phosphatase	5.18	12.9	66.8	5.18	13.3	68.90
			0.0	0.0		0.0	0.00
	IMMUNOLOGY		0.0	0.0		0.0	0.00
4448	HCG: Latex agglutination: Qualitative (side room)	4	13.1	52.4	4	13.5	54.00
4449	HCG: Latex agglutination: Semi-quantitative (side room)	9.31	12.9	120.1	9.31	13.3	123.80
4450	HCG: Monoclonal immunological: Qualitative	10	12.9	129.0	10	13.3	133.00
4451	HCG: Monoclonal immunological: Quantitative	12.4	12.9	160.0	12.4	13.3	164.90
4453	Methyl histamine (RIA)	32.19	12.9	415.3	32.19	13.3	428.10
4454	Basophil histamine release	129.38	13.1	1694.9	129.38	13.5	1746.60
4455	Anti IgE receptor antibody test (10 samples and dilution)	161.56	13.1	2116.4	161.56	13.5	2181.10
4456	Eosinophyl cationic protein	27.81	13.1	364.3	27.81	13.5	375.40
4457	Mast cell tryptase.	98.87	12.8	1265.5	98.87	13.2	1305.10
4458	Micro-albuminuria: radio-isotope method	12.42	13.1	162.7	12.42	13.5	167.70
4459	Acetyl choline receptor antibody	158.12	12.9	2039.7	158.12	13.3	2103.00
4460	CA-199 tumour marker.	20	13.1	262.0	20	13.5	270.00
4462	CA-125 tumour marker.	20	13.1	262.0	20	13.5	270.00
4463	C6 complement functional essay	45	12.9	580.5	45	13.3	598.50

4464	House dust mite antigen ELIZA.	20.31	13.1	266.1	20.31	13.5	274.20
4465	Indoor volumetric particle analysis	50	12.9	645.0	50	13.3	665.00
4466	Beta-2-microglobulin.	12.42	13.1	162.7	12.42	13.5	167.70
4467	Chromogranin A	47	12.9	606.3	47	13.3	625.10
4468	CA-549.	20	13.1	262.0	20	13.5	270.00
4469	Tumor markers: monoclonal immunological (each)	20	13.1	262.0	20	13.5	270.00
4470	CA-195 tumour marker.	20	13.1	262.0	20	13.5	270.00
4471	Carcino-embryonic antigen.	20	13.1	262.0	20	13.5	270.00
4472	MCA antigen tumour marker.	20	13.1	262.0	20	13.5	270.00
4476	Neopterin.	20	13.1	262.0	20	13.5	270.00
4477	Neuron specific enolase.	20	13.1	262.0	20	13.5	270.00
4479	Vitamin B12-absorption: Shilling test	11.7	12.9	150.9	11.7	13.3	155.60
4480	Serotonin.	18.75	12.9	241.9	18.75	13.3	249.40
4481	Thyroxine (T4).	12.42	13.1	162.7	12.42	13.5	167.70
4482	Free thyroxine (FT4).	17.48	12.9	225.5	17.48	13.3	232.50
4483	T3-resin uptake	8.1	13.1	106.1	8.1	13.5	109.40
4484	Thyrotropin (TSH)/Free Thyroxine (FT4). This item includes items 4507 and 4482.	37.08	13.1	485.7	37.08	13.5	500.60
4485	Insulin	12.42	13.1	162.7	12.42	13.5	167.70
4489	Unsaturated vitamin B12 binding capacity	12.6	13.1	165.1	12.6	13.5	170.10
4490	Releasing hormone response.	50	12.9	645.0	50	13.3	665.00
4491	Vitamin B12.	12.42	13.1	162.7	12.42	13.5	167.70
4492	Vitamin D3: Calcitriol (RIA).	75	12.9	967.5	75	13.3	997.50
4493	Drug concentration: Quantitative	12.42	13.1	162.7	12.42	13.5	167.70
4494	Free hormone assay.	17.48	12.9	225.5	17.48	13.3	232.50
4495	Growth hormone.	12.42	13.1	162.7	12.42	13.5	167.70
4496	Hormone concentration: Quantitative	12.42	13.1	162.7	12.42	13.5	167.70

4497	Carbohydrate deficient transferrin	29.06	12.9	374.9	29.06	13.3	386.50
4498	Cartilage oligomeric matrix protein (COMP)	0	0.0	0.0	0	0.0	0.00
4499	Cortisol.	12.42	13.1	162.7	12.42	13.5	167.70
4500	DHEA sulphate	12.42	13.1	162.7	12.42	13.5	167.70
4501	Testosterone.	12.42	13.1	162.7	12.42	13.5	167.70
4502	Free testosterone.	17.48	12.9	225.5	17.48	13.3	232.50
4503	Oestradiol	12.42	13.1	162.7	12.42	13.5	167.70
4505	Oestriol	10.8	12.9	139.3	10.8	13.3	143.60
4506	Multiple antigen specific IgE screening test for Atopy	37.26	13.1	488.1	37.26	13.5	503.00
4507	Thyrotropin (TSH).	19.6	12.9	252.8	19.6	13.3	260.70
4508	Combined antigen specific IgE	24.48	13.1	320.7	24.48	13.5	330.50
4509	Free tri-iodothyronine (FT3).	17.48	12.9	225.5	17.48	13.3	232.50
4510	Total tri-iodotironien (T3).	12.42	13.1	162.7	12.42	13.5	167.70
4511	Renin activity.	18.9	12.9	243.8	18.9	13.3	251.40
4512	Parathormone.	17.08	13.1	223.7	17.08	13.5	230.60
4513	IgE: total.	12.42	13.1	162.7	12.42	13.5	167.70
4514	Antigen specific IgE.	12.42	13.1	162.7	12.42	13.5	167.70
4515	Aldosterone.	12.42	13.1	162.7	12.42	13.5	167.70
4516	Follitropin (FSH)	12.42	13.1	162.7	12.42	13.5	167.70
4517	Lutropin (LH).	12.42	13.1	162.7	12.42	13.5	167.70
4518	Soluble transferrin receptor	11.25	12.9	145.1	11.25	13.3	149.60
4519	Prostate specific antigen.	14.49	12.9	186.9	14.49	13.3	192.70
4520	17 Hydroxy progesterone.	12.42	13.1	162.7	12.42	13.5	167.70
4521	Progesterone.	12.42	13.1	162.7	12.42	13.5	167.70
4522	Alpha-feto protein.	12.42	13.1	162.7	12.42	13.5	167.70
4523	ACTH.	21.74	13.1	284.8	21.74	13.5	293.50
4525	Placental lactogen.	12.42	13.1	162.7	12.42	13.5	167.70

4526	Sex hormone binding globulin	12.42	13.1	162.7	12.42	13.5	167.70
4527	Gastrin.	12.42	13.1	162.7	12.42	13.5	167.70
4528	Ferritin.	12.42	13.1	162.7	12.42	13.5	167.70
4529	Anti-DNA antibodies.	12.42	13.1	162.7	12.42	13.5	167.70
4530	Antiplatelet antibodies.	15.3	13.1	200.4	15.3	13.5	206.60
4531	Hepatitis: per antigen or antibody	14.49	12.9	186.9	14.49	13.3	192.70
4532	Transcobalamine.	12.42	13.1	162.7	12.42	13.5	167.70
4533	Folic acid.	12.42	13.1	162.7	12.42	13.5	167.70
4534	Prostatic acid phosphatase	12.42	13.1	162.7	12.42	13.5	167.70
4535	Unsaturated iron binding capacity	12.42	13.1	162.7	12.42	13.5	167.70
4536	Erythrocyte folate.	17.48	12.9	225.5	17.48	13.3	232.50
4537	Prolactin.	12.42	13.1	162.7	12.42	13.5	167.70
4538	Procalcitonin – semi-quantitative	32	13.1	419.2	32	13.5	432.00
4539	Procalcitonin quantitative	46	12.9	593.4	46	13.3	611.80
4540	HCG: Quantative as used for Down's screen	15	13.1	196.5	15	13.5	202.50
4546	First trimester Downs screen	53.5	12.9	690.2	53.5	13.3	711.60
			0.0	0.0		0.0	0.00
	MISCELLANEOUS		0.0	0.0		0.0	0.00
4544	Attendance in theatre	27	13.1	353.7	27	13.5	364.50
4548	Minimum fee: normal hours	3	13.2	39.6	3	13.6	40.80
			0.0	0.0		0.0	0.00
	SPUTUM, ALL BODY FLUIDS and TUMOR ASPIRATES		0.0	0.0		0.0	0.00
4561	First unit.	13.4	15.5	207.7	13.4	16.0	214.40
4563	Each additional unit.	7.8	15.5	120.9	7.8	16.0	124.80
4564	Perfomance of fine-needle aspiration for cytology	15	15.5	232.5	15	16.0	240.00
4565	Examination of fine needle aspiration in theatre	49	15.6	764.4	49	16.1	788.90
4566	Vaginal or cervical smears, each	11	15.2	167.2	11	15.7	172.70

			0.0	0.0		0.0	0.00
	HISTOLOGY		0.0	0.0		0.0	0.00
4567	Histology per sample/specimen each	20	14.3	286.0	20	14.7	294.00
4571	Histology per additional block, each	11.6	14.3	165.9	11.6	14.7	170.50
4575	Histology and frozen section in laboratory	22.7	14.3	324.6	22.7	14.7	333.70
4577	Histology and frozen section in theatre	49	14.3	700.7	49	14.7	720.30
4578	Second and subsequent frozen sections, each	20	14.3	286.0	20	14.7	294.00
4579	Attendance in theatre - no frozen section performed	26.3	14.3	376.1	26.3	14.7	386.60
4581	Vaso-epididymostomy study in theatre	30.8	14.3	440.4	30.8	14.7	452.80
4582	Serial step sections (including item 4567)	23.3	14.3	333.2	23.3	14.7	342.50
4584	Serial step sections per additional block, each	13.5	14.2	191.7	13.5	14.6	197.10
4585	Sex chromatin.	10.1	14.3	144.4	10.1	14.7	148.50
4587	Histology consultation.	10.1	14.3	144.4	10.1	14.7	148.50
4589	Special stains.	6.7	14.3	95.8	6.7	14.7	98.50
4591	Immunofluorescence studies.	20.7	14.3	296.0	20.7	14.7	304.30
4592	Immunoperoxidase studies.	40	14.3	572.0	40	14.7	588.00
4593	Electron microscopy.	94	14.3	1344.2	94	14.7	1381.80
4595	Foetal autopsy excluding histology	73	14.3	1043.9	73	14.7	1073.10
			0.0	0.0		0.0	0.00
	CYTOGENETICS		0.0	0.0		0.0	0.00
4750	Cell culture: Lymphocytes, cord blood	15	13.5	202.5	15	13.9	208.50
4751	Cell culture: Amniotic fluid, fibroblasts, leukaemia bloods, bone marrow, other specialised cultures	45	13.5	607.5	45	13.9	625.50
4752	Cell culture: Chorionic villi.	60	13.5	810.0	60	13.9	834.00

4754	Cytogenetic analysis: Lymphocytes: idiograms, karyotyping, one staining technique	135	13.5	1822.5	135	13.9	1876.50
4755	Cytogenetic analysis: Amniotic fluid, fibroblasts, chorionic villi, products of conception, bone marrow, leukaemia bloods: idiograms, karyotyping, one staining technique	270	13.5	3645.0	270	13.9	3753.00
4757	Specified additional analysis e.g.mosaicism, Fanconi anaemia, Fra X, additional staining techniques	70	13.5	945.0	70	13.9	973.00
4760	FISH procedure, including cell culture	115	13.5	1552.5	115	13.9	1598.50
4761	FISH analysis per probe system	35	13.5	472.5	35	13.9	486.50
			0.0	0.0		0.0	0.00
	DNA TESTING		0.0	0.0		0.0	0.00
4763	Blood: DNA extraction.	45	13.5	607.5	45	13.9	625.50
4764	Blood: Genotype per person: Southern blotting	89	13.5	1201.5	89	13.9	1237.10
4765	Blood: Genotype per person: PCR	60	13.5	810.0	60	13.9	834.00
4767	Prenatal diagnosis: Amniotic fluid or chorionic tissue: DNA extraction	90	13.5	1215.0	90	13.9	1251.00
4768	Prenatal diagnosis: Amniotic fluid or chorionic tissue: Genotype per person: Southern blotting	188	13.5	2538.0	188	13.9	2613.20

4769	Prenatal diagnosis: Amniotic fluid or chorionic tissue: Genotype per person: PCR	120	13.5	1620.0	120	13.9	1668.00
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