

HAEMATOLOGY		
☐	Blood group + Rhesus	R127
☐	ESR	R79
☐	FBC / platelets panel	R206
☐	Haemoglobin (Hb)	R64
☐	Malaria (antigen)	R174
☐	Malaria (smear)	R152
COAGULANTS		
☐	D-dimer	R522
☐	Indirect/direct Coombs	R142
☐	Fibrinogen	R142
☐	PT/INR prothrombin time	R158
☐	PTT	R142
INFECTIOUS SCREENING		
☐	Chlamydia IgM	R285
☐	Chlamydia PCR	R759
☐	Syphilis (RPR/VDRL)	R87
☐	Gonorrhoea PCR	R759
☐	Hep B (active infection)	R269
☐	Hep B (past exposure)	R269
☐	Hep C screening	R269
☐	Hep A (exposure)	R269
☐	Hep A (immunity)	R269
☐	Herpes (HSV-1)	R269
☐	Herpes (HSV-2)	R269
☐	Trichomoniasis PCR	R759
☐	TPHA (syphilis antibody)	R142
☐	Weil-Felix (tick bite fever)	R380
☐	Typhoid (Widal)	R221
☐	Bilharzia microscopy	R253
☐	ASOT (post-strep)	R190
☐	Crypto Ag	R237
☐	Procalcitonin (PCT)	R601
☐	SARS-CoV-2 IgG	R411
☐	Rubella IgG	R269
CHRONIC AND REACTIVATED INFECTION		
☐	CMV IgG quantitative	R514
☐	CMV IgM quantitative	R558
☐	EBV VCA IgG	R514
☐	EBV VCA IgM	R558
☐	EBV NA IgG	R514
☐	Cytomegalovirus (CMV)	R269
☐	Epstein-Barr (EBV)	R269
☐	Toxoplasma (TOXO)	R269
HIV TESTING AND MONITORING		
☐	HIV 1/2 Elisa combi AB	R168
☐	CD4	R269
☐	HIV monitoring panel	R1,202
☐	HIV viral load	R860
SEXUAL HEALTH PCR TESTING		
☐	Small (4 top pathogens)	R1,235
☐	Medium (9 top pathogens)	R1,580
☐	Large (17 targets)	R1,925
☐	XL (35 targets)	R3,305
☐	UTI (11 pathogens)	R1,609
☐	BV (17 targets)	R1,609
☐	HPV basic screen	R890
☐	28 HPV strain analysis	R1,925
KIDNEY AND ELECTROLYTES		
☐	U&E and creatinine	R380
☐	Creatinine	R70
☐	Creatinine clearance	R285
☐	Cystatin C S	R694
☐	Urea / BUN	R70
☐	Sodium	R70
☐	Potassium	R70
☐	Chloride	R70
☐	Bicarbonate	R70
☐	Uric acid	R95
☐	Urate, urine	R224
☐	Protein, urine	R221
☐	ACR, albumin:creatinine ratio	R346
☐	PCR, protein:creatinine ratio	R346
VITAMINS AND MINERALS		
☐	Vitamin D (25-OH)	R300
☐	Vitamin B12	R206
☐	Folate (serum)	R206
☐	Folate (RBC) S	R694
☐	Calcium	R95
☐	Magnesium	R95
☐	Magnesium RBC S	R530
☐	Phosphate	R95
☐	Zinc S	R722
☐	Copper S	R722
☐	Selenium S	R628
LIVER AND GALLBLADDER		
☐	Liver function tests	R522
☐	Albumin	R79
☐	Alkaline phosphatase	R79
☐	ALT	R79
☐	Amylase	R95
☐	AST	R79
☐	Bilirubin (direct)	R79
☐	Bilirubin (total)	R79
☐	Gamma GT	R79
☐	LDH	R79
☐	Lipase	R95
☐	Total protein	R79
BLOOD SUGAR REGULATION		
☐	C-peptide S	R617
☐	Glucose (fasting or random)	R79
☐	HbA1c	R280
☐	Homocysteine	R752
☐	Insulin	R237
☐	Lactate	R332
☐	Microalbumin, urine	R285
☐	Fructosamine	R358
☐	Glycated albumin	R79

CHOLESTEROL MONITORING		
☐	Lipogram panel	R362
☐	Apolipoprotein A S	R332
☐	Apolipoprotein B S	R332
☐	Cholesterol	R86
☐	HDL	R86
☐	LDL	R86
☐	Triglyceride	R86
☐	Lipoprotein(a)	R495
☐	LDL particle electrophoresis	R358
☐	Small dense LDL	R501
HORMONE MONITORING		
☐	Cortisol (serum)	R221
☐	ACTH	R539
☐	Anti-Mullerian hormone (AMH)	R1,210
☐	DHEAS	R269
☐	FSH	R221
☐	LH	R221
☐	Oestradiol (E2)	R221
☐	Progesterone	R221
☐	Prolactin	R221
☐	SHBG	R253
☐	Testosterone	R221
☐	Testosterone free	R770
☐	17-OH progesterone	R494
☐	IGF-1 S	R794
THYROID		
☐	Thyroid panel (TSH/T4)	R474
☐	TSH	R237
☐	Free T3	R237
☐	Free T4	R237
☐	Reverse T3 B	R2,925
☐	Anti-TPO	R237
☐	Anti-Tg S	R617
☐	TSI (stimulating antibody) S	R1,432
☐	TSH receptor antibody (TRAb)	R521
IRON AND ANAEMIA		
☐	Iron studies panel	R459
☐	Iron serum	R174
☐	Ferritin	R206
☐	Transferrin	R221

AUTOIMMUNE AND IMMUNE SYSTEM		
☐	Arthritis profile (5 markers)	R949
☐	ANF / ANA	R269
☐	Anti-CCP	R237
☐	CRP	R127
☐	Rheumatoid factor (RF)	R127
☐	HLA-B27	R1,073
☐	ENA / CTD screen S	R500
☐	Interleukin-6 (IL-6)	R687
☐	IgG (total)	R330
☐	IgE (total)	R237
ALLERGY AND FOOD SENSITIVITY		
☐	Foods screen (RAST)	R1,659
☐	Inhalant screen (RAST)	R1,660
☐	OptiWay sensitivity	R4,950
☐	Paediatric food screen	R1,660
GUT AND DIGESTIVE HEALTH		
☐	H. pylori Ag	R269
☐	Adenovirus / rotavirus	R253
☐	Cryptosporidium stain	R253
☐	Faecal occult blood	R253
☐	Gut essential (17 strains)	R2,500
☐	Gut harmful microbes (23)	R2,500
☐	Gut complete (44 targets)	R4,500
☐	Gut deep dive + disease links	R5,950
☐	Viral gastro panel	R2,234
☐	Parasite gastro panel	R1,489
PREGNANCY AND ANTENATAL		
☐	BHCG qualitative	R269
☐	BHCG quantitative	R269
☐	Antenatal with HIV	R975
☐	Antenatal without HIV	R797
☐	AFP	R300
TUMOUR AND CANCER SCREENING		
☐	CA-125 (ovary)	R348
☐	CA-153 (breast)	R348
☐	CA-199 (colon)	R348
☐	CEA (general screen)	R459
☐	TPSA	R237
☐	PSA free	R237

HEART HEALTH		
☐	CK	R190
☐	CKMB	R348
☐	Hs-CRP (ultrasensitive)	R316
☐	Pro-BNP	R797
☐	Troponin T S	R794
☐	Troponin I	R322
RESPIRATORY AND LUNG HEALTH		
☐	AFB microscopy	R115
☐	TB PCR GeneXpert	R1,645
☐	Sputum MCS	R571
☐	TB MGIT culture (6 weeks)	R1,432
☐	Large resp (29 pathogens)	R2,243
☐	Small resp (top 10 pathogens)	R1,610
SWAB TESTS AND MICROBIOLOGY		
☐	Ear MCS	R712
☐	Fungal micro + culture	R1,139
☐	Gardnerella	R253
☐	Vaginal MCS	R712
☐	Nasal SARS-CoV-2 PCR	R696
☐	RSV panel 3 in 1	R1,439
☐	Throat MCS	R569
☐	Urine MCS	R712
☐	Microscopy	R380
☐	Bilharzia IgM S	R698
TOXICOLOGY AND DRUG SCREENING		
☐	Full panel (all drugs below)	R1,050
☐	Amphetamines	R221
☐	Benzodiazepines	R221
☐	Barbiturates (blood)	R492
☐	Barbiturates (urine)	R572
☐	Cannabis	R206
☐	Cocaine	R221
☐	Methaqualone	R221
☐	Opiates	R221
MEDICATION MONITORING		
☐	Carbamazepine / Tegretol	R269
☐	Digoxin	R269
☐	Epilim (valproic acid)	R269
☐	Ethanol (alcohol)	R269
☐	Lithium	R269
☐	Phenytoin	R269
FERTILITY AND PATERNITY		
☐	Semen analysis routine S	R2,834
☐	Paternity, personal (per person)	R2,070
☐	Paternity, legal (per person)	R3,220