

Miskin Lab

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DOS

S No	Test Code	Investigations	Method	Specimen	TAT	MRP
1	1001	Absolute Eosinophil Count	Automated, Cell Counter	EDTA blood	2 Hrs	130
2	1002	Absolute Lymphocyte Count	Automated, Cell Counter	EDTA blood	2 Hrs	130
3	1003	Absolute Neutrophil Count	Automated, Cell Counter	EDTA blood	2 Hrs	130
4	1004	ACTH Stimulation test for cortisol (3 samples)	CLIA	2ml serum	4 Hrs	1750
5	1005	Adenosine Deaminase (ADA) for TB	Biochemistry	2ml Serum, Body fluids	2 Hrs	370
6	1006	AFB Smear (ZN Stain)	ZN Stain	Sputum, Body fluids, Pus, etc	2 Hrs	150
7	1007	AFP (Alpha Fetoprotein)	ELFA	2ml Serum	3 Hrs	650
8	1008	Albert Stain for C.diphtheriae	Albert Stain	Throat swab	2 Hrs	160
9	1009	Albumin creatinine Ratio	Vitros Dry Chemistry & Calculated	10ml Spot Urine	2 Hrs	500
10	1010	Albumin, Serum	Vitros Dry Chemistry	2ml Serum, Fluid	2 Hrs	120
11	1011	Albumin, Urine	Vitros Dry Chemistry	24hrs or spot Urine	2 Hrs	450
12	1012	Alkaline Phosphatase	Vitros Dry Chemistry	2ml Serum	2 Hrs	120
13	1013	AMH	ELFA	2ml Serum	3 Hrs	1900
14	1014	AMH plus premium AMH, FSH, LH, Testosterone, TSH, Progesterone	CLIA, ELFA	4ml serum	6 Hrs	2800
15	1015	AMH Plus supreme Premium+free testosterone and E2	CLIA, ELFA	4ml serum	6 Hrs	4300
16	1016	Ammonia	Vitros Dry Chemistry	EDTA blood	1 Hr	500
17	1017	Amylase	Vitros Dry Chemistry	2ml Serum, body fluids	2 Hrs	300
18	1018	ANA IF	Immuno fluorescence	2 ml Serum	24 Hrs	1000
19	1019	ANA Profile	Blot Method	2ml Serum	24 Hrs	3250
20	1020	ANA(Antinuclear antibody)	ELISA	2ml Serum	5 Hrs	550
21	1021	Anaemia Profile Iron profile, Vitamin B12, Folic acid	Refer , Individual test	4ml Serum	3 Hrs	3000

22	1022	ANC Profile CBC, Blood group, HIV, HBsAg, VDRL, RBS, Urine routine	Refer , Individual test	2ml Serum, EDTA blood & 10ml Urine	2 Hrs	1100
23	1023	Anti CCP antibody	Up-Converting Phosphor Technology	2ml Serum	2 Hrs	900
24	1024	Anti Phospholipid Antibody IgG	ELISA	2ml Serum	4 Hrs	800
25	1025	Anti Phospholipid Antibody IgM	ELISA	2ml Serum	4 Hrs	800
26	1026	Anti TPO antibody	ELFA	2ml Serum	3 Hrs	700
27	1027	Anti-HBcAg-IgM	ELFA	2ml Serum	3 Hrs	1100
28	1028	APTT	Optical Coagulation Assay	Citrate whole blood	2 Hrs	300
29	1029	Arneht Count	Microscopy	EDTA blood	2 hrs	100
30	1030	Arthritis Profile - 2 Arthritis Profile 1 + Anti CCP antibody	Refer , Individual test	4ml serum, EDTA blood	6 Hrs	2300
31	1031	Arthritis Profile -1 RA factor, CRP, ASLO, CBC ESR, Brucella, ANA, Uric Acid	Refer , Individual test	4ml serum, EDTA blood	6 Hrs	1500
32	1032	ASLO	Nephelometry	2ml Serum	2 Hrs	350
33	1033	Beta-hCG,serum	CLIA	2ml Serum	3 Hrs	650
34	1034	Bile Salts & Bile Pigments, Urine	Chemical test	10ml Urine	2 Hrs	50
35	1035	Bilirubin	Biochemistry	2ml Serum	2 Hrs	120
36	1036	BJ Proteins,Urine	Heat test	10ml Urine	2 Hrs	200
37	1037	Bleeding & Clotting Time	Manual	For walk In patients only	2 Hrs	100
38	1038	Blood gas analysis (ABG)	ABG analyser	2ml heparinised arterial blood	1 hr	1200
39	1039	Blood Group (ABO&Rh)	Manual	EDTA blood	1 Hr	60
40	1040	Blood Group Confirmation	Matrix gel system	EDTA blood+1ml Serum	2 Hrs	300
41	1041	Blood Routine (CBC,ESR,PS)	Automated, Cell Counter	EDTA blood	2 Hrs	350
42	1042	BMI	Manual	For walk in patients only	2 Hrs	30
43	1043	BOH Profile Mini ANA, APLA IgG & IgM, Lupus Anticoagulant, TSH, Torch IgM	Refer , Individual test	3ml serum and citrate plasma	24 Hrs	4000
44	1044	Bone marrow aspiration study(only report)	Microscopy	Stained/unstained smears	24 Hrs	900

45	1045	Bone marrow aspiration study (procedure+Report) with appointment	Microscopy	Stained/unstained smears	24 Hrs	1800
46	1046	Bone marrow trephine biopsy (Procedure+Report) with appointment	Microscopy	BM biopsy in 10% Formalin	5 days	5000
47	1047	Bone marrow trephine biopsy	Microscopy	BM biopsy in 10% Formalin	5 days	1000
48	1048	BP & Pulse Rate	Manual	For walk in patients only	2 Hrs	60
49	1049	Brucella test(Slide method)	Slide Aggulation	2ml Serum	2 Hrs	200
50	1050	Brucella test(Tube method)	Tube Aggulation	2ml Serum	24 Hrs	250
51	1051	BSL-13 (LIC)	Vitros Dry Chemistry, CLIA	5ml Plain blood	3 hrs	1500
52	1052	BST (LIC)	Refer , Individual test	2ml fasting and postprandial Serum and urine	2 Hrs	150
53	1053	C peptide	CLIA	2ml Serum	2 hrs	1150
54	1054	CA 19.9	CLIA	2ml Serum	2 Hrs	1400
55	1055	CA-125	CLIA	2ml Serum	4 Hrs	850
56	1056	Calcium (Ionised), Serum	ISE	2ml Serum	2 Hrs	220
57	1057	Calcium (Total), Serum	Vitros Dry Chemistry	2ml Serum	2 Hrs	200
58	1058	Calcium Creatinine Ratio	Vitros Dry Chemistry & calculated	10ml Urine	2 Hrs	300
59	1059	Calcium profile Total and Ionised calcium	Vitros Dry Chemistry + ISE	2 ml serum	2 Hrs	400
60	1060	Calcium, 24hrs Urine	Vitros Dry Chemistry	24hrs Urine	2 Hrs	200
61	1061	Cancer Screen, Female AFP, CEA, BETA-hCG, CA-125, CA 19.9, CA-15.3, Calcitonin, Thyroglobulin, Pap smear reflex HPV DNA, CBC	Refer , Individual test	EDTA blood, 4ml serum and alcohol fixed cervical smears	24 Hrs	8000
62	1062	Cancer Screen, Male AFP, CEA, CA19.9, CA 15.3, Calcitonin, Thyroglobulin, TPSA, FPSA, CA 125, CBC	Refer , Individual test	EDTA blood, 4ml serum	24 Hrs	7500
63	1063	Cardiac injury profile Troponin I, CPK Total, CK MB, SGOT, LDH,CBC	Refer , Individual test	3ml Serum & EDTA blood	2 Hrs	2000
64	1064	CBC (Reading only)	Automated, Cell Counter	EDTA blood	2 Hrs	250

65	1065	CEA	ELFA	2ml Serum	4 Hrs	750
66	1066	Cell count & type	Microscopy	Body fluids	2 Hrs	180
67	1067	Chikungunya DNA Detection	PCR	EDTA blood	24 Hrs	4000
68	1068	Chikungunya IgM antibody	Immunochromatography	2ml Serum	2 Hrs	350
69	1069	Chlamydia Trachomatis DNA	PCR	Eye swab, fluid, urine, vaginal swab	24 Hrs	3500
70	1070	Chloride	ISE	2ml Serum or CSF	2 Hrs	220
71	1071	Chloride	ISE	24hrs Urine	2 Hrs	250
72	1072	Cholesterol HDL	Vitros Dry Chemistry	2ml Serum	2 Hrs	200
73	1073	Cholesterol LDL	Vitros Dry Chemistry	2ml Serum	2 Hrs	250
74	1074	Cholesterol Total	Vitros Dry Chemistry	2ml Serum, Fluid	2 Hrs	180
75	1075	Cholinesterase	Vitros Dry Chemistry	2ml Serum	1 Hr	500
76	1076	CK-MB	Vitros Dry Chemistry	2ml Serum	1 Hr	600
77	1077	CMV IgG & IgM Antibody	ELISA	2ml Serum	24 Hrs	1300
78	1078	Coagulation Profile – 1 Platelet Count, PT, APTT	Optical assay & Automated, Cell Counter	EDTA blood & citrate blood	2 Hrs	600
79	1079	Coagulation Profile – 2 CBC, PT, APTT, D-Dimer	Optical assay & Automated, Cell Counter	EDTA blood & 2ml citrate blood	2 Hrs	1600
80	1080	Complement C3	Nephelometry	2ml Serum	2 Hrs	500
81	1081	COMPLETE HEALTH CHECK 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	Refer , Individual test	EDTA blood, 3ml fasting and 2ml postprandial serum and 10ml urine	2 Hrs	2300
82	1082	Cortisol Serum	CLIA	2ml Serum (7am- 9am&3pm-5pm)	4 Hrs	700
83	1083	Cortisol Urine	CLIA	24hrs Urine (10gm of boric acid)	4 Hrs	900
84	1084	Cotinine	Immunochromatography	10ml Urine	1 hr	500
85	1085	Covid IgG	ELFA	2 ml serum	4 Hrs	650
86	1086	Covid IgG/IgM antibody	ELFA	2ml Serum	4 Hrs	1300
87	1087	Covid IgM	ELFA	3 ml serum	5 Hrs	650

88	1088	Covid-19 panel Maxi LFT, KFT, CRP, D-Dimer, LDH, Ferritin, Troponin-I, IL-6, PT, Procalcitonin	Refer , Individual test	EDTA blood, 2ml Citrate, 3 ml plain, 10 ml urine	6 Hrs	7000
89	1089	Covid-19 Panel Mini CBC,PS, Ferritin, CRP, F-Dimer, LDH,IL-6	Refer , Individual test	EDTA blood, 2ml Citrate, 3 ml plain, 10 ml urine	6 Hrs	3150
90	1090	CPK Total	Vitros Dry Chemistry	2ml Serum	1 Hr	500
91	1091	Creatinine	Vitros Dry Chemistry	2ml Serum, Fluid	2 Hrs	120
92	1092	Creatinine clearance test	Vitros Dry Chemistry	2ml Serum and 10ml Urine	2 Hrs	200
93	1093	Creatinine, 24hrs Urine	Vitros Dry Chemistry	24hrs Urine	2 Hrs	120
94	1094	Cross Matching	Matrix gel system	Patient+Donor blood EDTA blood+2ml Plain	2 Hrs	300
95	1095	CRP (C-Reactive protein)	Nephelometry	2ml Serum	2 Hrs	350
96	1096	Cryptococcal antigen test	Manual	CSF or serum	2 Hrs	1250
97	1097	CSF analysis	Vitros Dry Chemistry & Manual	CSF	1 Hr	400
98	1098	CSF Protein	Vitros Dry Chemistry	1ml CSF	1 hr	120
99	1099	CSF Sugar	Vitros Dry Chemistry	1ml CSF	1 hr	50
100	1100	Culture	Bactec	5ml blood	8 days	850
101	1101	Culture & sensitivity, Aerobic	Conventional culture + VITEK 2 Compact.	Urine, Pus, swab, etc	48 Hrs	700
102	1102	Culture & sensitivity, Aerobic	BACTEC + VITEK 2 Compact.	Body fluids/Blood In Bactec aerobic bottle	5 Days	850
103	1103	Cytology (TC, DC)	Microscopy	Fluids	1 hr	150
104	1104	Cytology for malignant cells	Microscopy	Body fluids	2 Hrs	700
105	1105	Cytology slide for review	Microscopy	1 or 2 slides	2 Hrs	700
106	1106	Cytology slide for review	Microscopy	More than 2 slides	2 Hrs	1000
107	1107	D-Dimer	Nephelometry	Citrate plasma	1 Hr	900
108	1108	Dengue (IgG)	ELFA	2ml Serum	2 hrs	500
109	1109	Dengue (IgG, IgM,NS1)	Immunochromatography	2ml Serum	1 hr	500
110	1110	Dengue (IgG+IgM antibodies+NS1 antigen)	ELFA	2ml Serum	2 Hrs	1500
111	1111	Dengue (IgM)	ELFA	2ml Serum	2 hrs	500
112	1112	Dengue (NS1)	ELFA	2ml Serum	2 hrs	500

113	1113	Dengue RNA Detection	PCR	EDTA blood plasma, serum or CSF	24 Hrs	3700
114	1114	Diabetes Screen FBS, PPBS, HBA1C	Vitrosa Dry Chemistry, HPLC	2ml Serum EDTA blood	2 hrs	500
115	1115	Diabetic Profile – 1 FBS, PPBS, HbA1C, Urine Complete, Creatinine, Urine ACR.	Refer , Individual test	2ml serum fasting and 2ml postprandial, EDTA blood and 10ml Urine	4 Hrs	1000
116	1116	Diabetic Profile – 2 FBS, PPBS, Creatinine, Electrolytes, Lipid Profile, HbA1C, Urine Complete, ACR	Refer , Individual test	2ml serum fasting and postprandial, EDTA blood and 10ml urine	4 Hrs	1500
117	1117	Dialysis Profile CBC,FBS,Electrolytes,Urea,Creatinine, Proteins,ALP,Ca,Phosphorus,Uric acid	Refer , Individual test	EDTA blood and 3ml serum	2 Hrs	1000
118	1118	DIC Profile PT, APTT, BT, CT, D-Dimer, Fibrinogen, CBC, PS	Refer , Individual test	Sodium citrate, EDTA blood	2 Hrs	2600
119	1119	Differential WBC Count	Automated, Cell Counter, Microscopy	EDTA blood	2 Hrs	150
120	1120	DIPSI test	Vitros Dry Chemistry	2ml serum, 2hrs after ingestion of 75gms glucose	2 Hrs	50
121	1121	Direct Coombs test	Matrix gel system	2ml Serum and EDTA blood	2 Hrs	300
122	1122	DU test (For Rh blood group confirmation)	Matrix gel system	EDTA blood	2 Hrs	300
123	1123	eGFR	Vitros Dry Chemistry/Calculation	2ml serum Mention age	2 Hrs	150
124	1124	Electrolytes	ISE Indirect	Dialysis fluid	2 Hrs	450
125	1125	Electrolytes	ISE Indirect	24hrs Urine	2 Hrs	500
126	1126	Electrolytes(sodium, Potassium, Chloride)	ISE Indirect	2ml Serum	2 Hrs	450
127	1127	Endocrine Fertility Profile – Female FSH, LH, Prolactin, Estradiol, TSH, AMH	CLIA	3ml serum, (Day 2 to 5)	6 Hrs	3500
128	1128	Endocrine Fertility Profile – Male FSH, LH, Prolactin, Testosterone, TSH	CLIA	3ml serum	6 Hrs	1600

129	1129	Eosinophil count	Microscopy	Sputum/BAL fluid	2 Hrs	150
130	1130	ESR (Erythrocyte Sedimentation rate)	ESR Analyser	EDTA blood	2 Hrs	80
131	1131	Estrogen Receptor (ER)	Immunohistochemistry	Tissue In 10% Formalin Or Block / FFPE		2200
132	1132	Fat Globules Urine	Microscopy	10ml Urine	2 Hrs	60
133	1133	Ferritin	CLIA	2ml Serum	2 Hrs	500
134	1134	Fever Profile - 1 CBC,MP, Widal, Urine Complete	Refer , Individual test	EDTA blood, 2ml serum and 10 ml urine	2 Hrs	400
135	1135	Fever Profile – 2 CBC, ESR, MP, Widal, Urine Complete, Malaria antigen, Typhoid antibody, Brucella, Blood & Urine C/S, HIV, HBsAg	Refer , Individual test	EDTA blood, 3ml Serum, 10 ml Urine and blood in blood c/s container	2 Hrs, 48 Hrs & 5 Days	2500
136	1136	Fibrinogen	Optical Coagulation assay	Citrate whole blood	2 Hrs	900
137	1137	Fluid analysis	Vitros Dry Chemistry & Microscopy	Ascitic fluid, Pleural fluid, Synovial fluid, Pericardial fluid	2 Hrs	360
138	1138	Fluid Tc, DC	Microscopy	Fluid	1 hr	220
139	1139	Fluid(Protein&Sugar),Fluids	Vitros Dry Chemistry	Body fluids	2 Hrs	150
140	1140	FNAC	Microscopy	Walk in patients or alcohol fixed smears	2 Hrs	700
141	1141	Folic Acid	CLIA	2ml Serum	36 hrs	1250
142	1142	Free T3	CLIA	2ml Serum	4 Hrs	220
143	1143	Free T4	CLIA	2ml Serum	4 Hrs	220
144	1144	Fructose (Qualitative)	Chemical test	Semen	2 Hrs	50
145	1145	FSH	CLIA	2ml Serum	4 Hrs	360
146	1146	Fungal Culture	Manual & Automated	Sample in sterile container	21 Days	1000
147	1147	Fungal stain	Microscopy	Sample in sterile container	2 Hrs	150
148	1148	G-6-PD (Qualitative)	Manual	EDTA blood	2 Hrs	350
149	1149	GGTP (Gamma GT)	Vitros Dry Chemistry	2ml Serum	2 Hrs	170
150	1150	Giemsa Stain	Microscopy	Sample in sterile container	2 hrs	150
151	1151	Glucose (FBS/PPBS/RBS/PGBS)	Vitros Dry Chemistry	2ml Serum	2 Hrs	50
152	1152	Glucose challenge test	Vitros Dry Chemistry	2ml Serum 3samples	2 Hrs	150

153	1153	Glucose tolerance test	Vitros Dry Chemistry	2ml Serum and urine 5 Sample	2 Hrs	250
154	1154	Glucose tolerance test (Pregnancy)	Vitros Dry Chemistry	2ml Serum and urine 4 Samples	2 Hrs	200
155	1155	Glucose, Urine FUS/PPUS/RUS	Chemical Test	10ml Urine	30 Min	20
156	1156	Glycosylated Haemoglobin (HbA1C)	HPLC	EDTA blood	2 Hrs	400
157	1157	Gonococci Smear	Microscopy	Pus or urine	2 Hrs	100
158	1158	Gram Stain	Microscopy	Sample in sterile container	2 Hrs	100
159	1159	H pylori Stain	Microscopy	Tissue	4 days	150
160	1160	H1N1	PCR	Nasopharyngeal/ nasal/ Throat swab.	24 Hrs	4000
161	1161	Haemoglobin	Automated, Cell Counter	EDTA blood	2 Hrs	100
162	1162	Haemoglobin-Free	Chemical test	10ml Urine	2 Hrs	120
163	1163	Haemogram (CBC,ESR,Blood Group,PS)	Automated, Cell Counter	EDTA blood	2 Hrs	400
164	1164	Haemolytic Anaemia profile CBC, Reticulocyte count, G-6-PD, Osmolitic fragility test, HB electrophoresis, LDH, DCT, SGOT, S.Bilirubin	Refer , Individual test	EDTA blood 3ml serum	4 Hrs	2250
165	1165	Hanging drop preparation (HDP)	Microscopy	Stool	2 Hrs	50
166	1166	HBeAg	ELFA	2ml Serum	4 Hrs	600
167	1167	HBsAg	CLIA	2ml Serum	2 Hrs	350
168	1168	HBV RNA Viral Load	PCR	2 ml Serum or EDTA plasma	24 Hrs	4000
169	1169	HCV antibody	CLIA	2ml Serum	4 Hrs	550
170	1170	HCV DNA Viral Load	PCR	2 ml Serum or EDTA plasma	24 Hrs	4000
171	1171	Heinz bodies	Microscopy	EDTA blood blood	2 Hrs	150
172	1172	Hepatitis A Virus (HAV) IgM antibody	ELFA	2ml Serum	4 Hrs	450
173	1173	Hepatitis B Profile – 2 HBsAg, HBeAg, Anti HbeAg, Anti-HBC IgM, LFT, HBV DNA Viral load	Refer , Individual test	5ml serum	24 Hrs	5500

174	1174	Hepatitis B Profile-1 HBsAg, HBeAg, Anti-HBeAg, Anti-HBC IgM, LFT	Refer , Individual test	5ml serum	6 Hrs	2000
175	1175	Hepatitis E Virus (HEV), IgM antibody	ELFA	2ml Serum	4 Hrs	1050
176	1176	Hepatitis marker profile HAV IgM, HBsAg, Anti HBcAg IgM, Anti HCV, Anti HEV IgM	Refer , Individual test	3ml serum	6 Hrs	3600
177	1177	Her 2 neu	Immunohistochemistry	Tissue In 10% Formalin Or Block / FFPE		2200
178	1178	HIV Card Test	Immunochromatography	2ml plain blood	1 hr	350
179	1179	HIV Screening Test	CLIA	2ml Serum	2 Hrs	350
180	1180	HIV Western Blot	Blot Method	2ml Serum	24 Hrs	1800
181	1181	HIV1 RNA Viral Load	PCR	EDTA blood	6 hrs	5750
182	1182	HLA B27	PCR	EDTA blood	24 Hrs	3200
183	1183	HPR Amputation Sp	Microscopy	Amputation Extremity	7 Days	5000
184	1184	HPR Cell Block	Microscopy	Fluid	4 days	800
185	1185	HPR, Large Specimen	microscopy	Tissue in 10 % formalin	7 Days	1000
186	1186	HPR, Medium sized bony specimen	microscopy	Tissue in 10 % formalin	7 Days	950
187	1187	HPR, Medium sized Specimen	microscopy	Tissue in 10 % formalin	5 Days	900
188	1188	HPR, Radical operation Specimen	microscopy	Tissue in 10 % formalin	7 Days	3000
189	1189	HPR, Small bony Specimen	microscopy	Tissue in 10 % formalin	7 Days	900
190	1190	HPR, Small soft tissue Specimen	microscopy	Tissue in 10 % formalin	4 Days	800
191	1191	HPR, Very large Specimen	microscopy	Tissue in 10 % formalin	7 Days	1500
192	1192	HPV DNA	PCR	Cervical scrapping, vaginal swab, tissue, sample in LBC fluid tube	24 Hrs	2500
193	1193	hSCRp	Nephelometry	2ml serum	2 Hrs	350
194	1194	HSV 1 & 2 IgG, IgM antibody	ELISA	2ml Serum	8 Hrs	1300
195	1195	Hypertension Profile CBC, Lipid profile, FBS, Creatinine, Urea, Electrolytes, Urine Complete.	Refer , Individual test	EDTA blood, 3ml fasting serum and 10ml Urine	2 Hrs	1000
196	1196	IgE Total	CLIA	2ml Serum	2 Hrs	600
197	1197	IHC (ER,PR)	IHC	Block	7 Days	4150
198	1198	IHC (ER,PR,Her2Neu)	IHC	Block	7 Days	4800

199	1199	IHC (ER,PR,Her2Neu, Ki67)	IHC	Block	7 Days	6200
200	1200	India ink preparation	Microscopy	CSF	2 Hrs	120
201	1201	Indirect Coombs test	Matrix gel system	EDTA blood 2ml Serum	2 Hrs	300
202	1202	Indirect Coombs test with titre	Matrix gel system	EDTA blood and 2ml Serum	2 Hrs	800
203	1203	Insulin	CLIA	2ml Serum	2 Hrs	1000
204	1204	Interleukin-6	Up-Converting Phosphor Technology	2ml Serum	2 Hrs	1200
205	1205	Iron	Vitros Dry Chemistry	2ml Serum	2 Hrs	250
206	1206	Iron Profile Ferritin, Iron, TIBC, Transferrin Saturation	Vitros Dry Chemistry	3ml serum	2 Hrs	1000
207	1207	Ketone bodies, Urine	Reflectance photometry	10ml Urine	2 Hrs	40
208	1208	Ketones, Serum	Bl. Ketone meter	2ml Serum	2 Hrs	350
209	1209	Ki 67	Immunohistochemistry	Tissue In 10% Formalin Or Block / FFPE		2200
210	1210	KOH Preparation	Microscopy	Sample in sterile container	2 Hrs	120
211	1211	Lactate	Vitros Dry Chemistry	CSF/blood in fluoride tube	2 Hrs	550
212	1212	LDH	Vitros Dry Chemistry	2ml Serum, body fluids	2 Hrs	250
213	1213	LE Cell preparation	Microscopy	EDTA blood	2 Hrs	350
214	1214	Leptospira, IgM antibody	Immunochromatography	2ml Serum	2 Hrs	450
215	1215	LH	CLIA	2ml Serum	4 Hrs	360
216	1216	Lipase	Vitros Dry Chemistry	2ml Serum, body fluids	2 Hrs	400
217	1217	Lipid Profile Total Cholesterol, HDL Cholesterol, LDL Cholesterol, VLDL Cholesterol, Triglycerides, Ratios	Vitros Dry Chemistry	2ml fasting serum	2 Hrs	350
218	1218	Liver Onco marker Profile AFP, CEA	Refer , Individual test	3ml serum	4 Hrs	1250
219	1219	Liver Profile – 1 (LFT) S.Bilirubin, SGOT, SGPT, Gamma GT, ALP, Total protein, Albumin, A/G ratio.	Vitros Dry Chemistry	2ml serum	2 Hrs	400

220	1220	Liver Profile – 2 Liver Profile 1 + Total Cholesterol, Prothrombin time	Refer , Individual test	2ml serum and citrate plasma	2 Hrs	600
221	1221	Lupus Anticoagulant	Manual	Citrate plasma	2 Hrs	1350
222	1222	Magnesium	Vitros Dry Chemistry	24 hrs Urine	2 Hrs	350
223	1223	Magnesium	Vitros Dry Chemistry	2ml Serum	2 Hrs	350
224	1224	Malaria antibody	Immunochemistry	2ml Serum	2 Hrs	150
225	1225	Malaria antigen	Immunochemistry	EDTA blood	2 Hrs	200
226	1226	Malaria parasite (PS for MP)	Microscopy	EDTA blood	2 Hrs	120
227	1227	Malaria profile CBC, PS for MP, urine Complete, Malaria antigen & antibody	Refer , Individual test	EDTA blood, 2ml serum and 10ml urine	2 Hrs	650
228	1228	Mantoux Test	Microscopy	For walk in patients only	48 to 72 Hrs	80
229	1229	MCH	Automated, Cell Counter	EDTA blood	2 Hrs	130
230	1230	MCHC	Automated, Cell Counter	EDTA blood	2 Hrs	130
231	1231	MCV	Automated, Cell Counter	EDTA blood	2 Hrs	130
232	1232	Menopause Profile FSH, LH, Estradiol, TSH, FT4, Calcium, Phosphorus, Albumin, FBS, PPBS, Alkaline Phosphatase, Lipid profile	Refer , Individual test	5ml fasting and 2ml postprandial serum	6 Hrs	2300
233	1233	Metabolic Profile FBS, Lipid Profile, Urea, Creatinine, Uric Acid, Electrolytes, Calcium, Phosphorus, SGOT, SGPT, S. Proteins, ALP	Refer , Individual test	3ml fasting serum	2 Hrs	1200
234	1234	Microalbumin	Nephelometry	10ml Urine or Body fluids	2 Hrs	450
235	1235	Microfilaria	Microscopy	Blood smear	2 Hrs	120
236	1236	Microscopy Slide for review	Microscopy	1 or 2 Slides	24 Hrs	800
237	1237	Microscopy Slide for review	Microscopy	More than 2 slides	24 Hrs	1100
238	1238	Microscopy, Urine	Microscopy	10ml Urine	2 Hrs	50
239	1239	Mixing Study (APTT)	Optical Coagulation Assay	Sodium citrate	5 Hrs	2800
240	1240	Mixing Study (PT)	Optical Coagulation Assay	Sodium citrate	5 Hrs	2800
241	1241	MPV	Cell Counter	EDTA blood Whole blood	1 hr	130

242	1242	Neisseria Gonorrhoea	PCR	Urethral/endocervical swab, urethral/ vaginal discharge sample in sterile container	24 Hrs	3400
243	1243	Nocardia detection by smear examination	Microscopy	Sputum, tissue in normal saline	24 Hrs	150
244	1244	NT-Pro BNP	Up-Converting Phosphor Technology	2ml Serum	1 Hr	2000
245	1245	Obesity Profile Cortisol, T3, T4, TSH, FBS, PPBS, Lipid Profile, Electrolytes, Creatinine, Calcium, Phosphorus, Uric acid, Urine routine.	Refer , Individual test	5ml fasting and 2ml postprandial serum and 10ml urine	6 Hrs	2000
246	1246	Occult blood	Immunochromatography	Stool/Urine	2 Hrs	100
247	1247	Oestradiol (E2)	CLIA	2ml Serum	4 Hrs	700
248	1248	Opportunistic Protozoa in stool	Microscopy	Stool	2 Hrs	200
249	1249	Osmolality, Serum	Vitros Dry Chemistry/Calculation	2ml Serum	2 Hrs	1000
250	1250	Osmolality, Urine	Vitros Dry Chemistry/Calculation	10ml Urine	2 Hrs	1000
251	1251	Osmotic fragility test	Manual	EDTA blood	2 Hrs	300
252	1252	OT/ICU/Labour Room Culture	Conventional	Swabs/Plates	3 Days	250/swab
253	1253	Ovarian Tumour Markers AFP, B-hCG, CA-125, CEA	ELFA	3 ml Serum	5 hrs	2900
254	1254	Pancreatitis profile CBC, Lipase, Amylase, Calcium, Bilirubin	Refer , Individual test	EDTA blood and 3ml serum	2 Hrs	1250
255	1255	PAP Smear	Microscopy	Alcohol fixed cervical Smears	2 Hrs	600
256	1256	Parathyroid Hormone	ELFA	2ml Serum	2 Hrs	950
257	1257	Parathyroid panel PTH, Proteins, Magnesium, Alkaline Phosphatase, Creatinine, Calcium-Total & Ionised,	Refer , Individual test	3ml serum and 10ml urine	6 Hrs	1850
258	1258	PCOD Profile FSH, LH, Prolactin, Testosterone, TSH, Insulin – F&PP, FBS, PPBS	Refer , Individual test	5ml fasting and 3ml postprandial serum	6 Hrs	1900

259	1259	PCV	Automated, Cell Counter	EDTA blood	2 Hrs	130
260	1260	Peripheral Smear study (with CBC)	Microscopy	EDTA blood	2 Hrs	300
261	1261	pH	Reflectance photometry	Urine, Body fluids	2 Hrs	50
262	1262	Phosphorus	Vitros Dry Chemistry	24 Hrs Urine	2 Hrs	130
263	1263	Phosphorus	Vitros Dry Chemistry	2ml Serum	2 Hrs	130
264	1264	Platelet count	Automated, Cell Counter	EDTA blood	2 Hrs	130
265	1265	Pneumocystis carinii (PCP) Smear	Microscopy	BAL or sputum Sample in sterile container	2 Hrs	120
266	1266	Potassium	ISE Indirect	2ml Serum	2 Hrs	220
267	1267	Potassium - Urine	ISE Indirect	24hrs Urine	2 Hrs	250
268	1268	Potassium creatinine ratio	Vitros Dry Chemistry	10ml spot urine	1 hr	420
269	1269	Pregnancy test, Urine	Immunochromatography	10ml Urine	2 Hrs	100
270	1270	Procalcitonin	Up-Converting Phosphor Technology	2ml Serum	2 Hrs	2300
271	1271	Progesteron	ELFA	2ml Serum	12 Days	600
272	1272	Progesterone Receptor (PR)	Immunohistochemistry	Tissue In 10% Formalin Or Block / FFPE		2200
273	1273	Prolactin	CLIA	2ml Serum	4 Hrs	350
274	1274	Prolactine, Pooled serum	CLIA	2ml Serum(0, 20, 40 min)	3 hrs	450
275	1275	Protein Creatinine ratio	Vitros Dry Chemistry	10ml Urine	2 Hrs	220
276	1276	Protein Qualitative	Chemical	Urine	2 Hrs	40
277	1277	Proteins (Total)	Vitros Dry Chemistry	2ml Serum, Fluid	2 Hrs	120
278	1278	Proteins (Total, Albumin, Globulin & AG Ratio)	Vitros Dry Chemistry	2ml Serum	2 Hrs	180
279	1279	Proteins, 24 hrs Urine	Vitros Dry Chemistry	24hrs Urine	2 Hrs	180
280	1280	Prothrombin Time	Optical Coagulation assay	Citrate whole blood	2 Hrs	230
281	1281	PRP Preparation	Manual	8ml blood in ACD Tube	2 hr	500
282	1282	PSA (Prostatic Specific Antigen Total)	CLIA	2ml Serum	4 Hrs	600
283	1283	RA Factor	Nephelometry	2ml Serum	2 Hrs	350
284	1284	RBC Count	Automated, Cell Counter	EDTA blood	2 Hrs	130
285	1285	RDW (Red cell distribution width)	Automated, Cell Counter	EDTA blood	2 Hrs	130
286	1286	Reducing Sugars	Benedicts Test	Stool or urine	2 Hrs	30

287	1287	Renal Profile (KFT) Urea, Creatinine, Electrolytes, RBS, Uric acid, Urine Complete, CBC	Refer , Individual test	3ml serum, EDTA blood and 10ml urine	2 Hrs	800
288	1288	Reticulocyte Count	Microscopy	EDTA blood	2 Hrs	80
289	1289	Rheumatic fever panel CBC, ESR, ASLO, CRP, Throat swab C/S	Refer , Individual test	EDTA blood, 3ml serum and throad swab	2 Hrs & 48 Hrs	1350
290	1290	Rheumatoid arthritis panel – 1 CBC, ESR, RA, CRP, ANA	Refer , Individual test	EDTA blood and 2ml serum	6 Hrs	1250
291	1291	Rheumatoid arthritis panel – 2 CBC, ESR, RA, CRP, ANA, Anti – CCP antibody	Refer , Individual test	EDTA blood and 3ml serum	6 Hrs	1850
292	1292	ROUTINE HEALTH CHECK UP Complete Haemogram, Fasting / PP Blood Sugar, Lipid Profile, Urea, Creatinine, LFT, Urine Complete, Height, Weight, BMI, Calcium, BP, Pulse rate	Refer , Individual test	3ml fasting and 2ml postprandial serum, EDTA blood and 10 ml Urine	6 Hrs	1200
293	1293	Rubella, IgG IgM Antibody	ELISA	2ml Serum	2 Hrs	1300
294	1294	SAAG	Vitrosa Dry Chemistry	2ml Serum, 2ml Ascitiv fluid	2 hr	240
295	1295	Salmonella typhi detection	PCR	EDTA blood blood	24 Hrs	5800
296	1296	SBT 13 (LIC) FBS, Urea, Creatinine, Lipid profile, LFT, HIV, HBsAg	Refer , Individual test	3ml Serum	2 Hrs	1250
297	1297	Semen Analysis (Automated)	Automated	Semen	2 Hrs	600
298	1298	Semen Analysis (Manual)	Manual	Semen	1 hr	220
299	1299	Semen Processing	Manual	Semen	2 Hrs	1550
300	1300	SGOT	Vitros Dry Chemistry	2ml Serum	2 Hrs	130
301	1301	SGPT	Vitros Dry Chemistry	2ml Serum	2 Hrs	130
302	1302	Sickling test	Microscopy	EDTA blood	24 Hrs	120
303	1303	Skin Slit smear for lepra bacilli	Microscopy	-	2 Hrs	200

304	1304	SMA 12+2 FBS, Urea, Creatinine, Uric acid, Calcium, Phosphorus, Proteinsd, Cholestrol, SGOT, SGPT, Alkline Phosphatase, Bilirubin, LDH, CPK	Vitrosa Dry Chemistry	5ml Serum	2 hrs	1550
305	1305	Sodium, 24hrs Urine	ISE Indirect	Urine	2 Hrs	250
306	1306	Sodium, Serum	ISE Indirect	2ml Serum	2 Hrs	230
307	1307	Specific gravity, Urine	Reflectance photometry	Urine	2 Hrs	40
308	1308	Specimen Return (upto 6 months)		-		100
309	1309	STD Profile HIV Duo, HBsAg, VDRL, TPHA, HSV 1&2 (IgM), Urine routine	Refer , Individual test	3ml Serum and 10ml urine	24 Hrs	1800
310	1310	Stool routine	Microscopy	Stool	2 Hrs	70
311	1311	Sugar, Urine	Benedicts Test	10ml Urine	2 Hrs	30
312	1312	Syphilis test (VDRL+TPHA)	Slide agglutination / Immunochromatography	2ml Serum	2 Hrs	220
313	1313	T3	CLIA	2ml Serum	2 Hrs	170
314	1314	T4	CLIA	2ml serum	2 Hrs	170
315	1315	TB Gold	CLIA	4 ml Lithium heparin	24 Hrs	2700
316	1316	TB PCR	PCR	Sputum, Fluids and tissue in NS	24 Hrs	1700
317	1317	TB PCR + RIF	PCR	Sputum, Fluids and tissue in NS	24 Hrs	2100
318	1318	TC & DC, Blood	Automated, Cell Counter	EDTA blood	2 Hrs	220
319	1319	Testosterone	CLIA	2ml Serum	4 Hrs	460
320	1320	Throid Profile – 6 T3, FT3, T4, FT4, TSH, Anti TPO Antibodies	Refer , Individual test	5ml serum	5 Hrs	1400
321	1321	Thyroid Profile T3, T4, TSH	CLIA	3ml serum	4 Hrs	420
322	1322	Thyroid Profile – 5 T3, FT3, T4, FT4, TSH	CLIA	5ml serum	4 Hrs	800
323	1323	TIBC	Vitros Dry Chemistry	2ml Serum	2 Hrs	450
324	1324	TORCH Panel IgG and IgM	ELISA	3ml serum	24 Hrs	2600

325	1325	TORCH PANEL IgG Toxoplasma, Rubella, CMV, HSV1&2 IgG	ELISA	2ml serum	24 Hrs	1300
326	1326	TORCH PANEL IgM Toxoplasma, Rubella, CMV, HSV1&2 IgM	ELISA	2ml serum	24 Hrs	1300
327	1327	Total WBC Count	Automated, Cell Counter	EDTA blood	2 Hrs	130
328	1328	Toxo antibody IgG IgM	ELISA	2ml Serum	24 Hrs	1300
329	1329	Trichomonas Smear	Microscopy	Cervical smear / vaginal discharge	2 Hrs	250
330	1330	Triglycerides	Vitros Dry Chemistry	2ml Serum, Fluid, Urine	2 Hrs	180
331	1331	Troponin I	CLIA	2ml Serum	1 Hr	850
332	1332	TSH	CLIA	2ml Serum	4 Hrs	170
333	1333	Tuberculosis Profile CBC, ESR, ADA, Mantoux test, Urine routine & AFB, Sputum AFB	Refer , Individual test	EDTA blood, 1ml serum, 10ml urine and sputum	2 Hrs & 48 to 72 Hrs	750
334	1334	Typhoid profile CBC, PS, Widal test, Typhoid IgG & IgM antibody, Blood C/s, Urine Complete	Refer , Individual test	EDTA blood, 2ml serum, 10ml urine and blood in Bactec aerobic bottle	2 Hrs & 5 Days	1300
335	1335	Typhoid test (Widal+Typhoid Antibody)	Slide agglutination / Immunochromatography	2ml Serum	2 Hrs	200
336	1336	Tzanck Smear	Microscopy	Air dried smears from vesicular fluid	2 Hrs	180
337	1337	Urea/BUN	Vitros Dry Chemistry	2ml Serum, Fluid, Urine	2 Hrs	130
338	1338	Uric acid creatinine ratio	Vitrosa Dry Chemistry	10ml Spot Urine	1 hr	300
339	1339	Uric acid, 24hrs Urine	Vitros Dry Chemistry	24hrs Urine	2 Hrs	150
340	1340	Uric acid, Serum	Vitros Dry Chemistry	2ml Serum	2 Hrs	150
341	1341	Urine Complete	Reflectance photometry	10ml Urine	2 Hrs	80
342	1342	Urobilinogen	Manual	10ml Urine	2 Hrs	50
343	1343	VDRL Test	Card Agglutination	CSF, Serum	1 hr	150
344	1344	VDRL Titre	Latex method	2ml Serum	6 Hrs	200
345	1345	Vitamin B12	CLIA	2ml Serum	36 hrs	1150
346	1346	Vitamin D3	CLIA	2ml Serum	4 Hrs	1000
347	1347	Water Culture for coliforms	Automated	100 ml water in sterile container	48 Hrs	700

348	1348	Weil-Felix	Manual	2ml Serum	2 Hrs	500
349	1349	Widal test, tube method	Manual	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
4		Courier & Service charges				250
5		Dry Ice Charges				500
6		Specimen return (upto 6 months)				100
** Apart from any other tests mentioned above, please contact main Lab.						