

Miskin Lab
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DOS
wef 1/4/2021

S No	Investigations	Specimen	TAT	MRP
1	Absolute Eosinophil Count	2ml EDTA blood	2 Hrs	130
2	Absolute Lymphocyte Count	2ml EDTA blood	2 Hrs	130
3	Absolute Neutrophil Count	2ml EDTA blood	2 Hrs	130
4	ACTH Stimulation test for cortisol (3 samples)	2ml serum	4 Hrs	1750
5	Adenosine Deaminase (ADA) for TB	2ml Serum, Body fluids	2 Hrs	370
6	AFB Smear (ZN Stain)	Sputum, Body fluids, Pus, etc	2 Hrs	150
7	AFP (Alpha Fetoprotein) – ELFA	2ml Serum	3 Hrs	650
8	Albert Stain for C.diphtheriae	Throat swab	2 Hrs	160
9	Albumin, Serum	2ml Serum	2 Hrs	120
10	Albumin, Urine	24hrs or spot Urine	2 Hrs	450
11	Albumin creatinine Ratio	10ml Spot Urine	2 Hrs	500
12	Alkaline Phosphatase	2ml Serum	2 Hrs	120
13	AMH	2ml Serum	3 Hrs	1900
14	AMH plus premium AMH, FSH, LH, Testosterone, TSH, Progesterone	4ml serum	6 Hrs	2800
15	AMH Plus supreme Premium+free testosterone and E2	4ml serum	6 Hrs	4300
16	Ammonia	2ml EDTA blood	1 Hr	500
17	Amylase	2ml Serum, body fluids	2 Hrs	300
18	Anaemia Profile Iron profile, Vitamin B12, Folic acid	4ml Serum	3 Hrs	1800
19	ANA Blot	2ml Serum	24 Hrs	3250
20	ANA(Antinuclear antibody) (ELISA Method)	2ml Serum	5 Hrs	550
21	ANC Profile CBC, Blood group, HIV, HBsAg, VDRL, RBS, Urine routine	2ml Serum, 2ml EDTA blood & 10ml Urine	2 Hrs	750
22	Anti CCP antibody	2ml Serum	2 Hrs	900

23	Anti-HBcAg-IgM(ELFA)	2ml Serum	3 Hrs	600
24	Anti Phospholipid Antibody IgG	2ml Serum	4 Hrs	800
25	Anti Phospholipid Antibody IgM	2ml Serum	4 Hrs	800
26	Anti TPO antibody (ELFA Method)	2ml Serum	3 Hrs	700
27	APTT	Citrate plasma	2 Hrs	300
28	Arthritis Profile -1 RA factor, CRP, ASLO, CBC ESR, Brucella, ANA, Uric Acid	4ml serum, 2ml EDTA blood	6 Hrs	1500
29	Arthritis Profile - 2 Arthritis Profile 1 + Anti CCP antibody	4ml serum, 2ml EDTA blood	6 Hrs	2300
30	ASLO(Nephelometry)	2ml Serum	2 Hrs	350
31	Beta-hCG,serum(ELFA)	2ml Serum	3 Hrs	650
32	Bilirubin	2ml Serum	2 Hrs	120
33	Bile Salts & Bile Pigments, Urine	10ml Urine	2 Hrs	50
34	Biochemical examination(Protein&Sugar),Fluids	Body fluids	2 Hrs	150
35	BJ Proteins,Urine	10ml Urine	2 Hrs	200
36	Bleeding & Clotting Time	For walk In patients only	2 Hrs	100
37	Blood Group (ABO&Rh)	1ml EDTA blood	1 Hr	60
38	Blood Group Confirmation (Matrix gel system)	1ml EDTA blood+1ml Serum	2 Hrs	300
39	Blood Routine (CBC,ESR,PS)	3ml EDTA blood	2 Hrs	350
40	BMI	For walk in patients only	2 Hrs	30
41	BOH Profile Mini ANA, APLA IgG & IgM, Lupus Anticoagulant, TSH, Torch IgM	3ml serum and citrate plasma	24 Hrs	4000
42	Bone marrow aspiration study(only report)	Stained/unstained smears	24 Hrs	900
43	Bone marrow aspiration study(procedure+Report) with appointment	Stained/unstained smears	24 Hrs	1800
44	BP & Pulse Rate	For walk in patients only	2 Hrs	60
45	Brucella test(Slide method)	2ml Serum	2 Hrs	200
46	Brucella test(Tube method)	2ml Serum	24 Hrs	250
47	BST (LIC)	2ml fasting and postprandial Serum and urine	2 Hrs	150
48	CA-125(ELFA)	2ml Serum	4 Hrs	850
49	Calcium, 24hrs Urine	24hrs Urine	2 Hrs	200
50	Calcium Creatinine Ratio	10ml Urine	2 Hrs	300

51	Calcium (Total), Serum	2ml Serum	2 Hrs	200
52	Calcium (Ionised), Serum	2ml Serum	2 Hrs	220
53	Calcium profile Total and Ionised calcium	2 ml serum	2 Hrs	400
54	Cancer Screen, Female AFP, CEA, BETA-hCG, CA-125, CA 19.9, CA-15.3, Calcitonin, Thyroglobulin, Pap smear reflex HPV DNA, CBC	2ml EDTA blood, 4ml serum and alcohol fixed cervical smears	24 Hrs	8000
55	Cancer Screen, Male AFP, CEA, CA19.9, CA 15.3, Calcitonin, Thyroglobulin, TPSA, FPSA, CA 125, CBC	2ml EDTA blood, 4ml serum and	24 Hrs	7500
56	Cardiac injury profile Troponin I, CPK Total, CK MB, SGOT, LDH,CBC	3ml Serum & 1ml EDTA blood	2 Hrs	2000
57	CBC(Report only)	1ml EDTA blood	2 Hrs	250
58	CEA	2ml Serum	4 Hrs	750
59	Cell count & type	Body fluids	2 Hrs	180
60	Chikungunya DNA Detection by PCR	2ml EDTA blood	24 Hrs	4000
61	Chikungunya IgM antibody	2ml Serum	2 Hrs	350
62	Chlamydia Trachomatis DNA by PCR	Eye swab, fluid, urine, vaginal swab	24 Hrs	3500
63	Chloride	2ml Serum or CSF	2 Hrs	220
64	Chloride	24hrs Urine	2 Hrs	250
65	Cholesterol HDL	2ml Serum	2 Hrs	200
66	Cholesterol LDL	2ml Serum	2 Hrs	250
67	Cholesterol Total	2ml Serum	2 Hrs	180
68	Cholinesterase	2ml Serum	1 Hr	500
69	CK-MB	2ml Serum	1 Hr	600
70	CMV IgG & IgM Antibody (ELISA)	2ml Serum	24 Hrs	1300
71	Coagulation Profile – 1 Platelet Count, PT, APTT	1ml EDTA blood & citrate plasma	2 Hrs	600
72	Coagulation Profile – 2 CBC, PT, APTT, D-Dimer	2ml EDTA blood & 2ml citrate plasma	2 Hrs	1600

73	COMPLETE HEALTH CHECH UP Complete Haemogram, FBS, PPBS, Urea, Creatinine, Uric acid, Electrolytes, Lipid Profile, LFT, Urine routine, Calcium, Thyroid Profile, HbA1C, Height, Weight, BMI, BP, Pulse rate	3ml EDTA blood, 3ml fasting and 2ml postprandial serum and 10ml urine	2 Hrs	2300
74	Complement C3	2ml Serum	2 Hrs	500
75	Cortisol Serum (ELFA)	2ml Serum (8am-10am&4pm-8pm)	4 Hrs	600
76	Cortisol Urine (ELFA)	24hrs Urine (use 10gm of boric acid)	4 Hrs	1100
77	Covid IgG	2 ml serum	4 Hrs	650
78	Covid IgM	3 ml serum	5 Hrs	650
79	Covid IgG/IgM antibody	2ml Serum	4 Hrs	1300
80	Covid-19 panel Maxi LFT, KFT, CRP, D-Dimer, LDH, Ferritin, Troponin-I, IL-6, PT, Procalcitonin	2ml EDTA, 2ml Citrate, 3 ml plain, 10 ml urine	6 Hrs	7000
81	Covid-19 Panel Mini CBC,PS, Ferritin, CRP, F-Dimer, LDH, IL-6	2ml EDTA, 2ml Citrate, 3 ml plain, 10 ml urine	6 Hrs	3150
82	CPK Total	2ml Serum	1 Hr	500
83	Creatinine, 24hrs Urine	24hrs Urine	2 Hrs	120
84	Creatinine, Serum	2ml Serum	2 Hrs	120
85	Creatinine clearance test	2ml Serum and 10ml Urine	2 Hrs	200
86	Cross Matching	Patient+Donor blood 2ml EDTA blood+2ml Plain	2 Hrs	300
87	CRP (C-Reactive protein) Nephelometry	2ml Serum	2 Hrs	350
88	CSF analysis	CSF	1 Hr	400
89	Cryptococcal antigen test	CSF or serum	2 Hrs	1250
90	Culture & sensitivity, Aerobic (Blood & Body fluids) Bactec + Vitek 2 compact	Body fluids/Blood In Bactec aerobic bottle	5 Days	850
91	Culture & sensitivity, Aerobic (Other samples) (Culture + Vitek)	Urine, Pus, swab, etc	48 Hrs	700
92	Cytology for malignant cells(Body fluids)	Body fluids	2 Hrs	700
93	Cytology slide for review	1 or 2 slides	2 Hrs	700
94	Cytology slide for review	More than 2 slides	2 Hrs	1000
95	D-Dimer (Nephelometry)	Citrate plasma	1 Hr	900

96	DIPSI test	2ml serum, 2hrs after ingestion of 75gms glucose	2 Hrs	50
97	Dengue RNA Detection by PCR	2ml EDTA plasma, serum or CSF	24 Hrs	3700
98	Dengue Duo (IgG+IgM antibodies+NS1 antigen)	2ml Serum	2 Hrs	500
99	Diabetic Profile – 1 FBS, PPBS, HbA1C, Urine Complete, Creatinine, Urine ACR.	2ml serum fasting and 2ml postprandial, 1ml EDTA blood and 10ml Urine	4 Hrs	1000
100	Diabetic Profile – 2 FBS, PPBS, Creatinine, Electrolytes, Lipid Profile, HbA1C, Urine Complete, ACR	2ml serum fasting and postprandial, 1ml EDTA blood and 10ml urine	4 Hrs	1500
101	Dialysis Profile CBC,FBS,Electrolytes,Urea,Creatinine, Proteins,ALP,Ca,Phosphorus,Uric acid	2ml EDTA blood and 3ml serum	2 Hrs	1000
102	Differential WBC Count	2ml EDTA blood	2 Hrs	150
103	Direct Coombs test (Matrix Gel System)	2ml Serum and 2ml EDTA blood	2 Hrs	300
104	DU test (For Rh blood group confirmation)	EDTA blood	2 Hrs	300
105	eGFR	2ml serum Mention age	2 Hrs	150
106	Electrolytes(sodium, Potassium, Chloride)	2ml Serum	2 Hrs	450
107	Electrolytes,Dialysis fluid	Dialysis fluid	2 Hrs	450
108	Electrolytes, 24 hrs urine	24hrs Urine	2 Hrs	500
109	Endocrine Fertility Profile – Male FSH, LH, Prolactin, Testosterone, TSH	3ml serum	6 Hrs	1600
110	Endocrine Fertility Profile – Female FSH, LH, Prolactin, Estradiol, TSH	3ml serum, (Day 2 to 5)	6 Hrs	1800
111	Eosinophil count	Sputum/BAL fluid	2 Hrs	150
112	ESR (Erythrocyte Sedimentation rate)	2ml EDTA blood	2 Hrs	80
113	Fat Globules Urine	10ml Urine	2 Hrs	60
114	Ferritin (Nephelometry)	2ml Serum	2 Hrs	500
115	Fever Profile - 1 CBC,MP, Widal, Urine Complete	2ml EDTA blood, 2ml serum and 10 ml urine	2 Hrs	400

116	Fever Profile – 2 CBC, ESR, MP, Widal, Urine Complete, Malaria antigen, Typhoid antibody, Brucella, Blood & Urine C/S, HIV, HBsAg	2ml EDTA blood, 3ml Serum, 10 ml Urine and blood in blood c/s container	2 Hrs, 48 Hrs & 5 Days	2200
117	Fibrinogen	Citrate plasma	2 Hrs	900
118	Filariasis IgG/IgM	2ml Serum	2 Hrs	500
119	Fluid analysis	Ascitic fluid, Pleural fluid, Synovial fluid, Pericardial fluid	2 Hrs	360
120	FNAC	Walk in patients or alcohol fixed smears	2 Hrs	700
121	Free T3	2ml Serum	4 Hrs	220
122	Free T4	2ml Serum	4 Hrs	220
123	Fructose (Qualitative)	Semen	2 Hrs	50
124	FSH (ELFA)	2ml Serum	4 Hrs	360
125	Fungal Culture	Sample in sterile container	21 Days	1000
126	Fungal stain	Sample in sterile container	2 Hrs	150
127	G-6-PD (Qualitative)	2ml EDTA blood	2 Hrs	350
128	GGTP (Gamma GT)	2ml Serum	2 Hrs	170
129	Glucose (FBS/PPBS/RBS/PGBS)	2ml Serum	2 Hrs	50
130	Glucose challenge test	2ml Serum 3samples	2 Hrs	150
131	Glucose tolerance test	2ml Serum 5 Sample	2 Hrs	250
132	Glucose tolerance test (Pregnancy)	2ml Serum 4 Samples	2 Hrs	200
133	Glycosylated Haemoglobin (HbA1C)	2ml EDTA blood	2 Hrs	400
134	Gram Stain	Sample in sterile container	2 Hrs	100
135	Gonococci Smear	Pus or urine	2 Hrs	100
136	H1N1 by PCR	Nasopharyngeal/ nasal/ Throat swab.	24 Hrs	4000
137	Haemoglobin	2ml EDTA blood	2 Hrs	100
138	Haemogram (CBC,ESR,Blood Group,PS)	3ml EDTA blood	2 Hrs	400
139	Haemoglobin-Free	10ml Urine	2 Hrs	120
140	Haemolytic Anaemia profile CBC, Reticulocyte count, G-6-PD, Osmolitic fragility test, HB electrophoresis, LDH, DCT, S.Bilirubin	5ml EDTA blood 3ml serum	4 Hrs	2250
141	Hanging drop preparation (HDP)	Stool	2 Hrs	50
142	Hepatitis A Virus (HAV) IgM antibody, (ELFA)	2ml Serum	4 Hrs	450

143	Hepatitis B Profile-1 HBsAg, HBeAg, Anti-HBeAg, Anti-HBC IgM, LFT	5ml serum	6 Hrs	2000
144	Hepatitis B Profile – 2 HBsAg, HBeAg, Anti HbeAg, Anti-HBC IgM, LFT, HBV DNA Viral load	5ml serum	24 Hrs	5500
145	Hepatitis marker profile HAV IgM, HBsAg, Anti HBcAg IgM, Anti HCV, Anti HEV IgM	3ml serum	6 Hrs	3000
146	HBeAg (ELFA)	2ml Serum	4 Hrs	560
147	HBsAg (Rapid IC)	2ml Serum	2 Hrs	130
148	HBsAg (ELFA)	2ml Serum	4 Hrs	700
149	HBV DNA Viral Load	2 ml Serum or EDTA plasma	24 Hrs	4000
150	HCV antibody (ELFA)	2ml Serum	4 Hrs	550
151	HCV DNA Viral Load	2 ml Serum or EDTA plasma	24 Hrs	4000
152	Heinz bodies	2 ml EDTA blood	2 Hrs	80
153	Hepatitis E Virus (HEV), IgM antibody(ELFA)	2ml Serum	4 Hrs	1050

Histopathology

154	Small soft tissue Specimen	Tissue in 10 % formalin	5 Days	800
155	Medium sized Specimen	Tissue in 10 % formalin	7 Days	900
156	Large Specimen	Tissue in 10 % formalin	10 Days	1000
157	Very large Specimen	Tissue in 10 % formalin	15 Days	1500
158	Radical operation Specimen	Tissue in 10 % formalin	10 Days	3000
159	Small bony Specimen	Tissue in 10 % formalin	7 Days	900
160	Medium sized bony specimen	Tissue in 10 % formalin	10 Days	950
161	Histopathology Slide for review	1 or 2 Slides	24 Hrs	800
162	Histopathology Slide for review	More than 2 slides	24 Hrs	1100
163	HIV Screening Test (Two Kits)	2ml Serum	2 Hrs	350
164	HIV DUO (Antibody+p24 antigen).ELFA	2ml Serum	2 Hrs	700
165	HIV Western Blot	2ml Serum	24 Hrs	1800
166	HLA B27 by PCR	2ml EDTA blood	24 Hrs	3200
167	Homocysteine	2ml Serum	2 Hrs	1250
168	HPV DNA PCR	Cervical scrapping, vaginal swab, tissue, sample in LBC fluid tube	24 Hrs	2500
169	H pylori Stain	HPE Block	24 Hrs	150

170	hSCRIP (Nephelometry)	2ml serum	2 Hrs	350
171	HSV 1 & 2 IgG, IgM antibody (ELISA)	2ml Serum	8 Hrs	1300
172	Hypertension Profile CBC, Lipid profile, FBS, Creatinine, Urea, Electrolytes, Urine Complete.	2ml EDTA blood, 3ml fasting serum and 10ml Urine	2 Hrs	1000
173	IgE Total (Nephelometry)	2ml Serum	2 Hrs	600
174	India ink preparation	CSF	2 Hrs	120
175	Indirect Coombs test with titre	2ml EDTA blood and 2ml Serum	2 Hrs	800
176	Interleukin-6	2ml Serum	2 Hrs	1200
177	Indirect Coombs test (Matrix gel system)	2ml EDTA blood 2ml Serum	2 Hrs	300
178	Iron	2ml Serum	2 Hrs	250
179	Iron Profile Ferritin, Iron, TIBC, Transferrin Saturation	3ml serum	2 Hrs	1000
180	Ketone bodies, Urine	10ml Urine	2 Hrs	40
181	Ketones, Serum	2ml Serum	2 Hrs	350
182	KOH Preparation	Sample in sterile container	2 Hrs	120
183	Lactate	CSF/blood in fluoride tube	2 Hrs	550
184	LDH	2ml Serum, body fluids	2 Hrs	250
185	LE Cell preparation	2ml EDTA blood	2 Hrs	350
186	Leptospira, IgM antibody	2ml Serum	2 Hrs	450
187	LH (ELFA)	2ml Serum	4 Hrs	360
188	Lipase	2ml Serum, body fluids	2 Hrs	400
189	Lipid Profile Total Cholesterol, HDL Cholesterol, LDL Cholesterol, VLDL Cholesterol, Triglycerides, Ratios	2ml fasting serum	2 Hrs	350
190	Liver Onco marker Profile AFP, CEA	3ml serum	4 Hrs	1250
191	Liver Profile – 1 S.Bilirubin, SGOT, SGPT, Gamma GT, ALP, Total protein, Albumin, AG ratio.	2ml serum	2 Hrs	400
192	Liver Profile – 2 Profile 1 + Total Cholesterol, Prothrombin time	2ml serum and citrate plasma	2 Hrs	600

193	Lupus Anticoagulant	Citrate plasma	2 Hrs	1350
194	Magnesium	24 hrs Urine	2 Hrs	350
195	Magnesium	2ml Serum	2 Hrs	350
196	Malaria antibody	2ml Serum	2 Hrs	150
197	Malaria antigen	2ml EDTA blood	2 Hrs	200
198	Malaria parasite (PS for MP)	2ml EDTA blood	2 Hrs	120
199	Malaria profile CBC, PS for MP, urine Complete, Malaria antigen & antibody	2ml EDTA blood, 2ml serum and 10ml urine	2 Hrs	650
200	Mantoux Test	For walk in patients only	48 to 72 Hrs	80
201	MCV	2ml EDTA blood	2 Hrs	130
202	MCH	2ml EDTA blood	2 Hrs	130
203	MCHC	2ml EDTA blood	2 Hrs	130
204	Metabolic Profile FBS, Lipid Profile, Urea, Creatinine, Uric Acid, Electrolytes, Calcium, Phosphorus, SGOT, SGPT, S. Proteins, ALP	3ml fasting serum	2 Hrs	1200
205	Menopause Profile FSH, LH, Estradiol, TSH, FT4, Calcium, Phosphorus, Albumin, FBS, PPBS, Alkaline Phosphatase, Lipid profile	5ml fasting and 2ml postprandial serum	6 Hrs	2300
206	Microalbumin (Nephelometry)	10ml Urine or Body fluids	2 Hrs	450
207	Microfilaria	Blood smear	2 Hrs	120
208	Microscopy, Urine	10ml Urine	2 Hrs	50
209	Neisseria Gonorrhoea by PCR	Urethral/endocervical swab, urethral/vaginal discharge sample in sterile container	24 Hrs	3200
210	Nocardia detection by smear examination	Sputum, tissue in normal saline	24 Hrs	150
211	Obesity Profile Cortisol, T3, T4, TSH, FBS, PPBS, Lipid Profile, Electrolytes, Creatinine, Calcium, Phosphorus, Uric acid, Urine routine.	5ml fasting and 2ml postprandial serum and 10ml urine	6 Hrs	2000
212	Occult blood	Stool/Urine	2 Hrs	100
213	Oestradiol (E2) ELFA	2ml Serum	4 Hrs	650

214	Opportunistic Protozoa in stool	Stool	2 Hrs	200
215	Osmotic fragility test	2ml EDTA blood	2 Hrs	300
216	Osmolality, Serum	2ml Serum	2 Hrs	1000
217	Osmolality, Urine	10ml Urine	2 Hrs	1000
218	Pancreatitis profile CBC, Lipase, Amylase, Calcium, Bilirubin	2ml EDTA blood and 3ml serum	2 Hrs	1250
219	PAP Smear	Alcohol fixed cervical Smears	2 Hrs	600
220	Parathyroid Hormone	2ml Serum	2 Hrs	950
221	Parathyroid panel PTH, Proteins, Magnesium, Alkaline Phosphatase, Creatinine, Calcium-Total & Ionised,	3ml serum and 10ml urine	6 Hrs	1850
222	PCOD Profile FSH, LH, Prolactin, Testosterone, TSH, Insulin – F&PP, FBS, PPBS	5ml fasting and 3ml postprandial serum	6 Hrs	1900
223	PCV	2ml EDTA blood	2 Hrs	130
224	Peripheral Smear study (with CBC)	2ml EDTA blood	2 Hrs	300
225	pH	Urine, Body fluids	2 Hrs	50
226	Phosphorus	24 Hrs Urine	2 Hrs	130
227	Phosphorus	2ml Serum	2 Hrs	130
228	Platelet count	2ml EDTA blood	2 Hrs	130
229	Pneumocystis carinii (PCP) Smear	BAL or sputum Sample in sterile container	2 Hrs	120
230	Potassium	2ml Serum	2 Hrs	220
231	Potassium	24hrs Urine	2 Hrs	250
232	Pregnancy test, Urine	10ml Urine	2 Hrs	100
233	Procalcitonin	2ml Serum	2 Hrs	2300
234	Prolactin (ELFA)	2ml Serum	4 Hrs	350
235	Progesteron (ELISA)	2ml Serum	12 Days	600
236	Protein Qualitative	Urine	2 Hrs	40
237	Proteins (Total, Albumin, Globulin & AG Ratio)	2ml Serum	2 Hrs	180
238	Proteins	2ml Serum	2 Hrs	120
239	Proteins	24hrs Urine	2 Hrs	180
240	Protein Creatinine ratio	10ml Urine	2 Hrs	220

241	Prothrombin Time	Citrate plasma	2 Hrs	230
242	PSA (Prostatic Specific Antigen Total), ELFA	2ml Serum	4 Hrs	600
243	RA Factor (Nephelometry)	2ml Serum	2 Hrs	350
244	RBC Count	2ml EDTA blood	2 Hrs	130
245	RDW (Red cell distribution width)	2ml EDTA blood	2 Hrs	130
246	Reducing Sugars	Stool or urine	2 Hrs	30
247	Renal Profile (KFT) Urea, Creatinine, Electrolytes, RBS, Uric acid, Urine Complete, CBC	3ml serum, 2ml EDTA blood and 10ml urine	2 Hrs	800
248	Reticulocyte Count	2ml EDTA blood	2 Hrs	80
249	Rheumatic fever panel CBC, ESR, ASLO, CRP, Throat swab C/S	3ml EDTA blood, 3ml serum and throat swab	2 Hrs & 48 Hrs	1350
250	Rheumatoid arthritis panel – 1 CBC, ESR, RA, CRP, ANA	3ml EDTA blood and 2ml serum	6 Hrs	1250
251	Rheumatoid arthritis panel – 2 CBC, ESR, RA, CRP, ANA, Anti – CCP antibody	3ml EDTA blood and 3ml serum	6 Hrs	1850
252	ROUTINE HEALTH CHECK UP Complete Haemogram, Fasting / PP Blood Sugar, Lipid Profile, Urea, Creatinine, LFT, Urine Complete, Height, Weight, BMI, Calcium, BP, Pulse rate	3ml fasting and 2ml postprandial serum, 3ml EDTA blood and 10 ml Urine	6 Hrs	1200
253	Rubella, IgG IgM Antibody (ELISA)	2ml Serum	2 Hrs	1300
254	SBT 13 (LIC) FBS, Urea, Creatinine, Lipid profile, LFT, HIV, HBsAg	3ml Serum	2 Hrs	1250
255	Semen Analysis (Automated)	Semen	2 Hrs	600
256	Semen Processing	Semen	2 Hrs	1550
257	SGOT	2ml Serum	2 Hrs	130
258	SGPT	2ml Serum	2 Hrs	130
259	Sickling test	2ml EDTA blood	24 Hrs	120
260	Skin Slit smear for lepra bacilli	-	2 Hrs	200
261	Sodium, Serum	2ml Serum	2 Hrs	230
262	Sodium, 24hrs Urine	Urine	2 Hrs	250

263	Specific gravity, Urine	Urine	2 Hrs	40
264	Specimen Return (upto 6 months)	-		100
265	STD Profile HIV Duo, HBsAg, VDRL, TPHA, HSV 1&2 (IgM), Urine routine	3ml Serum and 10ml urine	24 Hrs	1800
266	Stool routine	Stool	2 Hrs	70
267	Sugar, Urine	10ml Urine	2 Hrs	30
268	Syphilis test (VDRL+TPHA)	2ml Serum	2 Hrs	220
269	TB PCR	Sputum, Fluids and tissue in NS	24 Hrs	1700
270	TB PCR + RIF	Sputum, Fluids and tissue in NS	24 Hrs	2100
271	Testosterone (ELFA)	2ml Serum	4 Hrs	460
272	T3 (ELFA)	2ml Serum	2 Hrs	170
273	T4 (ELFA)	2ml serum	2 Hrs	170
274	TSH (ELFA)	2ml Serum	4 Hrs	170
275	TIBC	2ml Serum	2 Hrs	450
276	Total WBC Count	2ml EDTA blood	2 Hrs	130
277	Toxo antibody IgG IgM(ELISA)	2ml Serum	24 Hrs	1300
278	Trichomonas Smear	Cervical smear / vaginal discharge	2 Hrs	250
279	Triglycerides	2ml Serum	2 Hrs	180
280	Troponin I (ELFA)	2ml Serum	1 Hr	850
281	Salmonella typhi detection by PCR	2 ml EDTA blood	24 Hrs	5800
282	Typhoid test (Widal+Typhoid Antibody)	2ml Serum	2 Hrs	200
283	Typhoid profile CBC, PS, Widal test, Typhoid IgG & IgM antibody, Blood C/s, Urine Complete	2ml EDTA blood, 2ml serum, 10ml urine and blood in Bactec aerobic bottle	2 Hrs & 5 Days	1300
284	Thyroid Profile T3, T4, TSH	3ml serum	4 Hrs	420
285	Thyroid Profile – 5 T3, FT3, T4, FT4, TSH	5ml serum	4 Hrs	800
286	Throid Profile – 6 T3, FT3, T4, FT4, TSH, Anti TPO Antibodies	5ml serum	5 Hrs	1400
287	TORCH PANEL IgG Toxoplasma, Rubella, CMV, HSV1&2 IgG	2ml serum	24 Hrs	1300

288	TORCH PANEL IgM Toxoplasma, Rubella, CMV, HSV1&2 IgM	2ml serum	24 Hrs	1300
289	TORCH Panel IgG and IgM	3ml serum	24 Hrs	2500
290	Tuberculosis Profile CBC, ESR, ADA, Mantoux test, Urine routine & AFB, Sputum AFB	3ml EDTA blood, 1ml serum, 10ml urine and sputum	2 Hrs & 48 to 72 Hrs	750
291	Tzanck Smear	Air dried smears from vesicular fluid	2 Hrs	180
292	Urea/BUN	2ml Serum	2 Hrs	130
293	Uric acid, Serum	2ml Serum	2 Hrs	150
294	Uric acid, 24hrs Urine	24hrs Urine	2 Hrs	150
295	Urine Complete	10ml Urine	2 Hrs	80
296	Urobilinogen	10ml Urine	2 Hrs	60
297	VDRL Titre	2ml Serum	6 Hrs	200
298	Vitamin D (ELFA)	2ml Serum	4 Hrs	1000
299	Water Culture for coliforms	100 ml water in sterile container	48 Hrs	650
300	WBC counts, TC & DC	2ml EDTA blood	2 Hrs	220
301	Weil-Felix	2ml Serum	2 Hrs	500
302	Widal test, tube method	2ml Serum	24 Hrs	200
Service Charges				
1	Home/Hospital visit for Blood Collection			50
2	Hospital visit for BM			200
3	Hospital visit for FNAC			100
Outsourced Investigations **				
** Rs 250 will be charged extra as courier & Service charges. Outsourced tests prices may change and will be communicated.				
1	17 OH Progesterone (Outsource)	2ml Serum	4 Days	1000
2	24 hrs Urine copper (Outsource)	24 Hrs Urine	7 Days	1900
3	24 hrs urine Oxalate (O0024)	25 Hrs Urine	7 Days	1850
4	ACE Level	2ml Serum	7 Days	1050
5	ACE Level	CSF	7 Days	2800
6	AchR Antibodies	2ml Serum	7 Days	3100

7	Acid Phosphatase	2ml Serum	4 Days	400
8	ACLA IgA	2ml Serum	4 Days	800
9	ACLA IgG	2ml Serum	4 Days	800
10	ACTH (A0020)	2ml EDTA Plasma	7 Days	1550
11	AFB Culture-M	Pus, urine, tissue, sputum, etc	45 Days	1050
12	AFB Sensitivity (4 Drugs) 2nd line (A0089)	Pure Culture	45 Days	5800
13	Alcohol Serum (A0129)	2ml Serum Do Not Use Spirit / Alcohol While Collection.Cap Well. Always collect in Gel vacutainer and Separate by centrifugation at the earliest in same tube. Do not separate serum in another tube	7 Days	950
14	Aldosterone/Renin Ratio Aldosterone/Direct renin	2ml EDTA Plasma and 2ml Serum	7 Days	6000
15	ANA IFA Method-M (A0437)	2ml Serum	7 Days	1050
16	ANTI DS DNA-T	2ml Serum	5 Days	800
17	anti dsDNA Antibody NcX DNA Quantitative (D0032)	2ml Serum	7 Days	1550
18	Anti HBC Ag Total	2 ml Serum	5 Days	800
19	Anti HBeAg	2ml Serum	5 Days	800
20	Anti HBsAg Total	2ml Serum	5 Days	800
21	APLA Profile-A0463	3 ml of Citrate plasma, 3 ml of serum	7 Days	7700
22	Aspergillosis IgM antibodies (A0491)	3 ml Serum	7 Days	2100
23	BCR-ABL International scale, blood (t1170)	3ml EDTA Whole blood	10 Days	600
24	B2 Glycoproteins IgG	2ml Serum	5 Days	800
25	Beta 2 Glycoprotein IgA (B0027)	2ml Serum	7 Days	1300
26	Beta 2 Glycoprotein IgM Antibody	2ml Serum	5 Days	800
27	Bile Acid	2ml Serum	7 Days	1700
28	Brucella Igm (B0065)	2ml Serum	7 Days	1200
29	C Peptide Level (C0163)	2ml Serum	7 Days	1200
30	C4	2ml Serum	5 Days	800
31	CA 19.9	2ml Serum	5 Days	1000
32	Calcitonin (Metro) C0014	2ml Serum	7 Days	2100
33	Calprotectin Fecal	100 gms of stool in sterile container	7 Days	2600
34	C-ANCA	2ml Serum	5 Days	900

35	C-ANCA	2ml Serum	5 Days	900
36	CARDIOLIPIN IgG (Thyrocare)	2ml Serum	5 Days	800
37	CARDIOLIPIN IgM (Thyrocare)	2ml Serum	5 Days	800
38	CD 19 (C0063)	3ml EDTA Whole blood	7 Days	2200
39	CD4 & CD8	2ml EDTA Whole blood	5 Days	1200
40	CERULOPLASMIN (C0082)	2ml Serum	7 Days	1100
41	Chromogranin A (C0110)	2ml EDTA Plasma	7 Days	5800
42	Chylomicron (C0115)	10ml spot urine	7 Days	500
43	Citrate Urine 24H (C0117)	20 ml of 24 Hours Urine (10 ml of 6M HCL)	7 Days	1100
44	CMV DNA PCR Qualitative plasma (C0135)	2ml EDTA Plasma	7 Days	3900
45	CMV Quantitative (viral load) by Real time PCR (C0143)	3 ml of EDTA Plasma	7 Days	7000
46	Copper, 24 Hours Urine (C0154)	10 ml of 24 Hours Urine In Acid Wash Container	7 Days	1900
47	Copper, Serum (C0156)	2ml Serum	7 Days	1900
48	DHEA (D0017)	2ml Serum	7 Days	2500
49	DHEAS (Thyrocare)	2ml Serum	5 Days	800
50	DHT Metro (D0019)	2ml Serum	7 Days	2300
51	Double Marker	2ml Serum	7 Days	2640
52	Erythropoietin (E0035)	2ml Serum	7 Days	2000
53	Factor IX activity (F0006)	2 ml of Platelet Poor Citrated plasma	7 Days	2000
54	FOLIC ACID	2 ml Serum	5 Days	800
55	Free Testosterone	2ml Serum	5 Days	1000
56	G-6-PD Quantitative (G0003)	3ml EDTA Whole blood	7 Days	1000
57	GAD 65 Antibody for type 1 DM (G0004)	2ml Serum	7 Days	5100
58	GAG Spot urine (G0061)	Spot Urine Sample In Leak Proof Container	20 Days	2200
59	Gastrin, Serum (G0016)	2ml of Serum.Fasting Required	7 Days	1350
60	GC-MS (for organic acids)	15 ml Urine in cold chain	10 Days	5500
61	Growth Hormone (Thyro)	2ml Serum	5 Days	600
62	HB Electrophoresis	2ml EDTA Whole blood	5 Days	650
63	HDV Total antibody (H0060)	2ml Serum	7 Days	1900

64	Her-2 Neu FISH (H0078)	One paraffin embedded tissue block with H and E stained tumor marked slide and with previous histopath and IHC reports	15 Days	10000
65	HEV IgG (H0079)	2ml Serum	7 Days	1300
66	Histochemistry (Prussian blue)	Tissue In 10% Formalin Or Block / FFPE		1000
67	Histochemistry (Fite Farraco stain) with report H0091	Tissue In 10% Formalin Or Block / FFPE	7 Days	1000
68	Histochemistry (PAS) H0101	Tissue In 10% Formalin Or Block / FFPE	7 Days	1000
69	HIV 1 Combo (H0206) viral load + CD4CD8	3 ml of EDTA whole blood and 3 ml of EDTA plasma	7 Days	6300
70	HIV 1 RNA Quantitative PCR	2ml EDTA Plasma	5 Days	3600
71	HIV Proviral DNA PCR(Thy)			
72	HIV RNA PCR Qualitative (T)	EDTA PLASMA	5 Days	2000
73	HIV-1 Viral load by Taqman (H0797)	2ml EDTA Plasma	7 Days	5000
74	HOMA Index Insulin/C-Peptide Resistance test	3 ml of serum and 2 ml of fluoride plasma. Fasting sample.	7 Days	1000
75	Hydatid (Echinococcus) IgG Antibody (E0016)	2ml Serum	7 Days	1550
76	IgG 4 subclass (I0013)	2ml Serum	7 Days	4600
77	IHC - Brain Tumour (I0018)	Tissue In 10% Formalin Or Block / FFPE	10 Days	6500
78	IHC - ER PR Her2 Ki 67 (TS 630)	Tissue In 10% Formalin Or Block / FFPE	12 Days	4600
79	IHC - ER, PR (TS 124)	Tissue In 10% Formalin Or Block / FFPE	12 Days	2100
80	IHC - ER, PR, Her2 Neu (TS 169)	Tissue In 10% Formalin Or Block / FFPE	12 Days	4000
81	IHC - Thyroid Neoplasm (I0042)	Tissue In 10% Formalin Or Block / FFPE	12 Days	6500
82	IHC 6 markers (I0255)	Tissue In 10% Formalin Or Block / FFPE	12 Days	6500
83	IHC EGFR (I0101)	Tissue In 10% Formalin Or Block / FFPE	12 Days	1900
84	IHC Unlimited Panel-Core	Tissue In 10% Formalin Or Block / FFPE	12 Days	10000
85	Immuno fixation Study Quantitative (I0262)	2ml Serum	12 Days	7100
86	Immunoglobulin IgG (Nephelometry)	2ml Serum	12 Days	1000
87	Immunoglobulin IgM (Nephelometry)	2ml Serum	12 Days	1000
88	Inhibin B (I0274)	2ml Serum	12 Days	1900
89	Insulin	2ml Serum	12 Days	500
90	Karyotyping(K0016)	3 ml of blood In Na-Heparin Vacutainer	12 Days	4000

91	LBC (LC524)	Cervical scrapings/Genital Swabs in LBC Container/SurePath liquid transport media.	12 Days	750
92	Leptospira DNA detection, blood (L0038)	5ml EDTA Whole blood	12 Days	2000
93	LKM (L0083)	2ml Serum	12 Days	1850
94	Manganese, Serum (M0012)	2ml Serum	12 Days	2500
95	Metanephrine, Plasma (M0039)	2ml EDTA Plasma	12 Days	4000
96	Meth Haemoglobin (M0044) Metro	3 ml of heparin Blood	12 Days	950
97	Myeloma panel by Flow cytometry (L0065)	3 ml of EDTA or heparin bone marrow and Direct smears required	12 Days	8000
98	Pro BNP (N0044)	2ml Serum	12 Days	2500
99	Protein C antigen	2 ml of Platelet Poor Citrated plasma	12 Days	4500
100	Protien Electrophoresis	2ml Serum	12 Days	500
101	pulmoCORE (P00105)	Tissue In 10% Formalin Or Block / FFPE	12 Days	25000
102	Quadruple marker	2ml Serum	5 Days	3840
103	Rabies Antibody (R0004)	2ml Serum	10 Days	3600
104	SSA- Antibody Ro (S0046)	2ml Serum	7 Days	1550
105	STONE ANALYSIS, RENAL CALCULUS (S0054)	Urinary Stone Sample In Plain	7 Days	1100
106	Tacrolimus (T0032)	3 ml of EDTA Whole Blood	7 Days	3600
107	TB Gold (T0035) Metro	Lithium Heparin	7 Days	2550
108	Thyroglobulin Antibody (T0059)	2ml Serum	5 Days	800
109	TMS - Carnitine / Acyl Carnitine profile, Plasma	2 ml Heparinised blood or Dried Blood Spots on S & S 903 paper OR 2 ml Heparinised blood in cold chain	10 Days	5000
110	Transferrin (T0102)	2ml Serum	7 Days	1100
111	TSHR Ab (T0131)	2ml Serum	7 Days	4100
112	Urine Chylomicron (C0115)	10 ml of Spot Urine	7 Days	500
113	Urine Sulfites (NIRMAN)	15 ml Urine in cold chain	7 Days	2000
114	Valproic acid	2ml Serum	5 Days	800
115	Vitamin B Complex Profile	3ml Serum	5 Days	2500
116	Vitamin B1 (V0009)	3 ml of EDTA whole blood covered In Aluminium Foil	7 Days	3300
117	Vitamin B12	2ml Serum	5 Days	800
118	Vitamin E (V0018)	2 ml Serum Or EDTA Plasma In aluminium Foil	7 Days	4000

119	Zinc Level (Z0007)	3 ml of Serum (Use Metal Free Container)	7 Days	1700
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