

Medical Research Institute - Investigations - TP : 0112693532 - 4 , 0112693527 Web

	Investigation	Specimen	Charges/Price	TP Extension
	17 OHP, Serum (17-OH progesterone)	Look for 17-OH progesterone		262
1	17-keto steroids, Urine	Urine, 24 hours	450.00	467
2	17-ketogenic steroids, Urine	Urine, 24 hours	500.00	467
3	17-OH progesterone, (17 OHP) Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	1,000.00	262
4	5- Hydroxy – indol acetic acid, (HIAC) ,Urine	Urine, 24 hours	1,000.00	467
5	Acanthamoeba species detection	Corneal scrapings, Corneal biopsy	Free	244
6	Acetyl Cholinesterase (screening test), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	100.00	255
349	ACTH	Blood in EDTA tube, Contact Endocrinology lab for collection & transport procedures	3,000.00	261
	Adrenocorticotropic hormone	Look for ACTH		
7	AFP surveillance	Faeces two samples collected within 14 days of onset of paralysis, 24-48 hrs. apart, transport with ice packs in a reverse cold chain box or rigid box	Free	452
	AFP, Serum	Look for Alfa Feto Protein, (AFP) Serum		262
8	Albumin & Globulin, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	125.00	255
	Albumin, Urine	Look for Microalbumin, Urine (albumin)	400.00	255
	Albumin/ Creatinine ratio	Look for Micro-albumin/Creatinine ratio, Urine (Albumin/Creatinine ratio)		255
351	Aldosterone	Blood, Please contact the laboratory before collection	3,500.00	262

353	Aldosterone renin direct ratio	Blood, Please contact the laboratory before collection	7,000.00	262
352	Aldosterone renin ratio	Blood, Please contact the laboratory before collection	7,000.00	262
9	Alfa Feto Protein, (AFP) Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	1,000.00	262
10	Alkaline Denaturation test for fetal haemoglobin (HbF)	Blood		364
11	Alkaline Phosphatase, (ALP) Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	150.00	255
12	Allergen specific IgE for Beef, Serum	Blood in a dry plain tube	3,000.00	355
13	Allergen specific IgE for Cat dander, Serum	Blood in a dry plain tube	3,000.00	355
14	Allergen specific IgE for Cockroach, Serum	Blood in a dry plain tube	3,000.00	355
15	Allergen specific IgE for Cow's milk, Serum	Blood in a dry plain tube	3,000.00	355
16	Allergen specific IgE for House dust mite, Serum	Blood in a dry plain tube	3,000.00	355
17	Allergen specific IgE for Penicillin G, Serum	Blood in a dry plain tube	3,000.00	355
18	Allergen specific IgE for Soya, Serum	Blood in a dry plain tube	3,000.00	355
19	Allergen specific IgE for Wheat, Serum	Blood in a dry plain tube	3,000.00	355
20	Allergen specific IgE for Whole Egg, Serum	Blood in a dry plain tube	3,000.00	355
	ALP, Serum	Look for Alkaline Phosphatase, (ALP) Serum		255
	ALT, Serum	Look for SGPT (ALT), Serum		255
21	Amikacin concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs at 2 - 8 ⁰ C in Styrofoam box	800.00	467
22	Amino acid chromatography (Screening), Urine	Urine, transport as soon as possible at room temperature if delays at 2 ⁰ - 8 ⁰ C	1,000.00	262
23	Amoeba culture	Faeces	1,000.00	244

24	Amylase, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	200.00	255
25	Amylase, Urine	Spot Urine in sterile plain bottle transported with adequate ice-packs in styrofoam box at 2 - 8 ⁰ C	400.00	255
	ANA Titre, Serum	Look for Anti Nuclear Antibody Titre (ANA titre)		355
	ANA, Serum	Look for Anti Nuclear Antibodies (ANA)		355
	Anaerobic Culture	Look for Blood/pus/tissue/body fluids/stools for anaerobic culture		343
26	ANCA(Anti Nutrophil Cytoplasmic Antibody)	Blood (3 ml) in a plain dry tube		355
27	Anti Fungal Sensitivity Test	Culture isolate (Yeast)	2,000.00	333
28	Anti mannan antibodies for candida (Candida Antibody ELISA), Serum	2 ml serum	10,000.00	333
29	Anti Nuclear Antibodies (ANA), Serum	Blood (2 ml) in a plain dry tube	250.00	355
30	Anti Nuclear Antibody Titre (ANA titre)	Blood (2 ml) in a plain dry tube	400.00	355
347	Anticardiolipin antibody (Cardiolipin IgG)	Blood (3 ml) in plain dry tube	1,200.00	355
346	Anticardiolipin antibody (Cardiolipin IgM)	Blood (3 ml) in plain dry tube	1,200.00	355
31	Anticardiolipin Antibody (Cardiolipin IgG & IgM)	Blood in dry plain tube		355
354	Anti-CCP Antibody test	Blood (3 ml) in plain dry tube		355
	Anti-cyclic citrullinated peptide antibody	Look for Anti- CCP antibody		355
	Antigen detection test (Bacterial) by Latex agglutination test, CSF	Look for C.S.F. Antigen detection test (Bacterial) by Latex agglutination test		336
	Anti-neutrophil Cytoplasmic Antibody	look for ANCA		355
32	Anti-Streptolysin O titre	Blood in a dry plain tube	150.00	345
33	Anti-tg (IgG class of thyroglobulin autoantibodies) (Antithyroglobulin antibody) (Thyroglobulin antibody)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	1,000.00	262

	Anti-thyroglobulin antibody	Look for Anti-tg (IgG class of thyroglobulin autoantibodies) (Antithyroglobulin antibody) (Thyroglobulin antibody)		262
	Anti-thyroid peroxidase antibodies	Look for Anti-TPO (IgG class of thyroid peroxidase autoantibodies) (Anti-thyroid peroxidase antibody) (Thyroid peroxidase antibody)		262
34	Anti-TPO (IgG class of thyroid peroxidase autoantibodies (Anti-thyroid peroxidase antibody) (Thyroid peroxidase antibody)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	1,000.00	262
	ASOT	Look for Anti-Streptolysin O Titre		345
35	Aspergillus antibodies (Immunodiffusion test)	2 ml serum	9,000.00	333
	Aspergillus antigen Test	Look for Galactomannan test for Aspergillus		333
	Aspergillus IgG Antibodies	Look for IgG anti-aspergillus antibodies		333
	Aspergillus Precipitin Test	Look for Aspergillus antibodies (Immunodiffusion test)		333
	AST, Serum	Look for SGOT(AST), Serum		255
36	Autoclave/Sterilizer efficiency Testing using spore bottles	Spore bottles	500.00	343
37	Bacillus anthracis culture	Clinical sample	5,000.00	336
38	Bacterial isolate for identification	Isolate	2,000.00	336
39	Bile stone Analysis	Bile stone	300.00	255
40	Bilirubin (Total), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	100.00	255
41	Bilirubin(Total), Direct Bilirubin and Indirect Bilirubin	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	150.00	255
	Bilirubin, Serum	Look for Direct & Indirect Bilirubin, Serum		255
42	Biopsy for Direct microscopy & fungal culture	Biopsy specimens	3,000.00	333

	BK Virus PCR, Realtime	Look for PCR, Realtime for BK Virus		452
43	Blastomyces antibody test (immunodiffusion test)	2 ml serum	12,000.00	333
	Blastomyces Precipitin Test	Look for Blastomyces antibody test (immunodiffusion test)		333
44	Blood for Fungal culture	Blood collected in culture medium	3,000.00	333
45	Blood/pus/tissue/body fluids/stools for anaerobic culture	swab/clinical specimen	1,000.00	343
46	BNP (Brain Natriuretic Peptide)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	3,200.00	262
	Brain Natriuretic Peptide (BNP)	Look for BNP (Brain Natriuretic Peptide)		262
47	Brewers test (G6PD)	Blood		364
48	Brucella antibodies	Blood in a dry plain tube	150.00	345
49	Brucella cultures	Blood in automated blood culture bottle / Castaneda's medium obtained from MRI	400.00	336
	BUN, Serum	Look for Urea or BUN, Serum		255
50	C - peptide	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	1,500.00	262
51	C.difficile Toxin A detection	Faeces	1,400.00	343
52	C.S.F. Antigen detection test (Bacterial) by Latex agglutination test	CSF	5,000.00	336
	C3, Serum	Look for Complements (C3), Serum		355
	C4, Serum	Look for Complements (C4), Serum		355
53	CA 125	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	2,000.00	262
54	CA 19-9	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	2,000.00	262
	Ca ⁺⁺ Serum	Look for Calcium (Total), Serum		255
	Ca ⁺⁺ Urine	Look for Calcium, Urine		255
55	Calcium (Total), Serum	Blood in a dry acid-washed plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box 2 - 8 ^o C	150.00	255

56	Calcium, Ionized , Serum	Blood in a dry acid-washed plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	400.00	255
57	Calcium, Urine	Urine, 24 hours collection in to a bottle containing 30 ml 6N HCl, transport as soon as possible at room temperature if delays at 2 ⁰ - 8 ⁰ C	150.00	255
	Calculated plasma renin activity	Look for Renin		262
58	Calculi analysis, Urinary	Renal calculi	350.00	255
59	cANCA	Blood (3 ml) in a plain dry tube		355
	Candida Antibody- ELISA	Look for Anti mannam antibodies for Candida		333
	Candida Antigen Test	Look for Mannan antigen for Candida (Candida Antigen ELISA)		333
	Candida Precipitin Test	Look for Candida spp. antibodies test (immunodiffusion test)		333
60	Candida speciation	Candida isolate	3,000.00	333
61	Candida spp. antibodies test (immunodiffusion test)	2 ml serum	5,000.00	333
62	Carbamazepine concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	2,700.00	467
63	Carbapenamase production by MHT , Testing of Organism for	Isolate	500.00	353
	Carcino-embryonic Antigen (CEA), Serum	Look for CEA Carcino-embryonic Antigen)		262
	Cardiolipin antibody	Look for Anticardiolipin Antibody (Cardiolipin IgG & IgM)		355
64	CEA Carcino-embryonic Antigen), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	1,000.00	262
65	Ceruloplasmin (Copper oxidase), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	750.00	255
66	Cholesterol, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	150.00	255
67	Cholinesterase & Dibucaine Number, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	450.00	255

68	Cholinesterase , Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	300.00	255
	CK, Serum	Look for Creatine Kinase (CK) Serum		255
69	Clot culture & ABST	Blood clot	300.00	343
	CMV antigen	Look for Cytomegalovirus (CMV) antigen		452
71	CMV IgG EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
71	CMV IgM EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
339	Coagulation Factor Assay - Factor 11 Assay	Blood	4,500.00	364
343	Coagulation Factor Assay - Factor 1X Assay	Blood	4,500.00	364
342	Coagulation Factor Assay - Factor V111 Assay	Blood	4,500.00	364
344	Coagulation Factor Assay - Factor X Assay	Blood	5,000.00	364
345	Coagulation Factor Assay - Factor X1 Assay	Blood	4,500.00	364
340	Coagulation Factor Assay -Factor V Assay	Blood	5,000.00	364
341	Coagulation Factor Assay -Factor V11 Assay	Blood	5,000.00	364
72	Coccidioides IDCF antibodies (Immunodiffusion test)	2 ml serum	12,000.00	333
	Coccidioides IDCF Precipitin Test	Look for Coccidioides IDCF antibodies (Immunodiffusion test)		333
73	Coccidioides IDTP antibodies (Immunodiffusion test)	2 ml serum	12,000.00	333
	Coccidioides IDTP Precipitin Test	Look for Coccidioides IDTP antibodies (Immunodiffusion test)		333
74	Complements (C3), Serum	Blood (2 ml) in a plain dry tube	400.00	355
75	Complements (C4), Serum	Blood (2 ml) in a plain dry tube	400.00	355
76	Copper excretion, Urine	Urine collection, 24 hours	7,500.00	255

	Copper oxidase, Serum	Look for Ceruloplasmin (Copper oxidase), Serum		255
77	Copper, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	400.00	255
78	Cortisol, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	750.00	262
	CPK, Serum	Look for Creatinine Phosphokinase, Serum		255
79	C-reactive protein	Blood (2 ml) in a plain dry tube	200.00	355
80	C-Reactive protein (Quantitative)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	300.00	255
81	Creatine Kinase (CK) Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	300.00	255
82	Creatinine clearance test	Urine, 24 hours collection in to a bottle containing 30 ml 6N HCl with a blood sample (2 ml) collected during urine collection, transport as soon as possible at room temperature if delays at 20- 8 ⁰ C	300.00	255
83	Creatinine Phosphokinase, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	200.00	255
84	Creatinine, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	150.00	255
85	Creatinine, Urine	Urine, 24 hours collection in to a bottle containing 30 ml 6N HCl, transport as soon as possible at room temperature if delays at 2 ⁰ - 8 ⁰ C	100.00	255
86	Cryoglobulin	Patient to be sent to MRI	300.00	355
87	Cryptococcal Antigen Detection	2 ml serum or CSF 1 ml	8,000.00	333
	Cryptococcus Antigen Test	Look for Cryptococcal Antigen Detection		333
88	Cryptosporidium parvum oocysts detection	Faeces	150.00	244
89	CSF for Direct microscopy & fungal culture	CSF	1,250.00	333
90	CSF for India ink stain	CSF	750.00	333
	Cu, Serum	Look for Copper, Serum		255
	Cu, Urine	Look for Copper excretion, Urine		255
91	Culture & ABST (Aerobic)	urine/ CSF/ pus/ fluid/ sputum/ wound swab / discharge / tissues for culture	350.00	336

92	Culture & ABST, Blood (aerobic)	Blood in blood culture bottle	400.00	336
93	Culture & Identification of <i>Helicobacter pylori</i>		1,000.00	336
94	Culture Identification (filamentous fungi)	Fungal isolates	2,500.00	333
95	Culture only (Aerobic)	urine/ CSF/ pus/ fluid/ sputum etc and swabs	250.00	336
96	Culture only, Blood (aerobic)	Blood in blood culture bottle	300.00	336
97	Culture, Blood automated (aerobic & anaerobic) (Adult / Paediatric)	5ml blood in automated blood culture bottle supplied by the laboratory	1,200.00	336
98	Cyclosporine concentration, Serum	Blood in a EDTA tube	4,000.00	467
99	Cystine (screening test), Urine	Urine	75.00	255
	Cytology	Fluid, FNAC		365
100	Cytomegalovirus (CMV) antigen	Blood in a dry plain tube	1,000.00	452
	Cytoplasmic Anti Neutrophil Cytoplasmic Antibody	Look for cANCA		355
101	D-dimer	Blood collected in to 3.2% trisodium citrate at a ratio of 9:1 (2 ml), Plasma should be separated within 60 minutes and transported with adequate ice-packs in styrofoam box at 2 - 8 ⁰ C	2,000.00	255
102	Dengue Realtime PCR for Clinical Samples collected within 1st five days of illness	Blood in EDTA/Plain tube, CSF in plain tube, tissue in VTM sent in ice- Do not use glass tubes or bottles	7,500.00	452
103	Dengue IgM test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
104	Dengue surveillance (PCR)	Blood (2 - 3 ml) in a dry, sterile plain tube or in a EDTA tube transport in ice- Do not use glass tubes or bottles	Free	452
	Dexamethazone suppression test, Serum	Look for Cortisol		262
105	DHEAS, Serum (Dihydroxy epi androsterine sulphate)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	1,500.00	262
	DIF, Skin Biopsy	Look for Direct immunofluorescence of skin biopsies		355
106	Digoxin concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	700.00	467

	Dihydroxy epi androsterine sulphate (DHEA), Serum	Look for DHEAS, Serum (Dihydroxy epi androsterine sulphate)		262
107	Direct & Indirect Bilirubin, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	150.00	255
108	Direct immunofluorescence of skin biopsies	Biopsy to be sent Michel's medium issued by the lab	2,500.00	355
109	Direct Microscopy & Culture for fungi in environmental samples	Environmental samples	5,000.00	333
110	Direct microscopy & Fungal culture, BAL / Bronchial washings, Bronchial brushings	BAL / Bronchial washings, Bronchial brushings	2,000.00	333
111	Direct microscopy & Fungal culture, Faeces / Urine / Pus / Aspirates/ sterile fluids	Faeces / Urine / Pus / Aspirates/ sterile fluids	2,000.00	333
112	Direct microscopy & Fungal culture, Vaginal, Ear, Throat swabs etc	Vaginal, Ear, Throat swabs etc	2,000.00	333
113	Direct microscopy and culture for fungi, Skin & nail scrapings, hair	Skin & nail scrapings, hair	2,750.00	333
	Direct renin	Look for Renin		262
114	Direct smear test (Screening test) for Rabies	Head of animal	Free	434
115	Disinfectants Testing (four Organisms)	Disinfectant sample	5,000.00	336
116	Disopyramide concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	900.00	467
117	Double Stranded DNA (DS-DNA)	Blood (2 ml) in a plain dry tube	400.00	355
	DS-DNA	Look for Double Stranded DNA (DS-DNA)		355
	EBV IgG (Epstein-Barr virus)	Blood (2 - 3 ml) in a dry plain tube	750.00	452
118	EBV IgM (Epstein-Barr virus)	Blood (2 - 3 ml) in a dry plain tube	750.00	452
119	EBV Realtime PCR Viral load (Quantitative assay)	Blood (2 ml) in EDTA/Plain tube sent in ice	10,000.00	452
120	Electrolytes (potassium), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	100.00	255
121	Electrolytes (Sodium & Potassium), 24 hour Urine	Urine, 24 hours collection in to a bottle containing 30 ml 6N HCl, transport as soon as possible at room temperature if delays at 2 ^o - 8 ^o C	300.00	255

122	Electrolytes (sodium & potassium), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	250.00	255
123	Electrolytes (sodium), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	100.00	255
124	Electron Microscopy, Rota and Adeno virus isolation from stool samples – one sample	Faeces	1,000.00	411
125	Electron Microscopy, Scanning EM surface structure studies – per sample	Any sample	2,000.00	411
126	Electron Microscopy, Transmission EM Histology samples (Up to semi thin sections) For three resin blocks	Histology samples	7,000.00	411
127	Electron Microscopy, Transmission EM Histology samples (Up to thin sections) For three resin blocks	Histology samples	8,500.00	411
128	Electrophoresis, CSF	CSF	350.00	255
129	Electrophoresis, Serum	Blood in a dry plain tube	300.00	255
130	Electrophoresis, Urine	Urine	350.00	255
131	Enterovirus isolation, Coxsackie/Echo virus	Faeces (packed in ice), Conjunctival/ulcer/blister fluid swabs in VIM (in ice) CSF (in Ice)	3,000.00	452
	Epstein-Barr virus IgM	Look for EBV IgM (Epstein-Barr virus)		452
132	Ethosuximide concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 80 C	900.00	467
	Ez, Serum	Look for Oestradiol, Serum (Ez)		262
	Fe, Serum	Look for Iron, Serum		255
133	Ferritin, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	750.00	262
	FFAT	Look for Filarial fluorescent antibody test		244
134	Filarial antigen test	Blood	1,000.00	244
135	Filarial fluorescent antibody test	Blood in a dry plain tube	150.00	244
136	Fluorescent antibody test (FAT – Confirmatory test) for Rabies	Head of animal / Human brains	Free	434

	Follicular Stimulating Hormone, Serum	Look for FSH (Follicular Stimulating Hormone), Serum		262
137	Free Testosterone Index (FTI)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C (Usually morning Sample)	2,000.00	262
138	FSH (Follicular Stimulating Hormone), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	600.00	262
	Fungal Culture, BAL / Bronchial washings, Bronchial brushings	Look for Direct microscopy & Fungal culture, BAL / Bronchial washings, Bronchial brushings		333
	Fungal Culture, Blood	Look for Blood for Fungal culture		333
	Fungal culture, Faeces / Urine / Pus / Aspirates/ sterile fluids	Look for Direct microscopy & Fungal culture, Faeces / Urine / Pus / Aspirates/ sterile fluids		333
	Fungal Culture, Skin & nail scrapings, hair	Look for Direct microscopy and culture for fungi, Skin & nail scrapings, hair		333
	Fungal culture, Vaginal, Ear, Throat swabs etc	Look for Direct microscopy & Fungal culture, Vaginal, Ear, Throat swabs etc		333
139	γ- GT	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	150.00	255
	G6PD (Brewers test)	Look for Brewers test (G6PD)		364
140	Galactomannan test for Aspergillus	2 ml serum in a sterile tube or bronchoalveolar lavage fluid (BAL) in a sterile container	10,000.00	333
141	Gentamycin concentration, Serum	Blood in a dry plain tube (2 ml) transported with adequate ice-packs in styrofoam box at 2 - 8 ⁰ C , Peak & trough	2,250.00	467
	GH, Serum	Look for Growth Hormone, Serum	2,250.00	262
142	Glucose Tolerance Test, Blood	Blood collected into a sugar tube(2 ml), transported with adequate ice-packs in styrofoam box at 2 - 8 ⁰ C	350.00	255
143	Glucose, CSF	CSF collected into a sugar bottle (1 ml) transported with adequate ice-packs in styrofoam box at 2 - 8 ⁰ C	100.00	255
144	Glucose, Plasma (Fasting or Random or Post Prandial)	Blood collected in to a sugar tube (2 ml) transported with adequate ice-packs in styrofoam box 2 - 8 ⁰ C	125.00	255
	Glycated Hb	Look for HbA1C, Blood		255
145	Growth Hormone, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	2,250.00	262
146	H. pylori antibodies	Blood in a dry plain tube	1,000.00	345
336	Haemoglobin Capillary Electrophoresis	Blood	1,500.00	364
147	Haemoglobin electrophoresis	Blood (2 ml) in EDTA tube	1,200.00	364

148	Haptoglobin	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	750.00	255
	Hb electrophoresis	Look for Haemoglobin electrophoresis		364
149	HbA1C, Blood	Blood collected into EDTA tube (2 ml) transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	600.00	255
150	Hb-H inclusion bodies	Blood (2 ml) in a EDTA tube		364
151	Hepatitis A IgG test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
152	Hepatitis A IgM test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
153	Hepatitis B Antibody surveillance	Blood (2 - 3 ml) in a dry plain tube	Free	452
154	Hepatitis B core antibody (total/IgM) EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
155	Hepatitis B surface Antibody	Blood (2 - 3 ml) in a dry plain tube	750.00	452
156	Hepatitis B surface Antigen ELISA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
157	Hepatitis C antibody test	Blood (2 - 3 ml) in a dry plain tube	750.00	452
158	Hepatitis E IgG test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
159	Hepatitis E IgM test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
	HIAC ,Urine	Look for 5- Hydroxy – indol acetic acid, (HIAC) ,Urine		467
160	Histopathological examination	Biopsy specimen	2,000.00	365
161	Histopathological examination	Surgical specimen	2,000.00	365
162	Histopathology (Special stains) - Fungal	Biopsy specimens	2,000.00	333
163	Histoplasma antibodies (immunodiffusion test)	2 ml serum	12,000.00	333
	Histoplasma Precipitin Test	Look for Histoplasma antibodies (immunodiffusion test)		333
164	Hospital Outbreak Investigation (aerobic)	swab/clinical specimen	250.00	343
165	HPLC for thalassaemia and Haemoglobin Variants	Blood (2 ml) in EDTA tube	1,500.00	364
166	HSV IgM or IgG test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
356	Hydatid Cyst / Echinococcus	Fluid		244
	ICT for Rabies	Look for Immuno-chromatography for diagnosis of Rabies		434
	Identification of bacterial isolates from clinical samples	Look for Bacterial isolate for identification		336

	IgA, Serum	Look for Immunoglobulin A (IgA), Serum		355
168	IGF-1	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	3,500.00	262
169	IgG anti-aspergillus antibodies	2 ml serum	10,000.00	333
	IgG, Serum	Look for Immunoglobulin G (IgG), Serum		355
	IgM, Serum	Look for Immunoglobulin M (IgM), Serum		355
170	Immuno-chromatography for diagnosis of Rabies	Brain specimen	Free	434
171	Immunodeficiency work up package, serum Electrophoresis, Serum Immunoglobulin, Complement (C3, C4)	Blood (2 ml) in a plain dry tube	2,000.00	355
172	Immunoglobulin A (IgA), Serum	Blood (2 ml) in a plain dry tube	400.00	355
173	Immunoglobulin E (IgE), Serum	Blood (2 ml) in a plain dry tube	400.00	355
174	Immunoglobulin G (IgG), Serum	Blood (2 ml) in a plain dry tube	400.00	355
175	Immunoglobulin M (IgM), Serum	Blood (2 ml) in a plain dry tube	400.00	355
360	Immunofixation serum	Blood (2 ml) in a plain dry tube	3,500.00	255
361	Immunofixation urine	Blood (2 ml) in a plain dry tube	3,500.00	255
	Influenza A & B	Look for Respiratory viruses antigen detection Influenza A & B,		452
176	Influenza surveillance	Naso pharyngeal aspirates, Nasal & throat swabs in viral transport medium in ice early in the illness. Clinical history mandatory	Free	452
177	Insulin	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	1,500.00	262
	Insulin-Like Growth Factor-1	Look of IGF-1		262
178	Intact PTH	Collect Blood into an EDTA tube. Separate plasma within 4 hours. Freeze the sample at -200 C. Transport in a Styrofoam box with adequate ice-packs. Better if patient can be sent to the bleeding room, MRI on a week day with properly filled request form	1,000.00	262
179	Iodine, Urine	urine	700.00	152

180	Iron & Iron Binding Capacity, Serum	Blood in a dry acid-washed plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box 2 - 8 ^o C	250.00	255
181	Iron, Serum	Blood in a dry acid - washed plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box 2 - 8 ^o C	150.00	255
182	Japanese Encephalitis surveillance	CSF (1 ml) & Blood (2 - 3 ml) in a dry plain tube	Free	452
183	JE IgM test EIA	Blood (2 - 3 ml) or CSF (1 ml) in a dry plain tube	1,250.00	452
	K ⁺ , Serum	Look for Electrolytes (potassium), Serum		255
184	Lactic Dehydrogenase (LDH), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	150.00	255
	LDH, Serum	Look for Lactic Dehydrogenase (LDH), Serum		255
185	Legionella antibody	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box		336
186	Legionella Urinary Antigen detection by ELISA	Urine	1,250.00	336
187	Leishmania Antibody Test (Visceral Leishmaniasis)	Blood in a dry plain tube	750.00	244
188	Leishmaniasis (Cutaneous)	Skin Biopsy	500.00	244
190	Leptospira culture	Blood in transport medium obtained from the laboratory	600.00	344
189	Leptospira detection by Dark Ground Microscopy	CSF, urine (Freshly collected - ideal within 2 hours)	250.00	344
	Leptospira MAT	Look for Leptospira Microscopic agglutination test		344
191	Leptospira Microscopic agglutination test (MAT)	Blood in a dry plain tube	400.00	344
	Leptospira PCR	Look for PCR (Realtime quantitative) for Pathogenic Leptospira		344
192	Leptospira Serogroup identification		5,000.00	344
	LFT, Serum	Look for Liver Function Tests, Serum, (LFT)		255
193	LH (Luteinizing Hormone), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	600.00	262
	Li, Serum	Look for Lithium, Serum (Li)		255
194	Lipid profile, Serum	Blood in a dry plain tube (4 ml) or Serum 2 ml transported with adequate ice-packs in styrofoam box at 2 - 8 ^o C	400.00	255

195	Lithium, Serum (Li)	Blood in dry plain tube (2ml) or serum 1 ml (serum trough) transported in adequate ice-packs in styrofoam box at 2 - 8 ^o C	300.00	255
196	Liver Function Tests, Serum, (LFT)	Blood in a dry plain tube (4 ml) or Serum 2 ml transported with adequate ice-packs in styrofoam box at 2 - 8 ^o C	350.00	255
	Luteinizing Hormone, Serum	Look for LH (Luteinizing Hormone), Serum		262
197	Lymphocyte subset each subsequent marker	Blood (2 ml) collected into EDTA tube	1,500.00	355
198	Lymphocyte subsets First marker	Blood (2 ml) collected into EDTA tube	2,500.00	355
199	Magnesium, Serum (Mg)	Blood in a dry acid-washed plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box 2 - 8 ^o C	150.00	255
200	Magnesium, Urine (Mg)	24 hour Urine collection into a bottle containing 30 ml 6N HCl, transport as soon as possible at room temperature if delays at 2 ^o - 8 ^o C	300.00	255
201	Malaria parasite (thick & thin films)	Blood	50.00	244
202	Mannan antigen for Candida (Candida Antigen ELISA)	3 ml serum	10,000.00	333
203	Measles IgG test EIA	Blood (2 - 3 ml) or CSF (1 ml) in dry plain tube	750.00	452
204	Measles IgM test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
	Metanephrine, Urine	24 hrs urine, prior preparation required. Collect into preservative added container		467
205	Methaemoglobin level	Blood (2 ml) in a EDTA tube		364
206	Methotrexate concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	900.00	467
	Mg, Serum	Look for Magnesium, Serum (Mg)		255
	Mg, Urine	Look for Magnesium, Urine (Mg)	300.00	255
207	Microalbumin, Urine (albumin)	Urine, transport as soon as possible at room temperature if delays at 2 ^o - 8 ^o C	400.00	255
208	Micro-albumin/Creatinine rtio, Urine (Albumin/Creatinine ratio)	Spot Urine in sterile plain bottle (First/second morning sample transported with adequate ice-packs in styrofoam box at 2 - 8 ^o C	400.00	255
209	Microfilaria thick blood film	Blood	50.00	244

210	Minimum inhibitory concentration (MIC) & Minimum bactericidal concentration (MBC)	Bacterial isolate, (only S.pneumoniae, Viridans streptococci or Enterococci)	1,300.00	353
211	Mono Spot Test	Blood in a dry plain tube	150.00	345
212	Mouse inoculation test for diagnosis of Rabies	Brain specimen	Free	434
	MPO-ANCA	Look for pANCA		355
213	MRSA Screening	swabs/clinical specimens	350.00	336
214	Mumps IgG test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
215	Mumps IgM test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
216	Mycoplasma antibody test	Blood in a dry plain tube	350.00	336
	Na, Urine	Look for Sodium, Urine		255
	Na ⁺ , Serum	Look for Electrolytes (sodium), Serum		255
217	Netilmicin concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	2,500.00	467
218	Neutrophil fuction Test (NBT)	Patient to be sent to MRI	500.00	355
219	Oestradiol, Serum (Ez)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	1,000.00	262
	Oligoclonal bands	CSF		
220	Osmotic fragility test	Blood		364
221	Oxalate, 24 hour Urine	Urine collection, 24 hours	150.00	255
222	pANCA	Blood (3 ml) in a plain dry tube		355
223	Paracetamol concentration, Serum (PCM)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	1,000.00	467
358	Parasites in Food	Food sample		244
	Parathyroid Hormone	Look for Intact PTH		262
224	Participation in National External Quality Assurance Scheme in Mycology (Annual fee)	NEQAS	25,000.00	333
225	Participation in NEQAS Programme in Haematology (Annual fee)	NEQAS	1,000.00	364
226	Participation in the National External Quality Assurance Scheme (NEQAS), Biochemistry (Annual fee)	NEQAS	30,000.00	255

227	Participation of private laboratories in quarterly NEQAS, Bacteriology (Annual fee)	NEQAS	3,000.00	353
228	Parvo virus IgG test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
229	Parvo virus IgM test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
	Paul Bunnel Test, Serum	Look for Mono Spot Test		345
359	Pb levels in whole blood	Blood (2 - 3 ml) in a dry plain tube	7,500.00	
	PCM, Serum	Look for Paracetamol concentration, Serum (PCM)		467
230	PCR (Realtime) for CMV Viral load (Quantitative)	Blood (3 - 4 ml) collected in EDTA tube , 1 - 2 ml in children suspected of congenital- Do not use glass tubes or bottles	10,000.00	452
231	PCR (Realtime) for Corona Virus	Naso pharyngeal or tracheal Aspirates in viral transport medium sent in ice, Clinical history mandatory- Do not use glass tubes or bottles	10,500.00	452
167	HSV Real Time PCR (qualitative assay)	Blood (2 ml) in plain/EDTA tube, CSF in plain tube, Swabs in viral transport medium send in ice- Do not use glass tubes or bottles	7,500.00	452
232	PCR (Realtime) for Pandemic Influenza (H1N1) and Influenza B	Respiratory Specimens, Nasal and nasopharyngeal swabs in viral transport medium transport in ice. (Transport medium can be collected from MRI)- Do not use glass tubes or bottles	10,500.00	452
348	PCR (Realtime) for Pathogenic Leptospira	Blood (3 - 5 ml) collected in EDTA tube /serum (adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C)	2,500.00	342
233	PCR for Diagnosis of Rabies	Brain specimen- Do not use glass tubes or bottles	Free	434
234	PCR, Real time for Adeno Virus	Nasopharyngeal or Tracheal aspirate in Viral transport medium sent in ice- Do not use glass tubes or bottles	7,500.00	452
235	PCR, Real time for Dengue virus with typing	Blood (2 ml) in EDTA, Bone marrow aspirate (1 ml) in a plain tube sent in ice- Do not use glass tubes or bottles	12,000.00	452
236	PCR, Real time for Para influenza Virus	Nasopharyngeal or Tracheal aspirate in Viral transport medium sent in ice- Do not use glass tubes or bottles	7,500.00	452
	Zika Virus Real-time PCR (Qualitative assay)	Blood (2 ml) in EDTA/Plain tube, sent in ice- Do not use glass tubes or bottles	5,000.00	452
237	PCR, Real time for RSV	Nasopharyngeal or Tracheal aspirate in Viral transport medium sent in ice- Do not use glass tubes or bottles	7,500.00	452
238	PCR, Real time HCV Viral load	Blood (5 ml) in EDTA tube sent in ice- Do not use glass tubes or bottles	10,000.00	452

239	PCR, Real time, HBV viral load	Blood (5 ml) in EDTA tube sent in ice- Do not use glass tubes or bottles	10,000.00	452
240	PCR, Real time, Parvo Virus viral load	Blood (2 - 3 ml) in EDTA sent in ice- Do not use glass tubes or bottles	7,500.00	452
	PCR, Realtime Dengue	Look for Degue Realtime PCR for Clinical Samples collected within 1st five days of illness		452
241	PCR, Realtime for BK Virus	Blood (3 - 4 ml) in EDTA, Urine (10 - 15 ml) in sterile bottle sent in ice- Do not use glass tubes or bottles	10,000.00	452
	PCR,Varicella IgG test	Blood (5 ml) in EDTA tube sent in ice- Do not use glass tubes or bottles	7,500.00	452
	PCR, Realtime, EBV Viral load	Look for EBV Realtime PCR Viral load (Quantitative assay)		452
	PCR, Real-time, Zika Virus	Look for Zika Virus Real-time PCR (Qualitative assay)		452
	pernucleic Anti Nutrophilic Cytoplasmic Antibody	Look for pANCA		355
242	Pertussis Culture	per-nasal swab/ cough- plate / naso-pharyngeal aspirate	600.00	336
243	PH measurement, 24 hours Urine	Urine collection, 24 hours, transport as soon as possible at room temperature if delays at 2 ^o - 8 ^o C	100.00	262
244	Phenobarbital concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	900.00	467
245	Phenytoin concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C		255
246	Phenytoin concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	1,000.00	467
247	Phosphate excretion (PO ₄ excretion), 24 hour urine	Urine, 24 hours collection in to a bottle containing 30 ml 6N HCl with a blood sample (2 ml) collected during urine collection, transport as soon as possible at room temperature if delays at 2 ^o - 8 ^o C	300.00	255
248	Phosphate, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	100.00	255
249	Phosphorous, Serum & Urine Phosphorous excretion (24 hour)	Urine collection 24 hrs& blood sample collected during urine collection, transport as soon as possible at room temperature if delays at 2 ^o - 8 ^o C	250.00	255
250	Phosphorus excretion (24 hour Urine)	Urine, 24 hours collection in to a bottle containing 30 ml 6N HCl, transport as soon as possible at room temperature if delays at 2 ^o - 8 ^o C	300.00	255
251	Phosphorus, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	100.00	255

338	Platelet aggregometry for antiplatelet drug effect	Blood	2,500.00	364
252	Platelet function test	Blood	2,500.00	364
253	Pneumocystis carinii detection	Br.Lavage,Br. Washings,sputum	1,000.00	244
	PO ₄ , Serum	Look for Phosphate, Serum		255
	PO ₄ excretion (Phosphate excretion), 24 hour urine	Look for Phosphate excretion (PO₄ excretion), 24 hour urine		255
	Potassium, Serum	Look for Electrolytes (potassium), Serum		255
253	Potassium, Urine	Urine, 24 hours collection in to a bottle containing 30 ml 6N HCl, transport as soon as possible at room temperature if delays at 2 ^o - 8 ^o C	100.00	255
	PR3-ANCA	Look for cANCA		355
255	Primidone concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	900.00	467
256	Progesterone	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	750.00	262
257	Prolactin	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	600.00	262
	Prostate Specific antigen	Look for PSA Total		262
258	Protein Estimation, 24 hour Urine	Urine collection, 24 hours, transport as soon as possible at room temperature if delays at 2 ^o - 8 ^o C	200.00	255
259	Protein, Urine	24 hour Urine collection into a bottle containing 10 ml Thymol (10% isopropanol), transport as soon as possible at room temperature if delays at 2 ^o - 8 ^o C	300.00	255
260	Proteins, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	125.00	255
261	PSA Total	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	1,000.00	262
	PTH	Look for Intact PTH		262
262	Rabies Antibody (Rapid Fluorescent Focus Inhibition Test) RFFIT	Blood, 3 ml in a plain tube	3,500.00	131
263	Renal funtion tests	Blood in a dry plain tube (4 ml) or Serum 2 ml transported with adequate ice-packs in styrofoam box at 2 - 8 ^o C		255
350	Renin	Blood, Please contact the laboratory before collection	3,500.00	262

264	Respiratory viruses antigen detection Influenza A & B,	Nasopharyngeal aspirates nasal & throat swabs in Viral transport medium in ice	1,700.00	452
265	Respiratory viruses antigen detection Influenza A & B, Adeno, parainf, RSV	Nasopharyngeal aspirates nasal & throat swabs in Viral transport medium in ice	5,000.00	452
266	Retinol (Vit A), Serum	Blood in a dry plain tube	850.00	152
	RF, Serum	Look for Rheumatoid factor (RF), Serum		355
	RFFIT	Look for Rabies Antibody (Rapid Fluorescent Focus Inhibition Test) RFFIT		131
267	RFFIT for rabies antibodies (Rapid fluorescent focus inhibition test	Human serum & CSF	3,500.00	434
268	Rheumatoid factor (RF), Serum	Blood (2 ml) in a plain dry tube	200.00	355
	Ricettisial Antibody, Serum	Look for Weil Felix Test		345
337	Ristocetin induced platelet agglutination (RIPA)	Blood	1,000.00	364
269	Rotavirus surveillance	Faeces (10 g) in a screw capped wide mouth bottle transported in ice	Free	452
270	Rubella & Measles surveillance	Blood (2 - 3 ml) in a dry plain tube	Free	452
271	Rubella IgM	Blood (2 - 3 ml) in a dry plain tube	750.00	452
272	Rubella, ELISA IgG (Quantitative	Blood (2 - 3 ml) in a dry, sterile plain tube transport in ice	1,250.00	452
273	Sarcopti scabei (Skin scrapings) detection	Skin Scrapings	200.00	244
274	SAT	Blood in a dry plain tube	150.00	345
355	Scistosomiasis ,Urine	Urine		244
275	Serotyping for E.coli	Culture tube or plate	200.00	343
276	Serotyping for salmonella	Culture tube or plate	500.00	343
277	Settle plates	Settle plate	250.00	343
	Sex Hormone Binging Globulin	Look for SHBG (Sex Hormone Binging Globulin)		262
278	SGOT(AST), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	100.00	255
279	SGPT (ALT), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	100.00	255

280	SHBG (Sex Hormone Binding Globulin)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	1,500.00	262
281	Short Synacthen test	Look for Cortisol		255
282	Sickling test	Blood (2 ml) in a EDTA tube		364
	Sodium & Potassium), Serum	Look for Electrolytes (sodium & potassium), Serum		255
	Sodium & Potassium, 24 hour Urine	Look for Electrolytes (Sodium & Potassium), 24 hour Urine		255
283	Sodium Valproate concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ^o C	2,700.00	467
284	Sodium, Urine	Urine, 24 hours collection in to a bottle containing 30 ml 6N HCl, transport as soon as possible at room temperature if delays at 2 ^o - 8 ^o C	100.00	255
	Special Stain	slides/ Wax blocks		365
285	Specimens for gram stain	Any clinical specimens	75.00	336
286	β HCG, Serum (HCG) (Total β HCG)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	600.00	262
287	Stool culture & ABST	Faeces/Rectal swabs	350.00	343
288	Stool examination for AOC	Stool	50.00	244
289	Stool for concentration test	Faeces	200.00	244
290	Stool for egg count	Stool	75.00	244
291	Stool for tapeworm segments	Faeces	100.00	244
292	Stools for Campylobactor	Faeces/Rectal swabs	300.00	343
293	Stools for V.chollere	Faeces/Rectal swabs	300.00	343
294	T3 (free), Serum (tri-iodothyronine)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	500.00	262
295	T4 (free), Serum (Thyroxine)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	500.00	262
296	Tacrolimus assay	Blood in a EDTA tube	4,000.00	467
297	Testing for Bacillus anthracis	Contaminated powder/clinical sample	5,000.00	336
298	Testosterone (free), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	1,000.00	262
299	Tests for Vaccine Quality Assurance	Relevant vaccines concerned	Free	131
	TG	Look for Thyroglobulin		262
300	Theatre/Labour Room/Environmental Screening (aerobic)	Swabs	250.00	343

301	Theophyllin concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	900.00	467
302	Thyroglobulin	Blood (2 - 3 ml) in a dry plain tube	2,250.00	262
	Thyroglobulin antibody	look for Anti-tg (IgG class of thyroglobulin autoantibodies) (Antithyroglobulin antibody) (Thyroglobulin antibody)		262
303	Thyroid function test (TSH + T4), Serum	Blood in a dry plain tube (4 ml) or serum 2 ml transported with adequate ice-packs in Styrofoam box	1,250.00	262
	Thyroid peroxidaese autoantibodies (IgG) (Anti-TPO)	Look for Anti-TPO (IgG class of thyroid peroxidaese autoantibodies (Anti-thyroid peroxidase antibody) (Thyroid perxidase antibody)		262
	Thyroid Stimulating Hormone, Serum	Look for TSH (Thyroid Stimulating Hormone), Serum		262
	Thyroxine, Serum	Look for T4 (free), Serum (Thyroxine)		262
	TIBC, Serum	Look for Iron & Iron Binding Capacity, Serum		255
304	Tobramycin concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	900.00	467
305	Total B-hCG	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	600.00	262
	Total β HCG, Serum	Look for β HCG, Serum (HCG) (Total β HCG)		262
306	Toxocara Antibodies	Blood in a dry plain tube	800.00	244
307	Toxoplasma ELISA IgG	Blood in a dry plain tube	500.00	244
308	Toxoplasma ELISA IgM	Blood in a dry plain tube	500.00	244
309	Toxoplasma fluorescent antibody test	Blood in a dry plain tube	800.00	244
310	Toxoplasma isolation	Glands, CSf	1,000.00	244
311	Transferrin	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	750.00	255
312	Trichomonas culture	Vaginal swabs	200.00	244
313	Trichomonas direct smear	Vaginal swabs	100.00	244
314	Tricyclic Andepressants concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	850.00	467
315	Triglycerides, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	150.00	255

	Tri-iodothyronin, (T3)	Look for T3 (free), Serum (tri-iodothyronine)		262
316	Troponin I, High sensitive	Blood collected into EDTA tube (2 ml) transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	800.00	262
317	Tryptase level Assay, Serum	Blood in a dry plain tube	4,000.00	355
318	TSH (Thyroid Stimulating Hormone), Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	500.00	262
362	TSH - neonatal screening	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box	350.00	
	Typhus antibody, Serum	Look for Weil Felix Test		345
319	Urea or BUN, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	100.00	255
320	Urea, Urine	Urine collection 24 hours	100.00	255
321	Uric Acid, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	150.00	255
322	Uric Acid, Urine	Urine, 24 hours collection in to a bottle containing 10g of Boric acid crystals, transport as soon as possible at room temperature if delays at 2 ⁰ - 8 ⁰ C	100.00	255
323	Urine Protein/Creatinine ratio	Spot Urine in sterile plain bottle (First/second morning sample transported with adequate ice-packs in styrofoam box at 2 - 8 ⁰ C	400.00	255
	Urinary copper (24 hour)	Look for copper excretion urine (24)hour	7,500.00	
324	Urine sugar chromatography	Urine, transport as soon as possible at room temperature if delays at 2 ⁰ - 8 ⁰ C	1,000.00	262
325	V.M.A. (Vanil Mandelic acid), urine	Urine	1,500.00	467
326	Vancomycin concentration, Serum	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	2,000.00	467
	Vanil Mandelic acid, Urine	Look for V.M.A. (Vanil Mandelic acid), urine		467
327	Varicella IgG test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
328	Vericella IgM test EIA	Blood (2 - 3 ml) in a dry plain tube	750.00	452
329	Vitamin B12	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	1,000.00	262
330	Vitamin D (25-hydroxy vitamin D	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	2,000.00	262

334	VonWillibrand Activity assay		10,700.00	364
335	VonWillibrand Antigen assay		8,750.00	364
331	Weil Felix Test	Blood in a dry plain tube	150.00	345
357	Worm identification	worm		244
332	Zika Virus Real-time PCR (Qualitative assay)	Blood (2 ml) in EDTA/Plain tube, sent in ice- Do not use glass tubes or bottles	5,000.00	452
333	α - 1 antitrypsin (α 1 AT)	Blood in a dry plain tube (2 ml) or serum 1 ml transported with adequate ice-packs in Styrofoam box at 2 - 8 ⁰ C	750.00	255
	α 1 AT (α - 1 antitrypsin)	Look for α - 1 antitrypsin (α1 AT)		255

Yellow colour	-	Temporarily unavailable	
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Prepared by:
Superintendent M.L.T/
MRI

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Website: www.mri.gov.lk Updated 3.02.2020

Section	Remarks	Turn around time	
Endocrinology		1 week	
Pharmacology		1 week	
Pharmacology		1 week	
Endocrinology		1 week	temporarily unavailable
Pharmacology		4 days	
Parasitology		1 day	
Biochemistry		3 days	
Endocrinology	Done on prior appointment	1 week	
Virology		2 weeks	
Endocrinology		1 week	
Biochemistry		2 days	
Biochemistry			
Biochemistry		2 days	
Endocrinology	Done on prior appointment	1 week	

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Endocrinology	Done on prior appointment	1 week	
Endocrinology	Done on prior appointment	1 week	
Endocrinology		1 week	
Haematology	Done on prior appointment	1 week	
Biochemistry		2 days	
Immunology	Done on prior appointment	depend on number of samples	
Immunology	Done on prior appointment	depend on number of samples	
Immunology	Done on prior appointment	depend on number of samples	
Immunology	Done on prior appointment	depend on number of samples	
Immunology	Done on prior appointment	depend on number of samples	
Immunology	Done on prior appointment	depend on number of samples	
Immunology	Done on prior appointment	depend on number of samples	
Immunology	Done on prior appointment	depend on number of samples	
Immunology	Done on prior appointment	depend on number of samples	
Biochemistry		2 days	
Biochemistry			
Pharmacology		3 days	
Endocrinology			temporarily unavailable
Parasitology			temporarily unavailable

Biochemistry		2 days	
Biochemistry		2 days	
Immunology		3 weeks	
Immunology		3 weeks	
Enteri & Anaerobic Bacteriology			
Immunology		3 weeks	
Mycology			
Mycology			temporarily unavailable
Immunology		3 weeks	temporarily unavailable
Immunology		3 weeks	temporarily unavailable
Immunology		depends on number of samples	
Immunology		depends on number of samples	
Immunology			
Immunology		3 weeks	
Immunology			
Clinical Bacteriology			
Immunology			
Serology		1 day	temporarily unavailable
Endocrinology		1 week	

Endocrinology		1 week	
Endocrinology		1 week	
Endocrinology		1 week	
Serology		1 day	temporarily unavailable
Mycology			
Mycology			
Mycology			
Mycology			
Biochemistry		2 days	
Enteri & Anaerobic Bacteriology		6 days	
Clinical Bacteriology		5 days	Temporarily unavailable
Clinical Bacteriology		4 days	
Biochemistry	not done		
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry			
Mycology			

Virology		1 week
Mycology		
Mycology		
Mycology		
Enteri & Anaerobic Bacteriology	If negative 5 days (Actinomyces culture 10 days)	7 days
Endocrinology		2 weeks
Endocrinology		
Haematology	Done on prior appointment	1 week
Serology		3 days
Clinical Bacteriology	Incubated for one month	When positive growth, informed to the ward
Biochemistry		2 days
Endocrinology		1 week
Enteri & Anaerobic Bacteriology		2 days
Clinical Bacteriology		2 hours
Immunology		
Immunology		
Endocrinology		1 week
Endocrinology		1 week
Biochemistry		2 days
Biochemistry		2 days
Biochemistry		2 days

Biochemistry		2 days	
Biochemistry		2 days	
Endocrinology			
Biochemistry	not done		
Immunology		3 weeks	
Mycology			Temporarily unavailable
Mycology			Temporarily unavailable
Mycology			
Mycology			
Mycology			
Pharmacology	request should be authorized by the consultant	3 days	
Clinical Bacteriology		3 days	
Endocrinology		1 week	
Immunology			
Endocrinology		1 week	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		1 week	temporarily unavailable

Biochemistry	request should be authorized by the consultant		
Biochemistry		1 week	
Enteri & Anaerobic Bacteriology		8 days	
Virology			
Virology		1 week	
Virology		1 week	
Haematology	Done on prior appointment	2 weeks	
Haematology	Done on prior appointment	2 weeks	
Haematology	Done on prior appointment	2 weeks	
Haematology	Done on prior appointment	2 weeks	
Haematology	Done on prior appointment	2 weeks	
Haematology	Done on prior appointment	2 weeks	
Haematology	Done on prior appointment	2 weeks	
Haematology	Done on prior appointment	2 weeks	
Mycology			
Mycology			
Mycology			
Mycology			
Immunology			
Immunology			
Biochemistry	Done on prior appointment		

Biochemistry		2 days	
Biochemistry		2 days	
Endocrinology		3 days	
Biochemistry		2 days	
Immunology		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Immunology	Done on prior appointment	8 days	
Mycology			
Mycology			
Parasitology		2 days	
Mycology			
Mycology			
Biochemistry		2 days	
Biochemistry			
Clinical Bacteriology		4 days	

Clinical Bacteriology	Incubated for 7 - 14 days	When positive growth, informed to the ward	
Clinical Bacteriology			temporarily unavailable
Mycology			
Clinical Bacteriology		2 days	
Clinical Bacteriology	Incubated for 7 - 14 days	When positive growth, informed to the ward	
Clinical Bacteriology	Incubated for 7 - 14 days	When positive growth, informed to the ward	
Pharmacology		3 days	
Biochemistry			temporarily unavailable
Histopathology		2 weeks	temporarily unavailable
Virology	Done on prior appointment		
Immunology			
Biochemistry	request should be authorized by the consultant		
Virology	Done on prior appointment	1 week	
Virology		1 week	
Virology	by appointment, Consultant's signature needed		
Endocrinology		3 days	
Endocrinology		1 week	
Immunology		3 weeks	
Pharmacology			temporarily unavailable

Endocrinology			
Biochemistry		2 days	
Immunology		3 weeks	
Mycology			
Mycology			
Mycology			
Mycology			
Mycology			
Endocrinology			
Rabies Diagnostics & Vaccine QC			
Clinical Bacteriology		4 weeks	
Pharmacology			temporarily unavailable
Immunology		3 weeks	
Immunology		3 weeks	
Virology		1 week	
Virology		1 week	
Virology	Done on prior appointment	1 week	
Biochemistry		2 days	
Biochemistry		2 days	

Biochemistry		2 days	
Biochemistry		2 days	
Electron Microscopy			temporarily unavailable
Electron Microscopy	Done on prior appointment		
Electron Microscopy			temporarily unavailable
Electron Microscopy			temporarily unavailable
Biochemistry		1 week	
Biochemistry		1 week	
Biochemistry		1 week	
Virology		2 weeks	
Virology		1 week	
Pharmacology			temporarily unavailable
Endocrinology			
Biochemistry		2 days	
Endocrinology		3 days	
Parasitology		1 week	
Parasitology		temporarily unavailable	
Parasitology		1 week	
Rabies Diagnostics & Vaccine QC			

Endocrinology			
Endocrinology		3 days	
Endocrinology		3 days	
Mycology			
Mycology			
Mycology			
Mycology			
Mycology			
Biochemistry		2 days	
Haematology			
Mycology			
Pharmacology	request should be authorized by the consultant	3 days	
Endocrinology			
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Endocrinology		1 week	
Serology		1 day	
Haematology	Done on prior appointment	3 weeks	
Haematology			

Biochemistry	request should be authorized by the consultant	1 week	
Haematology			
Biochemistry			
Haematology	Done on prior appointment	1 week	
Virology		2 weeks	temporarily unavailable
Virology		2 weeks	temporarily unavailable
Virology			
Virology		2 weeks	
Virology		3 days	
Virology		3 days	
Virology		3 days	
Virology		4 weeks	
Virology		4 weeks	
Pharmacology			
Histopathology		1 week	temporarily unavailable
Histopathology		1 week	temporarily unavailable
Mycology			temporarily unavailable
Mycology			temporarily unavailable
Mycology			
Enteri & Anaerobic Bacteriology	If no growth 3 days	6 days	
Haematology		3 weeks	
Virology		1 week	temporarily unavailable
Parasitology		2 days	
Rabies Diagnostics & Vaccine QC			
Clinical Bacteriology			

Immunology		3 weeks	
Endocrinology		2 weeks	
Mycology			
Immunology		3 weeks	
Immunology		3 weeks	
Rabies Diagnostics & Vaccine QC			
Immunology		3 weeks	
Immunology		3 weeks	
Immunology			temporarily unavailable
Immunology		3 weeks	
Immunology		3 weeks	
Biochemistry			
Biochemistry			
Virology			
Virology		2 days	
Endocrinology		1 week	
Endocrinology		2 weeks	
Endocrinology		1 week	
Nutrition			temporarily unavailable

Biochemistry		2 days	
Biochemistry		2 days	
Virology		1 week	
Virology		1 week	
Biochemistry			
Biochemistry		2 days	
Biochemistry		2 days	
Clinical Bacteriology			temporarily unavailable
Clinical Bacteriology		One week	
Parasitology			
Parasitology		2 days	
Leptospira			
Leptospira		Within one hour	
Leptospira			
Leptospira		48 hours	
Leptospira			temporarily unavailable
Biochemistry		2 days	
Endocrinology		3 days	
Biochemistry		2 days	
Biochemistry		2 days	

Biochemistry	request should be authorized by the consultant	2 days	
Biochemistry		2 days	
Endocrinology			
Immunology	Done on prior appointment	3 days	
Immunology	Done on prior appointment		
Biochemistry		2 days	
Biochemistry		2 days	
Parasitology		2 days	
Mycology			temporarily unavailable
Virology		1 week	
Virology		4 days	
Pharmacology		4 days	
Haematology	Done on prior appointment	1 week	
Pharmacology			temporarily unavailable
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Parasitology			

Bacteriology QC		3 days	
Serology			temporarily unavailable
Rabies Diagnostics & Vaccine QC			
Immunology		3 weeks	
Clinical Bacteriology		5 days	
Virology		1 week	
Virology		1 week	
Clinical Bacteriology		4 days	
Biochemistry			
Biochemistry			
Pharmacology			temporarily unavailable
Immunology	Done on prior appointment	5 days	
Endocrinology		1 week	
Biochemistry			temporarily unavailable
Haematology	Done on prior appointment		
Biochemistry			temporarily unavailable
Immunology		3 weeks	
Pharmacology			temporarily unavailable
Parasitology		1 week	
Endocrinology			
Mycology			
Haematology			
Biochemistry			

Bacteriology QC		Not applicable	
Virology			
Virology			
Serology		3 days	
Biochemistry	Done on prior appointment		
Pharmacology			
Virology	Done on prior appointment	1 week	
Virology	Done on prior appointment	on demand	
Virology	Done on prior appointment	1 week	
Virology		2 days	
Molecular Bacteriology	Ideally EDTA blood should be sent in ice	24 hours	
Rabies Diagnostics & Vaccine QC			
Virology		on demand	
Virology		1 week	
Virology		on demand	

Virology 2 weeks

Virology		on demand
Virology		2 weeks

Virology		2 weeks	
Virology	Done on prior appointment		
Virology		1 week	
Virology	Done on prior appointment	1 week	
Virology			
Virology		1 week	
Virology		2 weeks	
Immunology			
Clinical Bacteriology		1 week	
Endocrinology			
Pharmacology	request should be authorized by the consultant		
Biochemistry	request should be authorized by the consultant	3 days	
Pharmacology	request should be authorized by the consultant		
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	

Haematology	Done on prior appointment	1 week	
Haematology	Done on prior appointment	1 week	
Parasitology		3 days	
Biochemistry		2 days	
Biochemistry			
Biochemistry			
Biochemistry		2 days	
Immunology			
Pharmacology			temporarily unavailable
Endocrinology		1 week	
Endocrinology		3 days	
Endocrinology			
Biochemistry		2 days	
Biochemistry		2 days	temporarily unavailable
Biochemistry		2 days	
Endocrinology		1 week	
Endocrinology		1 week	
Rabies Diagnostics & Vaccine QC			
Biochemistry		2 days	
Endocrinology	Done on prior appointment		

Virology		on demand	
Virology			
Nutrition			temporarily unavailable
Immunology			
Rabies Diagnostics & Vaccine QC			
Immunology			temporarily unavailable
Serology		3 days	
Haematology	Done on prior appointment	1 week	
Virology			
Virology		3 days	
Virology		1 week	temporarily unavailable
Virology		1 week	temporarily unavailable
Parasitology			temporarily unavailable
Serology		3 days	temporarily unavailable
Parasitology		2 days	
Enteri & Anaerobic Bacteriology		3 days	
Enteri & Anaerobic Bacteriology		7 days	
Enteri & Anaerobic Bacteriology		2 days	
Endocrinology		2 weeks	
Biochemistry		2 days	
Biochemistry		2 days	

Endocrinology		2 weeks	
Endocrinology			
Haematology	Done on prior appointment	1 week	
Biochemistry			
Biochemistry			
Pharmacology		3 days	
Biochemistry		2 days	
Histopathology		1 week	
Clinical Bacteriology		1 hour	
Endocrinology		1 week	
Enteri & Anaerobic Bacteriology		5 days	
Parasitology			
Parasitology			
Parasitology			
Parasitology			
Enteri & Anaerobic Bacteriology		4 days	
Enteri & Anaerobic Bacteriology		5 days	
Endocrinology		3 days	
Endocrinology		3 days	
Pharmacology		3 days	
Clinical Bacteriology		1 week	
Endocrinology		3 days	
Rabies Diagnostics & Vaccine QC			
Endocrinology			
Enteri & Anaerobic Bacteriology		6 days	

Pharmacology	request should be authorized by the consultant		
Endocrinology		2 weeks	
Endocrinology			
Endocrinology		3 days	
Endocrinology		1 week	
Endocrinology		3 days	
Endocrinology		3 days	
Biochemistry		2 days	
Pharmacology			temporarily unavailable
Endocrinology		1 week	
Endocrinology			
Parasitology	Only for government hospital samples Temporarily unavailable	1 week	
Parasitology		1 week	
Parasitology		1 week	
Parasitology			
Parasitology			
Biochemistry	request should be authorized by the consultant	2 weeks	
Parasitology			temporarily unavailable
Parasitology		1 day	
Pharmacology			temporarily unavailable
Biochemistry		2 days	

Endocrinology		3 days	
Endocrinology			
Immunology	Done on prior appointment	depend on number of samples	
Endocrinology		3 days	
Endocrinology		3 days	
Serology		3 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry		2 days	
Biochemistry			
Endocrinology			temporarily unavailable
Pharmacology		4 days	
Pharmacology		3 days	
Pharmacology			
Virology		1 week	temporarily unavailable
Virology		2 weeks	temporarily unavailable
Endocrinology		1 week	
Endocrinology		1 week	

Haematology		2 weeks
Haematology		2 weeks

Serology 3 days

Parasitology 1 week

Virology 2 weeks

Biochemistry request should be authorized by the consultant 2 days

Biochemistry

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Director/ MRI