

Type of study	Tarif Code
HAEMATOLOGY	3701
HAEMATOLOGY	3703
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BIOCHEMICAL TES	4339
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CEREBROSPINAL FLUID	4401
CEREBROSPINAL FLUID	4407
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RNA/DNA BASED TESTS	4424
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IMMUNOLOGY	4540
IMMUNOLOGY	4546
MISCELLANEOUS	4544
MISCELLANEOUS	4548

SPUTUM, ALL BOD	4561
SPUTUM, ALL BOD	4563
SPUTUM, ALL BOD	4564
SPUTUM, ALL BOD	4565
SPUTUM, ALL BOD	4566
HISTOLOGY	4567
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CYTOGENETICS	4750
CYTOGENETICS	4751
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CYTOGENETICS	4754
CYTOGENETICS	4755
CYTOGENETICS	4757
CYTOGENETICS	4760
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DNA TESTING	4763
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DNA TESTING	4769

PULAMED PATHOLOGY FEES		
Description	2025 -2026	2026 -2027
ACTH or adrenalin-eosinophil response	P122.32	P127.83
Autohaemolysis: Quantitative.	P99.41	P103.88
Antithrombin III.	P122.32	P127.83
Alkali resistant haemoglobin	P75.32	P78.71
Coombs' consumption.	P122.32	P127.83
Drug induced Coombs' test	P122.32	P127.83
Antiglobulin test (Coombs' or trypsinized red cells).	P61.96	P64.74
Antibody titration.	P122.32	P127.83
Arneth count.	P37.77	P39.47
Antibody identification.	P143.54	P150.00
Bleeding time (does not include the cost of the simplate device)	P116.27	P121.51
Blood volume, dye method.	P122.32	P127.83
Buffy layer examination.	P333.33	P348.33
Bone marrow cytological examination only	P333.33	P348.33
Bone marrow: Aspiration	P140.68	P147.01
Bone marrow trephine biopsy.	P553.68	P578.60
Bone marrow aspiration and trephine biopsy (excluding histology)	P624.98	P653.10
Capillary fragility: Hess	P35.01	P36.59
Circulating anticoagulants	P99.41	P103.88
Coagulation factor inhibitor assay	P964.36	P1,007.75
Clot retraction.	P29.92	P31.26
Activated protein C resistance	P435.61	P455.21
Coagulation time.	P54.11	P56.54
Anti-factor Xa Activity	P910.25	P951.21
Cold agglutinins.	P59.94	P62.64
Protein S: Functional.	P628.26	P656.54
Compatibility for blood transfusion	P59.94	P62.64
Cryoglobulin	P59.94	P62.64
Donath-Landsteiner: Qualitative	P59.94	P62.64
Protein C (chromogenic)	P507.43	P530.26
Anti-thrombin III (chromogenic)	P368.56	P385.14
Plasminogen (chromogenic).	P1,032.79	P1,079.26
Lupus Russel Viper method	P284.75	P297.56
Lupus Kaolin Exner method.	P418.84	P437.69
Erythrocyte count.	P37.77	P39.47
Factors V and VII: Qualitative	P122.32	P127.83
Coagulation factor assay: Functional	P158.29	P165.41
Coagulation factor assay: Immunological	P75.32	P78.71
Erythrocyte sedimentation rate.	P42.86	P44.79
Fibrin stabilizing factor (urea test)	P75.32	P78.71
Fibrinolysin.	P75.32	P78.71

Fibrin monomers.	P45.94	P48.00
Folic acid clearance test.	P271.38	P283.59
Plasminogen activator inhibitor (PAI-I)	P1,119.99	P1,170.39
Folic acid absorption test.	P271.38	P283.59
Tissue plasminogen Activator (TPA)	P1,135.69	P1,186.80
Osmotic fragility (screen).	P37.77	P39.47
Osmotic fragility test: Quantitative	P167.52	P175.05
Osmotic fragility (before and after incubation)	P301.51	P315.08
Full blood count (including items 3739, 3762, 3783, 3785,	P178.34	P186.36
Full cross match.	P122.32	P127.83
Coagulation factors: Quantitative	P539.47	P563.74
Factor VIII related antigen.	P1,012.84	P1,058.42
Coagulation factor correction study	P196.27	P205.10
Factor XIII related antigen	P1,037.77	P1,084.47
Haemoglobin estimation	P29.92	P31.26
Contact activated product assay	P271.38	P283.59
Grouping: A B and O antigens.	P59.94	P62.64
Grouping: Rh antigens	P59.94	P62.64
PIVKA	P738.60	P771.84
Euglobulin Lysis time.	P434.33	P453.88
Haemoglobin A2 (column chromatography)	P254.72	P266.18
Haemoglobin electrophoresis.	P449.40	P469.62
Haemoglobin-S (solubility test)	P59.94	P62.64
Factor III-availability test.	P99.41	P103.88
Haptoglobin.	P158.29	P165.41
Ham's acidified serum test	P135.80	P141.91
Haemopexin.	P75.32	P78.71
Heinz bodies.	P37.77	P39.47
Haemosiderin in urinary sediment	P37.77	P39.47
Heparin estimation.	P408.55	P426.94
Heparin-protamine titration.	P122.32	P127.83
Heparin tolerance.	P122.32	P127.83
Leucocyte differential count.	P105.35	P110.09
Leucocytes: total count	P29.92	P31.26
QBC malaria concentration and fluorescent staining	P418.84	P437.69
LE-cells	P140.89	P147.23
Nitro blue tetrazolium leucocyte function	P214.09	P223.72
Neutrophil alkaline phosphatase	P475.50	P496.89
Packed cell volume: Haematocrit	P29.92	P31.26
Plasmodium falciparum: Monoclonal immunological identificatio	P150.86	P157.65
Plasma haemoglobin.	P113.09	P118.18
Platelet sensitivities	P312.22	P326.27
Platelet aggregation per aggregant	P206.24	P215.52
Platelet antibodies: agglutination	P91.66	P95.79

Platelet count.	P37.77	P39.47
Platelet antibodies: Coombs' consumption	P122.32	P127.83
Platelet adhesiveness	P75.32	P78.71
Prothrombin consumption.	P99.41	P103.88
Prothrombin determination (two stages)	P99.41	P103.88
Prothrombin index.	P100.47	P104.99
Therapeutic drug level: Dosage	P75.32	P78.71
Recalcification time.	P37.77	P39.47
Reticulocyte count	P51.35	P53.66
Schumm's test.	P59.94	P62.64
Sickling test	P37.77	P39.47
Sucrose lysis test for PNH.	P59.94	P62.64
Strypven or reptilase time: each	P330.05	P344.90
T and B-cells EAC markers (per marker)	P363.79	P380.16
Thromboplastin generation.	P221.52	P231.48
Thromboplastin inhibition.	P271.38	P283.59
Thrombo - Elastogram	P435.61	P455.21
Viscosity: whole blood or plasma	P59.94	P62.64
Fibrinogen titre.	P59.94	P62.64
Fibrindex test.	P59.94	P62.64
Glucose 6-phosphate-dehydrogenase: Qualitative	P135.80	P141.91
Glucose 6-phosphate-dehydrogenase : Quantitative	P271.80	P284.03
Red cell pyruvate kinase: Qualitative	P135.80	P141.91
Red cell pyruvate kinase: Quantitative	P271.80	P284.03
Glutatione: red cells	P137.60	P143.79
Red cell Rhesus phenotype.	P168.15	P175.72
Haemoglobin F in blood smear	P99.41	P103.88
Partial thromboplastin time.	P99.41	P103.88
Plasminogen assay.	P214.09	P223.72
Thrombin time (screen)	P121.58	P127.05
Thrombin time (serial)	P129.85	P135.70
Thromboplastin generation (screen)	P203.06	P212.19
Haemoglobin H.	P37.77	P39.47
Fibrinolysin: diffusion plate.	P98.22	P102.64
Fibrin degradation products (diffusion plate)	P175.79	P183.70
Fibrin degradation products (latex slide)	P75.32	P78.71
XDP (Dimer test or equivalent latex slide test)	P142.48	P148.89
Haemagglutination inhibition.	P168.15	P175.72
D-Dimer (Quantitative)	P467.33	P488.36
Ristocetin Cofactor	P603.33	P630.48
Heparin Removal	P483.77	P505.54
Autogenous vaccine	P214.09	P223.72
Entomological examination.	P346.81	P362.41
Parasites in blood smear	P95.06	P99.33

Bilharzia: Hatch test.	P51.35	P53.66
Miscellaneous (body fluids urine exudate fungi pus scraping, etc)	P83.71	P87.47
Fungus identification	P140.89	P147.23
Faeces (including parasites).	P83.71	P87.47
Rectal biopsy.	P59.52	P62.19
Addis count.	P99.41	P103.88
Transmission electron microscopy	P1,443.46	P1,508.42
Scanning electron microscopy	P1,675.27	P1,750.65
Inclusion bodies.	P75.32	P78.71
Crystal identification polarized light microscopy	P75.32	P78.71
Campylobacter in stool: fastidious culture	P168.15	P175.72
Antigen detection with polyclonal antibodies	P75.32	P78.71
Mycobacteria.	P51.35	P53.66
Antigen detection with monoclonal antibodies	P180.99	P189.13
Concentration techniques for parasites	P51.35	P53.66
Dark field, phase - or interference contrast microscopy, Nomarski	P105.56	P110.31
Cytochemical stain.	P91.34	P95.45
Antibiotic MIC per organism per antibiotic	P135.80	P141.91
Non-radiometric automated blood cultures	P236.05	P246.67
Rapid automated bacterial identification per organism	P254.72	P266.18
Rapid automated antibiotic susceptibility per organism	P284.75	P297.56
Rapid automated MIC per organism per antibiotic	P284.75	P297.56
Antibiotic susceptibility test: per organism	P135.80	P141.91
Adhesive tape preparation.	P45.94	P48.00
Clostridium difficile toxin : monoclonal immunological	P207.62	P216.96
Antibiotic assay of tissues and fluids	P236.05	P246.67
Blood culture: aerobic.	P99.41	P103.88
Blood culture: anaerobic.	P99.41	P103.88
Bacteriological culture: miscellaneous	P105.56	P110.31
Radiometric blood culture.	P180.99	P189.13
Bacteriological culture : fastidious organisms	P168.15	P175.72
In vivo culture: bacteria.	P271.80	P284.03
In vivo culture: virus	P271.80	P284.03
Bacterial exotoxin production (in vitro assay)	P75.32	P78.71
Bacterial exotoxin production (in vivo assay)	P346.81	P362.41
Fungal culture	P75.32	P78.71
Clostridium difficile (cytotoxicity neutralisation)	P502.55	P525.16
Antibiotic level: biological fluids	P195.95	P204.77
Rotavirus latex slide test.	P94.21	P98.45
Identification of virus or rickettsia	P346.81	P362.41
Identification: chlamydia	P271.80	P284.03
Culture for staphylococcus aureus	P37.77	P39.47
Anaerobe culture: comprehensive	P168.15	P175.72
Anaerobe culture: limited procedure	P75.32	P78.71

Biological fluid assay: Bact. Stat and percentage killed	P188.52	P197.01
Beta-lactamase assay.	P75.32	P78.71
Bacteriophage typing.	P75.32	P78.71
Sterility control test (physical method)	P37.77	P39.47
Sterility control test (biological method)	P75.32	P78.71
Mycobacterium culture	P75.32	P78.71
Radiometric tuberculosis culture	P180.99	P189.13
Mycoplasma culture: limited.	P37.77	P39.47
Mycoplasma culture: comprehensive	P168.15	P175.72
Identification of mycobacterium.	P168.15	P175.72
Mycobacterium: antibiotic sensitivity	P168.15	P175.72
Antibiotic synergistic study	P346.81	P362.41
Viable cell count.	P21.75	P22.72
Biochemical identification of bacterium: abridged	P53.89	P56.32
Biochemical identification of bacterium: extended	P209.42	P218.85
Serological identification of bacterium: abridged	P53.89	P56.32
Serological identification of bacterium: extended	P173.24	P181.04
Grouping for streptococci.	P123.91	P129.49
Antimicrobial substances	P64.40	P67.29
Radiometric mycobacterium identification	P234.56	P245.12
Radiometric mycobacterium antibiotic sensitivity	P418.84	P437.69
Helicobacter: monoclonal immunological	P207.62	P216.96
		P0.00
SEROLOGY		P0.00
Antibodies to human immunodeficiency virus (HIV): ELISA.	P339.59	P354.88
IgE: total: EMIT or ELISA.	P195.95	P204.77
Auto antibodies by labelled antibodies	P271.80	P284.03
Sperm antibodies	P271.80	P284.03
Virus neutralisation test: First antibody	P1,256.53	P1,313.07
Virus neutralisation test: Each additional antibody.	P254.72	P266.18
Precipitation test per antigen.	P75.32	P78.71
Agglutination test per antigen.	P92.09	P96.23
Haemagglutination test: per antigen	P168.15	P175.72
Modified Coombs' test for brucellosis	P75.32	P78.71
Antibody titer to bacterial exotoxin	P59.94	P62.64
IgE: specific antibody titer: ELISA/EMIT: per Ag	P207.62	P216.96
Complement fixation test.	P99.41	P103.88
IgM: specific antibody titer: ELISA/EMIT: per Ag	P238.49	P249.22
C-reactive protein.	P59.94	P62.64
IgG: specific antibody titer: ELISA/EMIT: per Ag	P220.03	P229.93
Qualitative Kahn, VDRL or other flocculation	P37.77	P39.47
Neutrophil phagocytosis.	P422.13	P441.13
Quantitative Kahn, VDRL or other flocculation	P59.94	P62.64
Neutrophil chemotaxis.	P1,138.45	P1,189.68

Tube agglutination test.	P70.55	P73.72
Neutrophil killing ability.	P611.40	P638.91
Paul Bunnell: presumptive.	P37.77	P39.47
Infectious mononucleosis latex slide test (Monospot or equivalent)	P142.48	P148.89
Paul Bunnell: absorption.	P75.32	P78.71
Rose Waaler agglutination test	P75.32	P78.71
Gonococcal, listeria or echinococcus agglutination	P159.14	P166.30
Slide agglutination test.	P43.18	P45.12
Rebuck skin window	P91.66	P95.79
Serum complement level: each component	P53.89	P56.32
Stimulated NBT test	P105.56	P110.31
Auto-antibody: sensitized erythrocytes	P75.32	P78.71
Herpes virus typing: monoclonal immunological	P350.84	P366.63
Western blot technique	P1,239.66	P1,295.45
Epstein-Barr virus antibody titer	P113.09	P118.18
Immuno-diffusion test: per antigen	P53.89	P56.32
Respiratory syncytial virus (ELISA technique)	P594.32	P621.06
Immuno electrophoresis: per immune serum	P158.29	P165.41
Polymerase chain reaction	P917.98	P959.28
Indirect immuno-fluorescence test (bacterial, viral, parasitic)	P203.80	P212.97
LIF or MIF production: per stimulant	P1,318.49	P1,377.82
Counter immuno-electrophoresis	P113.09	P118.18
Lymphocyte transformation.	P878.00	P917.51
Panel typing: antibody detection: Class I	P611.40	P638.91
Panel typing: antibody detection: Class II	P747.19	P780.82
HLA test for specific locus/antigen serology	P458.52	P479.15
HLA typing: Class I - serology	P883.09	P922.83
HLA typing: Class II - serology	P883.09	P922.83
HLA typing: Class I & II - serology	P1,507.86	P1,575.71
Crossmatching T-cells (per tray)	P301.51	P315.08
Crossmatching B-cells.	P636.65	P665.30
Crossmatching T- & B-cells.	P815.20	P851.88
Helicobacter pylori stool antigen test	P579.68	P605.76
BIOCHEMICAL TEST: BLOOD		
Abnormal pigments: Qualitative	P75.32	P78.71
Abnormal pigments: Quantitative	P150.86	P157.65
Acid phosphatase.	P86.68	P90.58
Acid phosphatase fractionation	P29.92	P31.26
Amino acids Quantitative (Post derivatisation HPLC)	P1,326.66	P1,386.35
Albumin	P81.48	P85.14
Alcohol	P207.62	P216.96
Alkaline phosphatase.	P86.68	P90.58
Alkaline phosphatase-iso-enzymes	P195.95	P204.77

Ammonia: enzymatic.	P129.22	P135.03
Ammonia: monitor.	P75.32	P78.71
Alpha-1-antitrypsin.	P122.32	P127.83
Amylase	P86.68	P90.58
Arsenic in blood, hair or nails	P607.37	P634.70
Bilirubin: total.	P80.95	P84.59
Bilirubin: conjugated.	P61.85	P64.63
Cadmium: atomic absorption.	P303.63	P317.29
Calcium: ionized .	P113.09	P118.18
Calcium: spectrophotometric.	P61.85	P64.63
Calcium: atomic absorption	P121.47	P126.94
Carotene	P37.77	P39.47
Carnitine (Total or free) in biological fluid: each	P195.84	P204.66
Carnitine (Total or free) in muscle: each	P391.68	P409.31
Acyl Carnitine	P391.68	P409.31
Chloride	P43.39	P45.34
Chol/HDL/LDL/Trig	P453.43	P473.83
LDL cholesterol (chemical determination)	P115.53	P120.73
Cholesterol total.	P89.43	P93.46
HDL cholesterol.	P115.53	P120.73
Cholinesterase: serum or erythrocyte: each	P126.99	P132.70
Cholinesterase phenotype (Dibucaine or fluoride each)	P150.86	P157.65
Total CO2	P86.68	P90.58
Creatinine.	P61.85	P64.63
Homocysteine (random).	P259.81	P271.51
Homocysteine (after Methionine load)	P303.31	P316.96
D-Xylose absorption test: two hours	P220.35	P230.26
Fibrinogen: Quantitative	P59.94	P62.64
Hollander test	P420.33	P439.24
Glucose tolerance test (2 specimens)	P150.22	P156.98
Glucose strip-test with photometric reading	P29.92	P31.26
Galactose.	P188.52	P197.01
Glucose tolerance test (3 specimens)	P220.67	P230.60
Glucose tolerance test (4 specimens)	P289.10	P302.10
Glucose: Quantitative.	P61.85	P64.63
Glucose tolerance test (5 specimens)	P366.22	P382.70
Galactose-1-phosphate uridyl transferase	P271.80	P284.03
Fructosamine.	P122.32	P127.83
Glycosylated haemoglobin: chromatography	P122.32	P127.83
Immunofixation: Total proteinIgGIgAIgMKappaLambda	P796.21	P832.03
Lithium: flame ionization.	P86.68	P90.58
Lithium: atomic absorption.	P126.99	P132.70
Iron	P113.09	P118.18
Iron-binding capacity.	P129.85	P135.70

Blood gases: Panel 1: Astrup/pO ₂ . This panel includes items 4077,	P368.56	P385.14
Blood gases: Panel 2: Panel 1 (4075) & ancillary tests. This item als	P569.70	P595.34
Oximetry analysis: MetHb COHb O ₂ Hb RHb SulfHb	P113.09	P118.18
Ketones in plasma: Qualitative	P37.77	P39.47
Drug level-biological fluid: Quantitative	P180.99	P189.13
Tacrolimus assay	P320.07	P334.48
Lysosomal enzyme assay.	P612.56	P640.13
Lipase	P86.68	P90.58
Lipoprotein electrophoresis.	P150.86	P157.65
Osmolality: serum or urine	P113.09	P118.18
Magnesium: spectrophotometric	P61.85	P64.63
Magnesium: atomic absorption.	P121.47	P126.94
Mercury: atomic absorption.	P303.63	P317.29
Copper: spectrophotometric.	P61.85	P64.63
Copper: atomic absorption.	P303.63	P317.29
Protein electrophoresis.	P150.86	P157.65
IgG sub-class 1,2,3 or 4: Per sub-class	P339.59	P354.88
Phosphate	P61.85	P64.63
Phospholipids.	P53.89	P56.32
Potassium	P61.85	P64.63
Sodium.	P61.85	P64.63
Protein: total.	P51.77	P54.10
pH, pCO ₂ or pO ₂ : each.	P113.09	P118.18
Pyruvic acid.	P75.32	P78.71
Salicylates.	P75.32	P78.71
Secretin-pancreozymin response	P443.35	P463.30
Caeruloplasmin.	P75.32	P78.71
Phenylalanine: Quantitative.	P188.52	P197.01
Glutamate dehydrogenase (GDH).	P91.66	P95.79
Aspartate aminotransferase (AST).	P91.66	P95.79
Alanine aminotransferase (ALT).	P91.66	P95.79
Creatine kinase (CK)	P91.66	P95.79
Lactate dehydrogenase (LD)	P91.66	P95.79
Gamma glutamyl transferase (GGT).	P91.66	P95.79
Aldolase.	P91.66	P95.79
Angiotensin converting enzyme (ACE).	P150.86	P157.65
Lactate dehydrogenase isoenzyme	P180.99	P189.13
CK-MB: immunoinhibition/precipitation	P180.99	P189.13
Adenosine deaminase.	P91.66	P95.79
Red cell enzymes: each.	P132.40	P138.36
Serum/plasma enzymes: each.	P91.66	P95.79
Transferrin.	P195.95	P204.77
Lead: spectrophotometric.	P75.32	P78.71
Lead: atomic absorption.	P254.72	P266.18

Triglyceride	P134.73	P140.80
Red cell magnesium	P195.95	P204.77
Urea.	P61.85	P64.63
CK-MB: mass determination: Quantitative (Automated)	P207.62	P216.96
CK-MB: mass determination: Quantitative (Not automated)	P292.70	P305.87
Myoglobin quantitative: monoclonal immunological	P207.62	P216.96
Uric acid.	P64.08	P66.96
Vitamin A-saturation test.	P259.81	P271.51
Vitamin E (tocopherol).	P59.94	P62.64
Vitamin A.	P105.56	P110.31
Vitamin C (ascorbic acid).	P37.77	P39.47
Troponin isoforms: each.	P339.59	P354.88
Apoprotein AI: Turbidometric method	P140.57	P146.89
Apoprotein AI: Labelled antibody technique	P210.91	P220.40
Apoprotein AII: Turbidometric method	P140.57	P146.89
Apoprotein AII: Labelled antibody technique	P210.91	P220.40
Apoprotein B: Turbidometric method	P140.57	P146.89
Apoprotein B: Labelled antibody technique	P210.91	P220.40
Lipoprotein (a) (Lp(a)) assay	P210.91	P220.40
Sodium + potassium + chloride + CO ₂ + urea	P269.04	P281.15
ELISA/EMIT technique	P210.91	P220.40
Quantitative protein estimation: Mancini method	P129.96	P135.81
Quantitative protein estimation: nephelometer or Turbidometer	P140.57	P146.89
Quantitative protein estimation: labelled antibody	P210.91	P220.40
C-reactive protein (Ultra sensitive)	P198.39	P207.32
Lactose	P180.99	P189.13
Zinc: atomic absorption.	P303.63	P317.29
BIOCHEMICAL TESTS: URINE		
Urine dipstick, per stick (irrespective of the number of tests on stick)	P24.08	P25.17
Abnormal pigments.	P75.32	P78.71
Alkapton test: homogentisic acid	P75.32	P78.71
Amino acids: Quantitative (Post derivatisation HPLC)	P1,326.66	P1,386.35
Amino laevulinic acid.	P301.51	P315.08
Amylase.	P86.68	P90.58
Arsenic	P303.63	P317.29
Ascorbic acid.	P37.77	P39.47
Bence-Jones protein.	P45.94	P48.00
Bence-Jones protein: Bradshaw's test	P37.77	P39.47
Phenol	P59.94	P62.64
Calcium: atomic absorption	P121.47	P126.94
Calcium: spectrophotometric	P61.85	P64.63
Calcium: absorption and excretion studies	P418.84	P437.69
Catecholamines fluorimetric screen test	P188.52	P197.01

Lead: spectrophotometric.	P75.32	P78.71
Lead: atomic absorption.	P254.72	P266.18
Urine collagen telopeptides	P619.88	P647.78
Bile pigments: Qualitative.	P37.77	P39.47
Protein: Quantitative.	P37.77	P39.47
Mercury.	P121.47	P126.94
Mucopolysaccharides: Qualitative	P59.94	P62.64
Oxalate/Citrate: enzymic each.	P159.35	P166.52
Glucose: Quantitative.	P37.77	P39.47
Steroids: chromatography (each)	P122.32	P127.83
Creatinine.	P61.85	P64.63
Creatinine clearance.	P129.22	P135.03
Xylose	P53.89	P56.32
Electrophoresis: Qualitative.	P75.32	P78.71
Uric acid clearance.	P129.85	P135.70
5-Hydroxy-indole-acetic acid: Screen test	P45.94	P48.00
5-Hydroxy-indole-acetic acid: Quantitative	P113.09	P118.18
Vitamin A-screen test.	P91.66	P95.79
Ketones: excluding dip-stick method	P37.77	P39.47
Reducing substances.	P29.92	P31.26
Melanogen (melanin).	P75.32	P78.71
Metanephrines: column chromatography	P374.50	P391.35
Aromatic amines (gaschromatography/mass spectrophotome	P458.52	P479.15
Nitrosonaphtol test for tyrosine	P37.77	P39.47
pH: Excluding dip-stick method	P16.07	P16.80
Thin layer chromatography: one way	P113.09	P118.18
Thin layer chromatography: two way	P188.52	P197.01
Total organic matter screen: infrared	P523.66	P547.22
Organic acids: Quantitative: GCMS	P1,832.39	P1,914.84
Phenylpyruvic acid: ferric chloride	P37.77	P39.47
Phosphate excretion index.	P374.50	P391.35
Porphobilinogen qualitative screen: urine	P83.71	P87.47
Porphobilinogen/ALA: Quantitative each	P254.72	P266.18
Magnesium: spectrophotometric	P61.85	P64.63
Magnesium: atomic absorption	P121.47	P126.94
Identification of carbohydrate.	P129.85	P135.70
Identification of drug: Qualitative	P75.32	P78.71
Identification of drug: Quantitative	P180.99	P189.13
Urea clearance	P91.66	P95.79
Copper: spectrophotometric.	P61.85	P64.63
Copper: atomic absorption	P303.63	P317.29
Indoles: Quantitative.	P113.09	P118.18
Indican or indole: Qualitative.	P53.89	P56.32
Chloride	P43.39	P45.34

Ammonium chloride loading test	P374.50	P391.35
Urobilinogen: Quantitative.	P113.09	P118.18
Phosphate.	P61.85	P64.63
Potassium.	P61.85	P64.63
Sodium.	P61.85	P64.63
Urea.	P61.85	P64.63
Uric acid.	P61.85	P64.63
Fluoride.	P86.68	P90.58
Total protein and protein electrophoresis	P188.52	P197.01
VMA: Quantitative.	P188.52	P197.01
Catecholamines (HPLC)	P1,326.66	P1,386.35
Immunofixation: Total proteinIgGIgAIgMKappaLambdai	P796.21	P832.03
Cystine: Quantitative.	P214.09	P223.72
Dinitrophenol hydrazine test: ketoacids	P37.77	P39.47
Hydroxyproline: Quantitative	P316.57	P330.82
Hydroxyproline: Qualitative.	P113.09	P118.18
Chloride.	P43.39	P45.34
Fat: Qualitative.	P53.89	P56.32
Fat: Quantitative.	P374.50	P391.35
pH.	P16.07	P16.80
Occult blood: chemical test.	P37.77	P39.47
Occult blood: Monoclonal antibodies	P167.52	P175.05
Potassium.	P61.85	P64.63
Sodium.	P61.85	P64.63
Stercobilin.	P37.77	P39.47
Elastase Quantitative ELIZA	P787.29	P822.72
Stercobilinogen: Quantitative.	P113.09	P118.18
Chymotrypsin determination: enzymatic	P126.88	P132.59
Tryptic activity: digestive.	P37.77	P39.47
Porphyryn screen qualitative: urine, stool, red blood cells: each	P83.71	P87.47
Porphyryn qualitative analysis by TLC: urine, stool, red b	P339.59	P354.88
Porphyryn: total quantitation: urine, stool, red blood cells: each	P339.59	P354.88
Porphyryn quantitative analysis by TLCHPLC: urien, stool, red b	P502.55	P525.16
Drug level in biological fluid: monoclonal immunological	P207.62	P216.96
Amylase in exudate.	P86.68	P90.58
Fluoride in biological fluids and water	P265.23	P277.16
Breast milk analysis.	P113.09	P118.18
Trace metals in biological fluid: atomic absorption	P303.74	P317.40
Calcium in fluid: spectrophotometric	P61.85	P64.63
Calcium in fluid: atomic absorption	P121.47	P126.94
Gallstone analysis: (BilirubinCaPOxalateCholesterol)	P371.63	P388.36
Urea Breath Test	P971.68	P1,015.40
Lecithin in amniotic fluid: L/S ratio	P458.52	P479.15
Lamellar body count in amniotic fluid	P167.52	P175.05

Bilirubin in amniotic fluid: spectrophotometric essay	P158.29	P165.41
Oestrogen / Progesterone receptors : Fluorescent method	P346.81	P362.41
Oestrogen/Progesterone receptors: Cytosol radio-isotope technique	P3,853.19	P4,026.58
Gastric contents: maximal stimulation test	P458.52	P479.15
Gastric fluid: total acid per specimen	P37.77	P39.47
Foam test: amniotic fluid.	P53.89	P56.32
Renal calculus: chemistry.	P91.66	P95.79
Renal calculus: crystallography.	P272.33	P284.59
Saliva: potassium.	P61.85	P64.63
Saliva: sodium	P61.85	P64.63
Sweat:sodium.	P61.85	P64.63
Sweat: potassium.	P61.85	P64.63
Sweat: chloride.	P43.39	P45.34
Sweat collection by iontophoresis (excluding collection material)	P75.32	P78.71
Tryptophane loading test.	P374.50	P391.35
Cell count	P58.99	P61.64
Cell count, protein, glucose and chloride	P129.85	P135.70
Chloride	P43.39	P45.34
Potassium.	P61.85	P64.63
Sodium.	P61.85	P64.63
Protein: Qualitative.	P16.07	P16.80
Protein: Quantitative.	P51.77	P54.10
Glucose.	P61.85	P64.63
Urea	P61.85	P64.63
Protein electrophoresis	P214.09	P223.72
HLA test for specific allele DNA-PCR	P611.40	P638.91
HLA typinf low resolution Class I DNA - PCR per locus	P1,675.27	P1,750.65
HLA typing low resolution Class II DNA - PCR per locus	P1,239.66	P1,295.45
HLA typing high resolution Class I or II DNA - PCR per allele	P1,105.67	P1,155.43
Quantitative PCR (DNA/RNA)	P1,191.23	P1,244.83
Recombinant DNA technique.	P418.84	P437.69
Ribosomal RNA targeting for bacteriological identification	P594.32	P621.06
Ribosomal RNA amplification for bacteriological identification	P1,256.53	P1,313.07
Bacteriological DNA identification (LCR)	P418.84	P437.69
Bacteriological DNA identification (PCR)	P1,256.53	P1,313.07
Mixed antiglobulin reaction: semen	P110.65	P115.63
Friberg test: semen.	P246.23	P257.32
Kremer test: semen	P59.94	P62.64
Huhner's test (post coital examination)	P51.35	P53.66
Semen analysis: cell count	P129.85	P135.70
Semen analysis: cytology	P122.32	P127.83
Semen analysis: viability + motility - 6 hours	P122.32	P127.83
Semen analysis: supravital stain	P92.30	P96.45
Prostatic massage.	P75.32	P78.71

Seminal fluid: alpha glucosidase	P339.59	P354.88
Seminal fluid fructose	P53.89	P56.32
Seminal fluid: acid phosphatase	P86.68	P90.58
HCG: Latex agglutination: Qualitative (side room)	P68.00	P71.06
HCG: Latex agglutination: Semi-quantitative (side room)	P155.95	P162.97
HCG: Monoclonal immunological: Qualitative	P167.52	P175.05
HCG: Monoclonal immunological: Quantitative	P207.62	P216.96
Methyl histamine (RIA)	P539.36	P563.63
Basophil histamine release	P2,197.23	P2,296.11
Anti IgE receptor antibody test (10 samples and dilution)	P2,743.70	P2,867.17
Eosinophyl cationic protein	P472.31	P493.57
Mast cell tryptase.	P1,644.93	P1,718.95
Micro-albuminuria: radio-isotope method	P210.91	P220.40
Acetyl choline receptor antibody	P2,648.96	P2,768.16
CA-199 tumour marker.	P339.59	P354.88
CA-125 tumour marker.	P339.59	P354.88
C6 complement functional essay	P753.88	P787.80
House dust mite antigen ELIZA.	P344.90	P360.42
Indoor volumetric particle analysis	P837.69	P875.38
Beta-2-microglobulin.	P210.91	P220.40
Chromogranin A	P787.29	P822.72
CA-549.	P339.59	P354.88
Tumor markers: monoclonal immunological (each)	P339.59	P354.88
CA-195 tumour marker.	P339.59	P354.88
Carcino-embryonic antigen.	P339.59	P354.88
MCA antigen tumour marker.	P339.59	P354.88
Neopterin.	P339.59	P354.88
Neuron specific enolase.	P339.59	P354.88
Vitamin B12-absorption: Shilling test	P195.95	P204.77
Serotonin.	P314.24	P328.38
Thyroxine (T4).	P210.91	P220.40
Free thyroxine (FT4).	P292.81	P305.98
T3-resin uptake	P137.60	P143.79
Thyrotropin (TSH)/Free Thyroxine (FT4). This item includes items	P629.75	P658.09
Insulin	P210.91	P220.40
Unsaturated vitamin B12 binding capacity	P214.09	P223.72
Releasing hormone response.	P837.69	P875.38
Vitamin B12.	P210.91	P220.40
Vitamin D3: Calcitroil (RIA).	P1,256.53	P1,313.07
Drug concentration: Quantitative	P210.91	P220.40
Free hormone assay.	P292.81	P305.98
Growth hormone.	P210.91	P220.40
Hormone concentration: Quantitative	P210.91	P220.40
Carbohydrate deficient transferrin	P486.95	P508.87

Cartilge oligomeric matrix protein (COMP)	P0.00	P0.00
Cortisol.	P210.91	P220.40
DHEA sulphate	P210.91	P220.40
Testosterone.	P210.91	P220.40
Free testosterone.	P292.81	P305.98
Oestradiol	P210.91	P220.40
Oestriol	P180.99	P189.13
Multiple antigen specific IgE screening test for Atopy	P632.72	P661.19
Thyrotropin (TSH).	P328.35	P343.12
Combined antigen specific IgE	P415.77	P434.48
Free tri-iodothyronine (FT3).	P292.81	P305.98
Total tri-iodotironien (T3).	P210.91	P220.40
Renin activity.	P316.57	P330.82
Parathormone.	P290.05	P303.10
IgE: total.	P210.91	P220.40
Antigen specific IgE.	P210.91	P220.40
Aldosterone.	P210.91	P220.40
Follitropin (FSH)	P210.91	P220.40
Lutropin (LH).	P210.91	P220.40
Soluble transferrin receptor	P188.52	P197.01
Prostate specific antigen.	P242.84	P253.77
17 Hydroxy progesterone.	P210.91	P220.40
Progesterone.	P210.91	P220.40
Alpha-feto protein.	P210.91	P220.40
ACTH.	P369.30	P385.92
Placental lactogen.	P210.91	P220.40
Sex hormone binding globulin	P210.91	P220.40
Gastrin.	P210.91	P220.40
Ferritin.	P210.91	P220.40
Anti-DNA antibodies.	P210.91	P220.40
Antiplatelet antibodies.	P259.81	P271.51
Hepatitis: per antigen or antibody	P242.84	P253.77
Transcobalamine.	P210.91	P220.40
Folic acid.	P210.91	P220.40
Prostatic acid phosphatase	P210.91	P220.40
Unsaturated iron binding capacity	P210.91	P220.40
Erythrocyte folate.	P292.81	P305.98
Prolactin.	P210.91	P220.40
Procalcitonin – semi-quantitative	P543.39	P567.85
Procalcitonin quantitative	P770.64	P805.32
HCG: Quantative as used for Down's screen	P254.72	P266.18
First trimester Downs screen	P896.25	P936.58
Attendance in theatre	P458.52	P479.15
Minimum fee: normal hours	P51.35	P53.66

First unit.	P270.53	P282.70
Each additional unit.	P157.54	P164.63
Performance of fine-needle aspiration for cytology	P302.99	P316.63
Examination of fine needle aspiration in theatre	P995.23	P1,040.02
Vaginal or cervical smears, each	P218.33	P228.16
Histology per sample/specimen each	P373.48	P390.28
Histology per additional block, each	P216.64	P226.39
Histology and frozen section in laboratory	P423.94	P443.02
Histology and frozen section in theatre	P915.02	P956.20
Second and subsequent frozen sections, each	P373.48	P390.28
Attendance in theatre - no frozen section performed	P491.08	P513.18
Vaso-epididymostomy study in theatre	P575.11	P600.99
Serial step sections (including item 4567)	P435.05	P454.63
Serial step sections per additional block, each	P250.56	P261.84
Sex chromatin.	P188.63	P197.12
Histology consultation.	P188.63	P197.12
Special stains.	P125.16	P130.79
Immunofluorescence studies.	P386.60	P404.00
Immunoperoxidase studies.	P746.96	P780.57
Electron microscopy.	P1,755.35	P1,834.34
Foetal autopsy excluding histology	P1,363.20	P1,424.54
Cell culture: Lymphocytes, cord blood	P261.62	P273.39
Cell culture: Amniotic fluid, fibroblasts, leukaemia bloods, bone marrow	P784.96	P820.28
Cell culture: Chorionic villi.	P1,046.47	P1,093.56
Cytogenetic analysis: Lymphocytes: idiograms, karyotyping,	P2,354.67	P2,460.63
Cytogenetic analysis: Amniotic fluid, fibroblasts, chorionic villi, products of conception, bone marrow, leukaemia bloods: idiograms, karyotyping, one staining technique	P4,709.23	P4,921.14
Specified additional analysis e.g.mosaicism, Fanconi anaemia, FISH procedure, including cell culture	P1,220.99	P1,275.93
FISH procedure, including cell culture	P2,005.74	P2,096.00
FISH analysis per probe system	P610.44	P637.91
Blood: DNA extraction.	P784.96	P820.28
Blood: Genotype per person: Southern blotting	P1,552.31	P1,622.16
Blood: Genotype per person: PCR	P1,046.47	P1,093.56
Prenatal diagnosis: Amniotic fluid or chorionic tissue: DNA	P1,569.71	P1,640.34
Prenatal diagnosis: Amniotic fluid or chorionic tissue: Genotyping	P3,279.03	P3,426.59
Prenatal diagnosis: Amniotic fluid or chorionic tissue: Genotyping	P2,093.05	P2,187.24