

Division of Chemical Pathology
Department of Pathology, Queen Mary Hospital
Laboratory Test Charges for HA Hospitals
(Effective from 1 October 2025)

Test Name	Sample Nature	Charge (HK\$)
5-Fluorouracil	Blood	715
5-Hydroxyindole Acetic Acid	Urine, Spot (Paed only)	383
	Urine, 24-hr	383
17 Alpha-Hydroxyprogesterone (MS)	Blood	400
27-Hydroxycholesterol, Total	Blood	4,924
27-Hydroxycholesterol, Free	Blood	4,773
Alpha-Subunit	Blood	877
Acid Mucopolysaccharides	Urine, Spot	889
Acylcarnitine Profile	Blood	1,259
Adrenocorticotrophic Hormone (ACTH)	Blood	309
Alanine Transaminase (ALT)	Blood	30
Albumin	Blood	30
	Body Fluid	30
Alcohol Profile, Quantitative by Gas Chromatography (Ethanol, Isopropanol, Methanol, Acetone)	Blood	429
Aldosterone	Blood	444
Alkaline Phosphatase (ALP)	Blood	30
Aluminum	Blood	208
Amikacin	Blood	270
Amino Acids	Blood	734
	Urine, Spot	734
	CSF	734
Ammonia	Blood	80
Amylase	Blood	51
	Body Fluid	51
	Urine, Spot	51
Androstenedione	Blood	410
Apolipoprotein A1 (Apo A1)	Blood	155
Apolipoprotein B (Apo B)	Blood	155
Aspartate transaminase (AST)	Blood	30
Arsenic	Blood	429
	Urine, Spot (Paed only)	533
	Urine, 24-hr	533
Beta-Human Chorionic Gonadotropin (βHCG)	Blood	188
Beta-Hydroxybutyrate	Blood	155
Bicarbonate (venous)	Blood	46
Bile Acids, Total	Blood	242
Bilirubin, Direct	Blood	30
Bilirubin, Total	Blood	30
Blood Gases (pH, pCO ₂ & pO ₂)	Blood	68
BONE (Ca, Phos, ALB & ALP)	Blood	117
C-Peptide	Blood	344
CA 125	Blood	344

Test Name	Sample Nature	Charge (HK\$)
CA 19.9	Blood	344
Cadmium	Blood	208
	Urine, 24-hr	265
Calcitonin	Blood	284
Calcium	Blood	30
	Body Fluid	30
	Urine, Spot (Paed only)	51
	Urine, 24-hr	51
Calcium, Ionised	Blood	88
Carbamazepine	Blood	155
Carboxyhaemoglobin	Blood	108
Carnitine, Free	Blood	208
Catecholamines (Norepinephrine, Epinephrine, Dopamine, Noretanephrine, Metanephrine)	Urine, Spot (Paed only)	1,005
	Urine, 24-hr	1,005
Ceruloplasmin	Blood	108
Chitotriosidase	Blood	646
Chloride	Blood	30
	Body Fluid	30
	Urine, Spot (Paed only)	51
	Urine, 24-hr	51
Cholesterol, Total	Blood	33
Cholesterol	Body Fluid	33
HDL-Cholesterol	Blood	41
LDL-Cholesterol, Direct	Blood	74
Cholinesterase	Blood	108
Clonazepam	Blood	265
Copper	Blood	208
	Urine, 24-hr	265
Cortisol, Total	Blood	95
Cortisol, Free	Urine, Spot	171
	Urine, 24-hr	171
Creatine Kinase	Blood	44
Creatinine	Blood	30
	Body Fluid	30
	Urine, Spot	51
	Urine, 24-hr	51
Cyclosporin A (Trough)	Blood	155
Cyclosporin A (C2 level)	Blood	309
Delta-Aminolevulinic Acid	Urine, 24-hr	370
Digoxin	Blood	121
Estradiol	Blood	129
Ethanol	Blood	108
Ethosuximide (Zarontin)	Blood	208
Everolimus	Blood	341
Fatty Acid, Free	Blood	155
Fatty Acids, Very Long Chain	Blood	1,014
Fecal Occult Blood (FOBT)	Stool	111
Ferritin	Blood	188
Follicle Stimulating Hormone (FSH)	Blood	129
Fractional excretion for carnitine	Blood + urine	496
Fructosamine	Blood	95
Gabapentine	Blood	341

Test Name	Sample Nature	Charge (HK\$)
Gamma Glutamyl Transferase (GGT)	Blood	30
Glucose	Blood	30
	Body Fluid	30
	CSF	44
Growth Hormone	Blood	223
Haemoglobin, free	Blood	27
Haptoglobin	Blood	80
HbA1c	Blood	95
Homocysteine	Blood	270
Homovanillic Acid	Urine, Spot (Paed only)	383
	Urine, 24-hr	383
Insulin	Blood	209
Iron	Blood	66
Iron Status (Iron, Total Iron Binding Capacity & % Transferrin Saturation)	Blood	214
Ketone Bodies, quantitative	Blood	80
Lactic Acid	Blood	80
	CSF	108
Lactate Dehydrogenase (LDH)	Blood	44
	Body Fluid	44
	CSF	40
Lamotrigine	Blood	341
Lead	Blood	208
	Urine, 24-hr	265
Lipase	Blood	160
Lipid Profile (Cholesterol, Triglycerides, HDL-Cholesterol, calculated LDL-Cholesterol)	Blood	107
Lipoprotein(a) (Lp(a))	Blood	324
Lipoprotein Pattern	Blood	549
Lithium	Blood	80
Liver Function Tests (Total Protein, Albumin, Total Bilirubin, ALP, ALT, AST)	Blood	154
Luteinising Hormone (LH)	Blood	129
Magnesium	Blood	60
	Urine, Spot	265
	Urine, 24-hr	265
Manganese	Blood	208
Mercury	Blood	208
	Urine, 24-hr	265
Methemoglobin (MetHb)	Blood	108
Methanol	Blood	440
Methotrexate	Blood	223
Microalbumin	Urine, Spot	95
	Urine, 12-hr	95
Mycophenolic Acid (MPA)	Blood	270
Myoglobin	Urine, spot	95
Neurotransmitter Metabolites	CSF	1,282
NT-Pro BNP	Blood	785
Organic Acids	Urine, Spot	786
Orotic Acid	Urine, Spot	518
Osmolality	Blood	68
	Urine, Spot	68
Oxalate	Urine, 24-hr	444

Test Name	Sample Nature	Charge (HK\$)
Paracetamol (Acetaminophen)	Blood	95
Parathyroid Hormone (PTH)	Blood	214
pH	Fluid	41
	Urine, Spot	41
Phenobarbital	Blood	188
Phenylalanine (PKU)	Blood	392
Phenytoin	Blood	188
Phosphate	Blood	30
	Body Fluid	30
	Urine, Spot (Paed only)	51
	Urine, 24-hr	51
Phytosterols	Blood	889
Plasma Metanephrines	Blood	1,055
Plasma Porphyrin Fluorescence Scanning (PORFS)	Blood	2,200
Porphobilinogen (PBG)	Urine, Spot	179
Porphrins	Urine, Spot	326
Potassium	Blood	30
	Body Fluid	30
	Urine, Spot	51
	Urine, 24-hr	51
Prealbumin	Blood	80
Pregnancy test (Urine)	Urine, Spot	188
Progesterone	Blood	155
Prolactin	Blood	214
Protein, Total	Blood	30
	Body Fluid	30
	CSF	51
	Urine, Spot	51
	Urine, 24-hr	51
Renal Function Tests (Sodium, Potassium, Chloride, Urea, Creatinine)	Blood	135
Renin	Blood	632
Salicylates	Blood	68
Selenium	Blood	208
Serum Dehydroepiandrosterone Sulfate (DHEAS)	Blood	366
Serum Vitamin D	Blood	699
Sex Hormone-Binding Globulin (SHBG)	Blood	309
Sirolimus (Rapamycin)	Blood	341
Sodium	Blood	30
	Body Fluid	30
	Urine, Spot	51
	Urine, 24-hr	51
Sugar Chromatography	Urine, Spot	298
Tacrolimus (FK506)	Blood	309
Testosterone	Blood	214
Testosterone (MS)	Blood	344
Theophylline	Blood	135
Thyroglobulin	Blood	160
Thyroid Stimulating Hormone (TSH)	Blood	121
Thyroxin, Free (FT4)	Blood	121
TIBC	Blood	64
Toxicology Screening	Urine, spot	743
Transferrin	Blood	80

Test Name	Sample Nature	Charge (HK\$)
Triglycerides	Blood	33
	Body Fluid	33
Triiodothyronine, Free (FT3)	Blood	141
Troponin T	Blood	214
Uric Acid	Blood	36
	Body Fluid	36
	Urine, Spot	131
	Urine, 24-hr	131
Uracil	Blood	992
Urea	Blood	30
	Body Fluid	30
	Urine, Spot	51
	Urine, 24-hr	51
Valproic Acid (Epilim)	Blood	108
Vanillylmandelic Acid (VMA)	Urine, Spot (Paed only)	385
	Urine, 24-hr	385
Vigabatrin (Sabril)	Blood	341
Voriconazole	Blood	2,876
Exome Sequencing, panel: 1. Next Generation Sequencing (NGS), 2. Sanger Sequencing (NGS confirmation)	Blood	33,772
Exome Sequencing, panel:1. Next Generation Sequencing (NGS)	Blood	28,866
Exome Sequencing, panel: 2.Sanger Sequencing (NGS confirmation)	Blood	4,084
Zinc	Blood	208
MLPA, Single Probemix	Blood	6,100