



NAYAB LABS

& DIAGNOSTIC CENTRE

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Effective from 1st Feb 2023

S. #	TEST NAME	SAMPLE REQUIRED	NORMAL RATES
1	24 Hours Urinary Creatinine Clearance	24 hrs Urine + 3ml Serum	1400
2	24 Hours Urinary Urates	24 hrs Urine	1000
3	24 Hours Urinary Copper	24 hrs Urine	3500
4	24 Hours Urinary Amylase	24 hrs Urine	1300
5	24 Hours Urinary Calcium	24 hrs Urine	900
6	24 Hours Urinary Chloride	24 hrs Urine	1400
7	24 Hours Urinary Cortisol	24 hrs Urine	2800
8	24 Hours Urinary Citric Acid	24 hrs Urine	3500
9	24 Hours Urinary Creatinine	24 hrs Urine	1000
10	24 Hours Urinary Electrolytes	24 hrs Urine	1300
11	24 Hours Urinary Magnesium	24 hrs Urine	1150
12	24 Hours Urinary Micro Albumin	24 hrs Urine	1300
13	24 Hours Urinary Phosphorus	24 hrs Urine	1000
14	24 Hours Urinary Potassium	24 hrs Urine	1000
15	24 Hours Urinary Protein	24 hrs Urine	1100
16	24 Hours Urinary Sodium	24 hrs Urine	1100
17	24 Hours Urinary Urea	24 hrs Urine	1000
18	24 Hours Urinary Uric Acid	24 hrs Urine	850
19	24 Hours Urinary VMA	24 hrs Urine	3700
20	24 Hours Urinary Albumin	24 hrs Urine	1000
21	24 Hours Urinary Glucose	24 hrs Urine	500
22	17- HYDROXY (OH) PROGESTERONE	Clot or serum 3-4 ml	5200
23	Anti Deamidated Gliadin Peptide Ab (IgA)	Clot or serum 3-4 ml	3000
24	Anti Deamidated Gliadin Peptide Ab (IgG)	Clot or serum 3-4 ml	3000
25	Anti Mullerian Hormones (AMH)	Clot or serum 5-6 ml	4800
26	AMA (Anti Mitochondrial Antibody)	Clot or serum 3-4 ml	4900
27	Amoebic Serology	3cc Clotted	2000
28	Agglutination for Hydatid Cyst H.Cyst (Echinococcus) Ab (IgG)	Clot or serum 3-4 ml	2200
29	A.C.E (Angiotensin Converting Enzyme)	Clot or serum 5-6 ml	5000
30	ANCA-C	Clot or serum 3-4 ml	5000
31	ANCA-P	Clot or serum 3-4 ml	5000
32	A/G. Ratio (Albumin Globulin Ratio)	Clot or serum 3-4 ml	1000
33	Absolute Value (MCV, MCH, MCHC)	4 cc EDTA Blood	550
34	ADA Level (Adenosine Deaminase)	Fluid or serum 4-5 ml	4200
35	Anti Cardiolipin (IgG)	Clot or serum 3-4 ml in Yellow Top tube	4300
36	Anti Endomyseal Antibody	3 cc Clotted	3500
37	Anti Cardiolipin (IgM)	Clot or serum 3-4 ml in Yellow Top tube	4400

S. #	TEST NAME	SAMPLE REQUIRED	NORMAL RATES
38	Acid Phosphatase	Clot or serum 3-4 ml	700
39	AFB Stain	Fluid/Pus/Swab	700
40	Albumin	Clot or serum 3-4 ml	600
41	Aldolase	Clot or serum 3-4 ml	2000
42	Alcohol in Blood	Clot or serum 3-4 ml	3000
43	Alcohol in Urine	Spot Urine	3000
44	Alkaline Phosphatase	Clot or serum 3-4 ml	600
45	Alpha Feto Protein (AFP)	Clot or serum 3-4 ml	2800
46	Amphetamine (Drugs)	Spot Urine	2100
47	Ammonia Level (ice bag)	EDTA Tube 3-4 ml (Purple Top)	2000
48	Amylase creatinine Ratio	Clot or serum 3-4 ml	1400
49	Amylase	Clot or serum 3-4 ml	1400
50	ANA (Anti Nuclear Antibodies)	Clot or serum 3-4 ml in Yellow Top tube	4000
51	ANF (Anti Nuclear Factor)	Clot or serum 3-4 ml in Yellow Top tube	4000
52	Anti TPO (Thyroid Microsomal Ab)	Clot or serum 2-3 ml	2000
53	Anti Thrombin	Clot or serum 4-5 ml	6400
54	Anti Thyroid Antibody	3 cc Clotted	3000
55	Anti LKM (Liver Kidney Microsomal Ab)	Clot or serum 3-4 ml	3000
56	Anti -GBM	Clot or serum 3-4 ml	5300
57	Anti -tissue Transglutaminase (TTG) (IgA)	Clot or serum 2-3 ml	2500
58	Anti -tissue Transglutaminase (TTG) (IgG)	Clot or serum 2-3 ml	2500
59	Anti Phospholipid (IgG, IgM)	3 cc Clotted	7000
60	Anti phospholipid IgG	3 cc Clotted	3700
61	Anti phospholipid IgM	3 cc Clotted	3700
62	Anti Measals IgG	Clot or serum 2-3 ml	3700
63	Anti Measals IgM	Clot or serum 2-3 ml	3700
64	Anti TG (Thyroglobulin Ab)	Clot or serum 2-3 ml	1800
65	Anti Reticulin Antibodies	Clot or serum 2-3 ml	2300
66	Anti Sperm Antibodies	Clot or serum 2-3 ml	3600
67	Anti CCP Antibodies	Clot or serum 2-3 ml	3500
68	Anti ds DNA	Clot or serum 3-5 ml	2700
69	Anti Gladian Antibody (IgG)	Clot or serum 3-4 ml	3600
70	Anti Gladian Antibody (IgM)	Clot or serum 3-4 ml	3600
71	APTT	Sodium Citrate Tube	1100
72	Ascitic Fluid R/E	Ascitic Fluid	1900
73	ASOT	Clot or serum 3-4 ml	1000
74	ASMA (Anti Smooth Muscle Antibody)	1 cc serum	3400
75	ACTH	Clot or serum 3-4 ml	4300
76	Aldosterone	Clot or serum 3-4 ml	5000
77	Barbiturates (Drugs)	Spot Urine	2000
78	Bence Jones Protein	10 - 20 ml Urine	600
79	Benzodiazepine (Drugs)	10 - 20 ml Urine	2200
80	BNP B-type Natriuretic Peptide	3ml Blood in EDTA tube	4800
81	B-HCG (Beta HCG)	Clot or serum 3-4 ml	2200

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S. #	TEST NAME	SAMPLE REQUIRED	NORMAL RATES
82	Bile Salts	10 -20 ml Urine	450
83	Bile Pigments	10 -20 ml Urine	450
84	Bilirubin (Total , Direct, Indirect)	Clot or serum 3-4 ml	1200
85	Bilirubin (Total)	Clot or serum 3-4 ml	700
86	Bilirubin (Direct)	Clot or serum 3-4 ml	600
87	Bilirubin (Indirect)	Clot or serum 3-4 ml	700
88	Biopsy (Large)	Specimen & Microscopy	6500
89	Biopsy (Small)	Specimen & Microscopy	4000
90	BT (Bleeding Time)	Clot or serum 3-4 ml	500
91	BT & CT	Perform in Lab	1000
92	Blood Group	3 cc EDTA Blood	850
93	Blood Gases / ABGs	Clot or serum 3-4 ml	1800
94	Blood Sugar Fasting (BSF)	Sodium Flouride Tube (Grey Top)	450
95	Blood Sugar Random (BSR)	Sodium Flouride Tube (Grey Top)	450
96	Blood Sugar (2hrs. P.P)	Sodium Flouride Tube (Grey Top)	450
97	Blood Sugar (1hrs. P.P)	Sodium Flouride Tube (Grey Top)	450
98	Bone Marrow Trephine (Biopsy)	Perform in Lab	5800
99	Bone Marrow Aspiration	Perform in Lab	3500
100	Brucella Antibody	Clot or serum 3-4 ml	1400
101	BUN (Blood Urea Nitrogen)	Clot or serum 3-4 ml	700
102	Bicarbonate (HCO ₃)	Clot or serum 3-4 ml	700
103	C.E.A (Carcino Embryonic Antigen Level)	Clot or serum 3-4 ml	3500
104	Candida Albicans IgG	Clot or serum 3-4 ml	5000
105	Copper in Blood	Clot or serum 3-4 ml	2500
106	C.P.K	Clot or serum 3-4 ml	1000
107	C3	Clot or serum 3-4 ml	1850
108	C4	Clot or serum 3-4 ml	1850
109	CA-125	Clot or serum 3-4 ml	3800
110	CA 15-3	Clot or serum 3-4 ml	3800
111	Coeliac Profile (05 Autoantibodies)	Blood Serum (3cc)	8500
112	Coeliac IgA	Blood Serum (3cc)	4500
113	Coeliac IgG	Blood Serum (3cc)	4500
114	Chem-7 (Fasting)	Clot or serum 3-4 ml	3700
115	CA-19-9	Clot or serum 3-4 ml Yellow Top Tube	4600
116	Calcium- Ca	Clot or serum 3-4 ml	750
117	Calcium in Urine	10 - 20 ml Urine	700
118	Cannabinoids in urine	10 - 20 ml Urine	3000
119	Carbamazepine (Drugs)	10 - 20 ml Urine	2000
120	Cardiac Profile (CPK, LDH, SGOT, CK.MB)	Clot or serum 3-4 ml	2900
121	Ceruloplasmin	Clot or serum 3-4 ml	3500
122	Chlamydia Tracomatis Ag	Urethral Swab for Male Cervicle Swab for Female	5000
123	Chloride	Clot or serum 3-4 ml	950

S. #	TEST NAME	SAMPLE REQUIRED	NORMAL RATES
124	Cholesterol	Clot or serum 3-4 ml	700
125	Chylomicrone	Body Fluid (1 cc Fluid)	500
126	CKMB	Clot or serum 3-4 ml	1900
127	Clotting Time (C.T)	Perform in Lab	500
128	CMV (IgG) Cytomegalovirus IgG	Clot or serum 3-4 ml	1900
129	CMV (IgM) Cytomegalovirus IgM	Clot or serum 3-4 ml	2200
130	Cocaine (Drugs)	10 - 20 ml Urine	2400
131	Coombs Test (Direct)	3 cc EDTA Blood + Clot Serum 2-3 ml	800
132	Coombs Test (Indirect)	Clot or serum 3-4 ml	800
133	Cortisole (AM)	Clot or serum 3-4 ml	2400
134	Cortisole (PM)	Clot or serum 3-4 ml	2400
135	CP (CBC)	3 cc EDTA Blood	850
136	CP with Perifilm	3 cc EDTA Blood	1000
137	CP (Only printout)	3 cc EDTA Blood	500
138	Creatinine	Clot or serum 3-4 ml	750
139	CRP	Clot or serum 3-4 ml	1500
140	C-Peptide	Clot or serum 3-4 ml	4300
141	CSF (Cerebrospinal fluid) [IgG]	CSF Fluid	1200
142	CSF (IgM)	CSF Fluid	1200
143	CSF R/E	CSF Fluid	1800
144	Coagulation Profile (PT,APTT,Plt cout, FDPs Level, Fibrinogen, D-Dimer)	CP & PT tube	7000
145	Culture for CSF	CSF Fluid	2200
146	Culture for Ear Swab	Swab in 1 hr	2200
147	Culture for Nasal swab	Swab in 1 Hour	2200
148	Culture for Any Site	Any Site	2200
149	Culture for AFB sputum	Sputum/Pus	2200
150	Culture for Synovial Fluid	Fluid	2200
151	Culture for Fungal	Skin Scraping	3200
152	Culture for HVS (High Vaginal Swab)	Swab in 1 Hour	2200
153	Culture for Ascitic Fluid	Ascitic Fluid	2200
154	Culture for Blood	Blood in Media Bottle	2700
155	Culture for Pleural Fluid	Plural Fluid	2200
156	Culture for Pus	Pus or swab in 1 hours	2200
157	Culture for TIP	TIP	2200
158	Culture for Semen	Semen within 30min	2200
159	Culture for Sputum	Sputum	2500
160	Culture for Stool	Stool within 1 hr	2300
161	Culture for Bone Marrow	Bone Marrow	3000
162	Culture for Throat swab	Swab in 1hr	2200
163	Culture for Urethral swab	Swab in 1hr	2200
164	Culture for Catheter	Catheter Tip	2200

S. #	TEST NAME	SAMPLE REQUIRED	NORMAL RATES
165	Culture for Urine	Urine in sterile containr	2300
166	Cyclosporin (C-O) Level	3cc EDTA Blood	7500
167	Cyclosporin (C-2) Level 2 Hrs After Medicine	10 - 20 ml Urine	7500
168	Cytology for Sputum	10 - 20 ml Urine	2600
169	Cytology Any Site	Smear alcohol Fixed	2600
170	Cytology (Urine)	10 - 20 ml Urine	2600
171	Cytogenic / Karyotyping Test		8000
172	Courier Charges	Contact Lab	400
173	COVID-19 Real Time PCR	Clot or serum 2-3 ml	5000
174	COVID-19 Antibody IgG/IgM	Clot or serum 2-3 ml	2800
175	COVID-19 Antibody IgG/IgM ELISA	Clot or serum 2-3 ml	4700
176	COVID-19 Antigen	Nasal Swab in dedicated VTM	2500
177	COVID-19 Home Collection Single	Contact Lab	600
178	COVID-19 Home Collection Multiple	Contact Lab	600
179	Digoxin Level (Drugs)	Clot or serum 2-3 ml	2100
180	Dengue Virus Test IgG Antibody by Elisa	EDTA Blood/Clot or serum 2-3 ml	1800
181	Dengue Virus Test IgG & IgM Antibody by Elisa	EDTA Blood/Clot or serum 2-3 ml	3600
182	Dengue NS-1 Antigen	Clot or serum 2-3 ml	1800
183	D-Dimer	2-3 ml blood in PT Tube	2400
184	DLC	3 cc EDTA Blood	650
185	Direct Microscopy	Other	650
186	DHEA - SO4	Clot or serum 2-3 ml in Yellow Top tube	2700
187	Electrolytes (Na+, K+,Cl)	Clot or serum 3-4 ml	1400
188	Eosinophil Count	3 cc EDTA Blood	600
189	EMA (Endomysial Antibodies)	Clot or serum 3-4 ml	3600
190	ESR	3cc EDTA Blood	450
191	ENA Profile (6 Auto Antibodies)	3cc Clotted	7700
192	ENA (Anti-extractable nuclear antigen)	3cc Clotted	6000
193	Epival Level	Clot or serum 3-4 ml	2000
194	Epstein-Barr Virus (EBV) Antibody (IgM)	3cc serum	3500
195	Estradiol	Clot or serum 3-4 ml	2200
196	Eye Swab for Culture	Other	2200
197	F.D.P Level	2cc Citrated (Blue Top)	2300
198	F.S.H	Clot or serum 3-4 ml	2000
199	Fungus in skin scrapping	Contact Lab	1200
200	Fungus in Hair	Contact Lab	1300
201	Fungus in Nail	Contact Lab	1300
202	Ferritin	Clot or serum 3-4 ml	2000
203	Free PSA	1cc Serum	5000
204	Free Testosterone	Clot or serum 2-3 ml	3800
205	Fibrinogen Level	Sodium Citrate Tube	2200
206	FNA Specimen Collection for Cytology	Smear alcohol Fixed	3800
207	FNAC (Fine Needle Aspiration Collection)	Perform in Lab	3800
208	Fluid R/E	Fluid	1800
209	Fluid for Albumin	Fluid 2-3 ml	550

S. #	TEST NAME	SAMPLE REQUIRED	NORMAL RATES
210	Fluid for Amylase	Any Fluid	1100
211	Fluid for Protein	Fluid 4-5 ml	600
212	Fluid for Bilirubin	Fluid 4-5 ml	900
213	Fluid for Cell Count	3-5 ml Fluid	550
214	Fluid for Crystals	3-5 ml Fluid	550
215	Fluid for LDH	3-5 ml Fluid	750
216	Fluid for Lipase	Amniotic Fluid (3-5 ml Fluid)	1600
217	Fluid for pH	3-5 ml Fluid	450
218	Fluid for RBC	3-5 ml Fluid	550
219	Fluid for Sugar	3-5 ml Fluid	500
220	Fluid for Cytology	3-5 ml Fluid	1900
221	Fluid for A/G Ratio	3-5 ml Fluid	1100
222	Fluid for Ascitic Fluid R/E	10-15 ml Fluid	1800
223	Folate Level	Clot or serum 3-4 ml	2800
224	Folic Acid	Clot or serum 3-4 ml	2000
225	Free T3	Clot or serum 3-4 ml	2400
226	Free T4	Clot or serum 3-4 ml	2400
227	G.T.T (Glucose Tolerance Test) 75 gm	Perform in Lab	1700
228	G.T.T (Glucose Tolerance Test) 100 gm	Perform in Lab	1700
229	G6PD	3 cc EDTA Blood	2600
230	Gamma G-T	Clot or serum 3-4 ml	700
231	Globulin	Clot or serum 3-4 ml	1000
232	Gram Stain	Smear	600
233	GCT (Glucose Challenge Test) with 50gm Glucose	Sodium Citrate Tube	1000
234	Growth Hormone Basal	Clot or serum 3-4 ml	2500
235	Growth Hormone Stimulation	Clot or serum 3-4 ml	3000
236	H-Pylori Antibody (Qualitative)	Clot or serum 3-4 ml	1600
237	H-Pylori Antibodies IgG	Clot or serum 3-4 ml	2600
238	H-Pylori Antibodies IgM	Clot or serum 3-4 ml	2600
239	H-Pylori Antigen (Stool)	Fresh Stool	6000
240	H.B. (Hemoglobin)	3 cc EDTA Blood	500
241	H.D.L Cholesterol	Clot or serum 3-4 ml	700
242	HB-A1C (Glycosylated Hb)	3 cc EDTA Blood	1900
243	Hb-Electrophoresis	3 cc EDTA Blood	2800
244	Hematocrit (HCT)	3 cc EDTA Blood	550
245	HbS Ag (Hepatitis B Surface Antigen) Elisa	Clot or serum 3-4 ml	1800
246	HbS Ab (Hepatitis B Surface Antibody) Elisa	Clot or serum 3-4 ml	2300
247	Hepatitis "Be" Antibody	Clot or serum 3-4 ml	2700
248	Hepatitis "Be" Antigen	Clot or serum 3-4 ml	2700
249	Hepatitis B core Total	Clot or serum 2-3 ml	2700
250	Hepatitis "B" core IgM	Clot or serum 3-4 ml	2700
251	HCV Ab (Hepatitis C Virus Antibody)	Clot or serum 3-4 ml	2500
252	Hepatitis B Antigen (ICT)	Clot or serum 3-4 ml	900

S. #	TEST NAME	SAMPLE REQUIRED	NORMAL RATES
253	Hepatitis C Virus (ICT)	Clot or serum 3-4 ml	900
254	Hepatitis Delta Virus Antibodies	Clot or serum 3-4 ml	4000
255	Hepatitis A Virus IgG	Clot or serum 3-4 ml	2600
256	Hepatitis A Virus IgM	Clot or serum 3-4 ml	2600
257	Hepatitis E virus IgG	Clot or serum 3-4 ml	3600
258	Hepatitis E virus IgM	Clot or serum 3-4 ml	3600
259	HIV I/II Antibody/Antigen (AIDS)	Clot or serum 3-4 ml	3000
260	HIV I/II Antibody / AIDS (By ICT Method)	Clot or serum 3-4 ml	900
261	Homocystine	Clot or serum 3-4 ml	2500
262	HSV I IgG (HERPES)	Clot or serum 3-4 ml	2200
263	HSV I IgM (HERPES)	Clot or serum 3-4 ml	2200
264	HVS for ZN Staining	Other	700
265	Hydated Serology	Clot or serum 3-4 ml	1800
266	Heroin	Clot or serum 3-4 ml	2500
267	Intrinsic Factor IgG	Clot or serum 5-6 ml	3000
268	ICT-Malarial Parasite	3 cc EDTA Blood	1000
269	ICT-TB	Clot or serum 3-4 ml	1500
270	IgA (immunoglobulin)	Clot or serum 3-4 ml	1200
271	IgG (immunoglobulin)	Clot or serum 3-4 ml	2200
272	IgM (immunoglobulin)	Clot or serum 3-4 ml	1200
273	IgE (immunoglobulin)	Clot + EDTA 3-4 ml	2200
274	Interleukin 6 (IL6)	Clot or serum 3-4 ml	2800
275	Insulin Level	Clot or serum 3-4 ml	4200
276	Iron	Clot or serum 3-4 ml	1000
277	Iron & TIBC	Clot or serum 3-4 ml	1800
278	Ketones Bodies	Clot or serum 3-4 ml	500
279	Lactate Acid	2 cc EDTA Blood	2600
280	Leishminia Antibodies	Clot or serum 4-5 ml	2100
281	L.H	Clot or serum 3-4 ml	2000
282	LDH	Clot or serum 3-4 ml	800
283	LDL (Cholesterol)	Clot or serum 3-4 ml	800
284	LE Cell Test	Clot or serum 3-4 ml	900
285	LFT Profile (Bilirubin,SGPT,SGOT,ALK,Alb)	Clot or serum 3-4 ml	1850
286	Lipid Profile (Cholesterol, Tg, HDL, LDL)	Clot or serum 3-4 ml	2300
287	LIPO-PROTIEN-A	Serum 3cc	1800
288	Lipase	Clot or serum 3-4 ml	1500
289	Lithium Level	Clot or serum 3-4 ml	1900
290	LUPUS Anticoagulant	2-3 ml blood in PT Tube	6400
291	Magnesium	Clot or serum 3-4 ml	1000
292	Mantoux	Perform in Lab	850
293	Methotrexate (Drugs)	3 cc EDTA Blood	1800
294	Micro Albumin in Urine	10 - 20 ml Urine	1300
295	Muscle Enzymes	Clot or serum 2-3 ml	4000

S. #	TEST NAME	SAMPLE REQUIRED	NORMAL RATES
296	Mumps (IgG Antibody) Visus	Clot or serum 3-4 ml	3100
297	Mumps (IgM Antibody) Visus	Clot or serum 3-4 ml	3100
298	MONO Spot	Heparin Tube	1600
299	MP (Malarial Parasite)	3 cc EDTA Blood	900
300	Opiates drugs in Urine	10 - 20 ml Urine	2500
301	Osmotic Fragility	5ml Blood in Heparin	2000
302	Osmolality in Urine	Urine (Osmolality in Urine)	1850
303	P.S.A	Clot or serum 3-4 ml	3000
304	Pap Smear Cytology	Smear Alcohol Fixed	3200
305	HCV Genotyping	Clot or serum 4 ml	16000
306	HBV Genotyping	Clot or serum 4 ml	12000
307	PCR - MTB Qualitative	Clot or serum 3-4 ml	8000
308	PCR - HCV RNA Quantitative	Clot or serum 3-4 ml	8500
309	PCR - HCV RNA Qualitative	Clot or serum 3-4 ml	8000
310	PCR Hep B DNA Quantitative	Clot or serum 3-4 ml	10000
311	PCR Hep B DNA Qualitative	Clot or serum 3-4 ml	8500
312	PCR Dengue Qualitative	Clot or serum 3-4 ml	7000
313	Peripheral Blood Film	3 cc EDTA Blood	1300
314	Phenobarbitone (Drugs)	Clot or serum 3-4 ml	2500
315	Phosphorous	Clot or serum 3-4 ml	800
316	Phenytoin Level	Blood	2500
317	Physical Examination	Patient	1000
318	Platelet Count	3cc EDTA Blood	600
319	Pleural Fluid R/E	Plural Fluid	1600
320	Protein C & S	3cc Citrated (Blue Top)	11000
321	Procalcitonin	Clot or serum 3-4 ml	4700
322	Protein	Clot or serum 3-4 ml	700
323	Potassium	Clot or serum 3-4 ml	800
324	Progesterone	Clot or serum 3-4 ml	2300
325	Prolactin	Clot or serum 3-4 ml	2400
326	Protein Electro Phorasis	Clot or serum 3-4 ml	2300
327	Prothrombin Time (PT)	2-3 ml blood in PT Tube	1000
328	PT & APTT	Sodium Citrate Tube	2000
329	PTH (Para Thyroid Hormone)	3 - 5 CC Whole Blood in Purple Top tube	3100
330	Pus R/E	Pus	1200
331	Pus for AFB Stain	Pus (Body Fluid)	700
332	Pregnancy Test in Urine	10 - 20 ml Urine	800
333	Protein C	Clot or serum 3-4 ml	5500
334	Protein S	Clot or serum 3-4 ml	5500
335	RA. Factor	Clot or serum 3-4 ml	1000
336	R.B.C Count	3 cc EDTA Blood	500
337	RA. Factor Titer (Quantitative)	Clot or serum 3-4 ml	1100

S. #	TEST NAME	SAMPLE REQUIRED	NORMAL RATES
338	Renal Function Test	Clot or serum 3-4 ml	1800
339	RBC Cholinesterase Test	3 cc EDTA Blood	1200
340	Reticulocytes Count	3 cc EDTA Blood	700
341	Rh. Antibody Titre	Clot or serum 3-4 ml	1100
342	Rota Virus Test	Stool	1400
343	RPR/VDRL (Latex Agglutination)	Clot or serum 3-4 ml	1300
344	Rubella (IgG)	Clot or serum 3-4 ml	1800
345	Rubella (IgM)	Clot or serum 3-4 ml	2000
346	Semen Analysis	Semen	2700
347	Serum Osmolality	Blood Serum (3-4 ml)	1900
348	SHBG (Sex Hormone Binding Globulin)	Clot or serum 3-4 ml	2400
349	SGOT (AST)	Clot or serum 3-4 ml	700
350	SGPT (ALT)	Clot or serum 3-4 ml	700
351	Sodium	Clot or serum 3-4 ml	750
352	Soluble Liver Antigen	Clot or serum 3-4 ml	4000
353	Sputum R/E	Sputum or Pus	1300
354	Sputum AFB Stain	Sputum or Pus	750
355	Sputum for Gram Stain	Sputum	550
356	Sputum for ZN Stain	Sputum	650
357	Stone Analysis	Stone	4000
358	Stool for Occult Blood	Stool	500
359	Stool for AFB Stain	Stool	900
360	Stool for Fat Globules	Stool	900
361	Stool for reducing sub-pH	Stool	500
362	Serum Ionized Calcium	Blood Serum	1000
363	SAAG (Serum Ascites Albumin Gradient)	Blood	1000
364	Stool R/E	Stool	500
365	Syphilis TP Antibody (ICT)	Clot or serum 3-4 ml	1200
366	Syphilis TP Antibody (ELISA)	Clot or serum 3-4 ml	2000
367	Synovial Fluid R/E	Synovial Fluid	1500
368	T.B. Serology	Clot or serum 3-4 ml	1400
369	T.B. by Elisa (IgG & IgM)	Clot or serum 3-4 ml	2000
370	T3	Clot or serum 3-4 ml	1500
371	T4	Clot or serum 3-4 ml	1500
372	T.S.H	Clot or serum 3-4 ml	1600
373	Thyroid Profile (T3, T4, TSH)	Clot or serum 3-4 ml	3600
374	TPHA	Clot or serum 3-4 ml	2500
375	Testosterone	Clot or serum 3-4 ml	2200
376	TIBC	Clot or serum 3-4 ml	1000
377	Tissue for Culture	Other	2200
378	Tacrolimus Level	3cc EDTA	7500
379	Thyroid Antibodies (Anti TG & Anti TPO)	Clot or serum 3-4 ml	4200

S.	TEST NAME	SAMPLE REQUIRED	NORMAL RATES
380	TLC (WBC)	3 cc EDTA Blood	500
381	TORCH Profile (IgG + IgM)	Clot or serum 3-4 ml	8300
382	TORCH IgG (Toxo IgG, Rubella, CMV IgG, HSV IgG)	Clot or serum 3-4 ml	4200
383	TORCH IgM (Toxo IgM, Rubella, CMV IgM, HSV IgM)	Clot or serum 3-4 ml	4200
384	Total Lipid	Clot or serum 3-4 ml	1100
385	Total Protein	Clot or serum 3-4 ml	700
386	Toxo Plasma (IgG)	Clot or serum 3-4 ml	1900
387	Toxo Plasma (IgM)	Clot or serum 3-4 ml	1900
388	Transferrin Saturation	Clot or serum 3-4 ml	2000
389	Triglyceride	Clot or serum 3-4 ml	850
390	Troponine - T	EDTA Blood	2300
391	Troponine - I	EDTA Blood	2300
392	Typhidot (IgG & IgM)	Clot or serum 3-4 ml	1900
393	TB Gold Test	Clot or serum 3-4 ml	9500
394	T-Spot®.TB Test	Clot or serum 3-4 ml	8500
395	Urea in Blood	Clot or serum 3-4 ml	700
396	Uric Acid	Clot or serum 3-4 ml	850
397	Urine for AFB	Urine (3-8 ml)	750
398	Urine for Albumin	10 - 20 ml Urine	600
399	Urine Albumin/Creatinine Ratio-Spot	10 - 20 ml Urine	1700
400	Urine Metabolic Screen	10 - 20 ml Urine	1800
401	Urine Drugs Level (10 drugs)	Urine	4000
402	Urine Drugs Level (03 drugs)	Urine	3000
403	Urine Protien	10 - 20 ml Urine	500
404	Urine R/E	10 - 20 ml Urine	600
405	Urinary Amylase	10 - 20 ml Urine	1200
406	Urinary Lipase	10 - 20 ml Urine	1200
407	Urine Sugar	10 - 20 ml Urine	500
408	Urine Cortisol - Spot	10 - 20 ml Urine	2400
409	Urine Calcium - Spot	10 - 20 ml Urine	800
410	Urine Creatinine - Spot	10 - 20 ml Urine	750
411	Urine for Electrolytes- Spot	10 - 20 ml Urine	1450
412	Urine for Magnesium- Spot	10 - 20 ml Urine	1000
413	Urine for Microalbumin Urea- Spot	10 - 20 ml Urine	1400
414	Urine for Phosphorous - Spot	10 - 20 ml Urine	750
415	Urine for Protein - Spot (Quantitative)	10 - 20 ml Urine	900
416	Urine for Reducing Substance PH	Urine	500
417	Urine for Urea / BUN- Spot	10 - 20 ml Urine	800
418	Urine for Uric Acid - Spot	10 - 20 ml Urine	800
419	Urine Protein / Creatinine Ratio - Spot	10 - 20 ml Urine	1200
420	Valproic Acid	EDTA tube 3-4 ml	2000
421	Vitamin D3	Clot or serum 3-4 ml	3500
422	Monkey Pox Virus (RT-PCR)	Skin Swab/Blood/Nasal swab	6000

S. #	TEST NAME	SAMPLE REQUIRED	NORMAL RATES
423	Blood Cs Bottle		600
424	Vitamin B12	Clot or serum 3-4 ml	2300
425	Vitamin B12 Folate Level	Clot or serum 3-4 ml	4500
426	Vaccine for Hepatitis A Virus (Havris)	Contact in Lab	0
427	Vaccine for Hepatitis A Virus (Havris) Adult	Contact in Lab	0
428	Vaccine Chicken Pox (Varilrix)	Contact in Lab	0
429	Vaccine Flu	Contact in Lab	0
430	Vaccine for Meningococcal Meningitis (MENC)	Contact in Lab	0
431	Vaccine for Yellow Fever	Contact in Lab	0
432	Vaccine Hep - B Adult	Contact in Lab	0
433	Vaccine Hep - B Peads	Contact in Lab	0
434	Vaccine MMR	Contact in Lab	0
435	Vaccine Tetanus - TT	Contact in Lab	0
436	Vaccine Typhirix	Contact in Lab	0
437	VDRL/RPR (Latex Agglutination)	Clot or serum 3-4 ml	1300
438	Visit Charges (Sample Collection)	Other	400
439	WBC (White Blood Cell Count)	3cc EDTA Blood	550
440	Widal test	Clot or serum 3-4 ml	1100
441	Water Culture	Water	3000
442	Z.N. Staining	Any specimen	600
443	Zinc Level	Clot or serum 3-4 ml	3300
444	Gene Xpert TB Assay	Sputum and body fluid	7000
445	PCR Chlamydia/Gonorrhea	30 ml Urine	11500
446	Dengue Virus Test IgM Antibody by Elisa	EDTA Blood/Clot or serum 2-3 ml	1800
447	CP for Dengue (Prscription Must)	EDTA Blood	100
448	Insulin Growth Factor IGF-1	Clot or serum 3-4 ml	6500
449	Spike-RBD (SARS-CoV-2) IgG	Clot or serum 3-4 ml	2500

RADIOLOGY

1. Doppler

S. #	TEST NAME	REQUIRED	NORMAL RATES
1	Doppler Carotid arteries	Perform in Lab	4800
2	Doppler for Rt Leg	Perform in Lab	3500
3	Doppler for Lft Leg	Perform in Lab	3500
4	Doppler for Rt / Lft Leg	Perform in Lab	6000
5	Doppler Study	Perform in Lab	3500
6	Doppler Fetus (Single Pregnancy)	Perform in Lab	3500
7	Doppler Fetus (Twin Pregnancy)	Perform in Lab	5000
8	Doppler Renal arteries	Perform in Lab	5000
9	Doppler scrotum	Perform in Lab	3500
10	Doppler (arm arteries)	Perform in Lab	3500
11	Doppler (arm veins)	Perform in Lab	4000
12	Doppler (both arms) arteries	Perform in Lab	5000
13	Doppler (both arms) veins	Perform in Lab	5000
14	Doppler (both legs) arteries	Perform in Lab	6000
15	Doppler (both legs) veins	Perform in Lab	6000
16	Doppler (Left Arm Veins)	Perform in Lab	3500

17	Doppler (Left Arm Arteries)	Perform in Lab	3500
18	Doppler (Left Leg) Arteries	Perform in Lab	3500
19	Doppler (Left Leg) Veins	Perform in Lab	3500
20	Doppler (Right Arm) Veins	Perform in Lab	3500
21	Doppler (Right Arm) Arteries	Perform in Lab	3500
22	Doppler (Right Leg) Arteries	Perform in Lab	3500
23	Doppler (Right Leg) Veins	Perform in Lab	3500
24	Doppler Abdomen	Perform in Lab	3500
25	Doppler DVT Single Lower Limb	Perform in Lab	3500
26	Doppler Lower Limb Arteries (Single view)	Perform in Lab	3500
27	Doppler Lower Limb (View Single)	Perform in Lab	3500
28	Doppler U/S of Transplanted Kidney	Perform in Lab	3500
29	Doppler Upper Limb (Single view)	Perform in Lab	3500
30	Doppler Varicose Views Lower Limb (Single view)	Perform in Lab	3500

2. Ultrasound

S. #	TEST NAME	REQUIRED	NORMAL RATES
1	Ultrasound Transvaginal TVS Sonogram	By Appointment	2500
2	Ultrasound Abdomen	By Appointment	2500
3	Ultrasound Abdomen & Pelvis (Two Region)	By Appointment	2500
4	Ultrasound Brain	By Appointment	2500
5	Ultrasound Chest	By Appointment	2500
6	Ultrasound Anomaly Scan Plain	By Appointment	2700
7	Ultrasound for Neck	By Appointment	2500
8	Ultrasound for Pregnancy	By Appointment	2500
9	Ultrasound for Twin Pregnancy	By Appointment	2500
10	Ultrasound KUB (Urinary Tract)	By Appointment	2200
11	Ultrasound KUB & Prostate	By Appointment	2500
12	Ultrasound Anomaly Scan (Single Pregnancy)	By Appointment	2500
13	Ultrasound Anomaly Scan (Twin Pregnancy)	By Appointment	4500
14	Ultrasound Pelvis	By Appointment	2500
16	Ultrasound Scrotum / testes	By Appointment	2500
17	Ultrasound Thyroid	By Appointment	2500
18	Ultrasound Breast Right	By Appointment	2500
19	Ultrasound Breast Left	By Appointment	2500
20	Ultrasound FWB (Obstetric) Single Pregnancy	By Appointment	2500
21	Ultrasound FWB (Obstetric) Twin Pregnancy	By Appointment	2500
22	Ultrasound Axilla Single	By Appointment	2500
23	Ultrasound Axilla Both	By Appointment	4000
24	Ultrasound Soft Tissue	By Appointment	2500

3. X-Ray

S. #	TEST NAME	REQUIRED	NORMAL RATES
1	X-Ray - Chest PA View	Perform in Lab	1000
2	X-Ray - Chest Lateral View	Perform in Lab	1000
3	X-Ray - Hand AP View	Perform in Lab	1000
4	X-Ray - Both Hand AP View	Perform in Lab	1600
5	X-Ray - Humerus AP /Lat View	Perform in Lab	1600
6	X-Ray Genearl (Four Views)	Perform in Lab	3400

7	X-Ray Genearl (Three Views)	Perform in Lab	2700
8	X-Ray Genearl (Single Views)	Perform in Lab	1000
9	X-Ray Genearl (Two Views)	Perform in Lab	1800
10	X-Ray Abdomen	Perform in Lab	1000
11	X-Ray Adenoid	Perform in Lab	1000
12	X-Ray Ankle Joint (Three Views)	Perform in Lab	2700
13	X-Ray Ankle Joint Ap/Lat (Two Views)	Perform in Lab	1800
14	X-Ray Both Ankle Joint Ap/Lat	Perform in Lab	3400
15	X-Ray Both Knee Joint Ap/Lat	Perform in Lab	3400
16	X-Ray Both Knee Sky Line	Perform in Lab	1800
17	X-Ray Both Wrist Ap/Lat	Perform in Lab	3400
18	X-Ray Cervical Ap/Lat (Two Views)	Perform in Lab	1700
19	X-Ray Cervical Single Views	Perform in Lab	1000
20	X-Ray Chest Apical View	Perform in Lab	1000
22	X-Ray Coccyx Spine Ap/Lat	Perform in Lab	1700
23	X-Ray Dorsal Spine Ap/Lat (Two Views)	Perform in Lab	1700
24	X-Ray Elbow Joint Ap/Lat (Two Views)	Perform in Lab	1700
25	X-Ray Foot Rt or Lt Ap/Lat (Two Views)	Perform in Lab	1700
26	X-Ray Hip Joint Ap/Lat (Two Views)	Perform in Lab	1700
27	X-Ray Kidney Ureter Bladder	Perform in Lab	1000
28	X-Ray Knee Ap/Lat (Two Views)	Perform in Lab	1700
29	X-Ray Knee Sky Line Single Views	Perform in Lab	1000
30	X-Ray Lumber Spine Ap	Perform in Lab	1000
31	X-Ray Lumber Spine Ap/Lat (Two Views)	Perform in Lab	1700
32	X-Ray Lumber Spine Lateral	Perform in Lab	1000
33	X-Ray Mastoid Lat (Four Views)	Perform in Lab	3400
34	X-Ray Mastoid Lat Views	Perform in Lab	1000
35	X-Ray Mastoid Obl Views	Perform in Lab	1000
36	X-Ray Mastoid SMV Views	Perform in Lab	1000
37	X-Ray Mastoid TOWNE Views	Perform in Lab	1000
38	X-Ray Mastoid Both Lat Views	Perform in Lab	1700
39	X-Ray Mastoid Both Obl Views	Perform in Lab	1700
40	X-Ray Pelvimetry	Perform in Lab	1700
41	X-Ray Pelvis	Perform in Lab	1000
42	X-Ray PNS (Single Views)	Perform in Lab	1000
43	X-Ray Shoulder Joint Ap	Perform in Lab	1000
44	X-Ray Shoulder Joint Ap/Lat (Two Views)	Perform in Lab	1700
45	X-Ray Shoulder Joint Lateral	Perform in Lab	1000
46	X-Ray Skull AP	Perform in Lab	1000

S. #	TEST NAME	REQUIRED	NORMAL RATES
47	X-Ray Skull Ap/Lat (Two Views)	Perform in Lab	1700
48	X-Ray Skull Lateral (Single Views)	Perform in Lab	1000
49	X-Ray Lumber Spine Ap/Lat (Two Views)	Perform in Lab	1700
50	X-Ray Wrist Ap/Lat (Two Views)	Perform in Lab	1700
51	X-Ray Wrist for Bone Age	Perform in Lab	1700
52	X-Ray for Elbow Ap/Lat (Two Views)	Perform in Lab	1700
53	X-Ray - IVU/IVP	Perform in Lab	6000
54	X-Ray - Antigrade Urography (AGU)	Perform in Lab	6000
55	X-Ray - Barium Follow Through	Perform in Lab	5000
56	X-Ray - Barium Swallow	Perform in Lab	5000
57	X-Ray - Barium Meal Follow Through	Perform in Lab	6500
58	X-Ray - Barium Meal UGIT	Perform in Lab	5000
59	X-Ray - Gastrographin Follow Through	Perform in Lab	6000
60	X-Ray - Sinogram	Perform in Lab	6000
61	X-Ray - T-Tube Cholangiogram	Perform in Lab	6000
62	X-Ray - HSG (Hystero saltingography)	Perform in Lab	6500

4. Dexa Scan

S. #	TEST NAME	REQUIRED	NORMAL RATES
1	Dexa Scan (Three Region)	By Appointment	3500
2	Dexa Scan Whole Body Scan	By Appointment	6000

5. CT Scan

S. #	TEST NAME	REQUIRED	NORMAL RATES
1	CT Scan Abdomen	Perform in Lab	9500
2	CT Scan Abdomen Angiography	Perform in Lab	16000
3	CT Scan Abdomen & Pelvis	Perform in Lab	12000
4	CT Scan Angiogram (Thoracic Aorta & Chest)	Perform in Lab	20000
5	CT Scan Angiography of Carotid & Brain (Cerebral)	Perform in Lab	19000
6	CT Scan Angio of Lower Extremities (Vascular)	Perform in Lab	18000
7	CT Scan Angiography of Two Regions	Perform in Lab	19000
8	CT Scan Angio of upper Extremities (Vascular)	Perform in Lab	18000
9	CT Scan Angiography of Abdomen/Mesenteric vessels	Perform in Lab	16500
10	CT Scan Angiography Brain	Perform in Lab	16000
11	CT Scan Angiography Renal	Perform in Lab	16000
12	CT Scan Ankle Joint	Perform in Lab	8500
13	CT Scan Anthesia	Perform in Lab	3500
14	CT Scan Biphasic adrenals	Perform in Lab	12000
15	CT Scan Both Lower Limbs Plain	Perform in Lab	18000
16	CT Scan Brain Plain	Perform in Lab	6500
17	CT Scan Brain with Contrast	Perform in Lab	12000
18	CT Scan Brain & Neck	Perform in Lab	12000
19	CT Contrast (Rate varies with market price)	Perform in Lab	6500
20	CT Scan Cervical Spine	Perform in Lab	9000
21	CT Scan Chest & Abdomen	Perform in Lab	12500
22	CT Scan Chest + Abdomen + Pelvis	Perform in Lab	19500
23	CT Scan Cervical Spine	Perform in Lab	8500
24	CT Scan Chest	Perform in Lab	8500
25	CT Scan Dorso Lumber Spine	Perform in Lab	9000
26	CT Scan Dorsal Spine	Perform in Lab	8500
27	CT Scan Enterography	Perform in Lab	13000

28	CT Scan Elbow Joint	Perform in Lab	13500
29	CT Scan Forearm	Perform in Lab	8500
30	CT Scan Face	Perform in Lab	10000
31	CT Scan Film	Perform in Lab	1000
32	CT Scan Femur	Perform in Lab	9000
33	CT Scan Hand	Perform in Lab	9000
34	CT Scan HIP Joint	Perform in Lab	10000
35	CT Scan Humerus	Perform in Lab	10000
36	CT Scan HRCT	Perform in Lab	9000
37	CT Scan Head & Neck	Perform in Lab	10000
38	CT Scan Head & Neck with Contrast	Perform in Lab	16500
39	CT Guided Biopsy	Perform in Lab	28000
40	CT Scan for Inner Ear (Axial & Coronal)	Perform in Lab	9000
41	CT Scan Intracranial Angiogram	Perform in Lab	17000
42	CT Scan KUB	Perform in Lab	10000
43	CT Scan Left Knee Joint	Perform in Lab	9000
44	CT Scan Lower Extermities	Perform in Lab	10000
45	CT Scan Lower LIMB Angiography	Perform in Lab	16000
46	CT Scan Left Right/Arm	Perform in Lab	9000
47	CT Scan Liver Dynamic	Perform in Lab	11000
48	CT Scan Neck Angiography	Perform in Lab	16000
49	CT Scan Neck	Perform in Lab	8500
50	CT Scan Neck & Chest	Perform in Lab	13500
51	CT Scan PNS (Axial Coronal with Contrast)	Perform in Lab	15000
52	CT Scan Pulmonary Angiography	Perform in Lab	16000
53	CT Scan Pelvimetry	Perform in Lab	5000
54	CT Scan PNS (AXIAL + CORNOL) without Contrast	Perform in Lab	9000
55	CT Scan Pelvis	Perform in Lab	8500
56	CT Scan PyloGraphy (Urogram)	Perform in Lab	10000
57	CT Reportin Charges	Perform in Lab	2500
58	CT Reporting Charges (Doubel Regions)	Perform in Lab	3000
59	CT Scan Radius Ulna	Perform in Lab	9000
60	CT Scanogram	Perform in Lab	5500
61	CT Scan Joint	Perform in Lab	8000
62	CT Scan Right/Left Foot	Perform in Lab	9000
63	CT Scan Lumbar Spine	Perform in Lab	8500
64	CT Scan Shoulder Joint	Perform in Lab	8500
65	CT Scan Triphasic Chest & Abdomen (3 phase)	Perform in Lab	18000
66	CT Scan Triphasic Abdomen & Pelvis (3 phase)	Perform in Lab	18000
67	CT Scan Temporal Bone (AXIAL + CORNOL)	Perform in Lab	8500
68	CT Scan Triphasic Liver (3 Phase)	Perform in Lab	15000
69	CT Scan Triphasic Pancreas (3 phase)	Perform in Lab	15000
70	CT Scan Venography Brain	Perform in Lab	13500
71	CT Scan Venography	Perform in Lab	13000
72	CT Scan Venography of Lower Extremities (Vascular)	Perform in Lab	16500
73	CT Scan Venography of Upper Extremities (Vascular)	Perform in Lab	16500
74	CT Scan Wrist Joint	Perform in Lab	8500
6. Miscellenous			
S. #	TEST NAME	REQUIRED	NORMAL RATES
1	ECG	Perform in Lab	700

2	Echocardiography (ETT)	Perform in Lab	5000
3	Audiometry	Perform in Lab	2500
4	Spirometry / Pulmonary Function Test (PFT)	Perform in Lab	2500