

Real Genes Lab & Diagnostic Centre

Shop No.26, Ground Floor Executive Complex Markaz Road G/8 Markaz,
Islamabad, Pakistan

Phone + 92 51 8891165, + 92 51 8892165,0311-5506005

E-mail realgeneslab@gmail.com

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
1.	10 urine bottle	440	Contact Lab for bottle	DAILY
2.	17 hydroxy Progetsterone	5692	3 cc Clotted	Monday
3.	24 Hours Urinary AFB	1320	24 Hrs Urine	DAILY
4.	24 Hours Urinary Amylase	1320	24 Hrs Urine	12 Hours
5.	24 Hours Urinary Calcium	1320	24 Hrs Urine	12 Hours
6.	24 Hours Urinary Creatinine	1320	24 Hrs Urine	12 Hours
7.	24 Hours Urinary Phosphorus	1320	24 Hr Urine	5 Hours
8.	24 Hours Urinary Protein	1320	24 Hrs Urine	12 Hours
9.	24 Hours urinary urates	1320	24 Hr Urine	Every day
10.	24 hr Urie Container	440	-	0 Hours
11.	24 Hrs Urinary Chloride	1320	24 Hrs Urine	SAME DAY
12.	24 hrs Urinary copper	1760	24 Hrs Urine	same day
13.	24 HRS Urinary Cortisol..	2200	24 Hrs Urine	DAILY
14.	24 Hrs Urinary Magnesium	1320	24 Hr Urine	SAMEDAY
15.	24 hrs Urinary Phosphorus	1320	24 Hr Urine	SAME DAY
16.	24 hrs urinary potasium	1320	24 Hrs Urine	DAILY
17.	24 hrs urinary Urea	1320	24 Hrs Urine	DAILY
18.	24 hrs Urine Sodium	1320	24 Hrs Urine **	0 Hours
19.	24hr Urinary Microalbumin	1320	24 Hrs Urine	6 Hours
20.	24Hrs Urinary Urea	1320	24 Hrs Urine	DAILY
21.	A/G Ratio	1320	3 cc Clotted	6 Hours
22.	Absolute Value	495	2 ml EDTA blood	6 Hours
23.	ACE (Angiotensin Converting Enzyme)	5720	3 cc Clotted	6 Hours
24.	Acid Phosphatase (Prostatic)	1540	Clot or Serum 2 - 3 ml	24 Hours
25.	Acid Phosphatase (Total)	1485	Clot or Serum 2 - 3 ml	24 Hours
26.	Acid Phosphatase(TL/Prost.)	1540	Clot or Serum 2 - 3 ml	24 Hours
27.	ACTH	7150	3 cc Clotted	7 Days
28.	ACTH (Adreno Cortico Tropic Hormone)	7700	3cc EDTA blood	4 Days
29.	ADENOSINE DEAMINASE (A.D.A)	4180	Serum/Fluid/CSF	Next Day



RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
30.	AFB Culture Report (Pus)	2200	Pus	56 Days
31.	AFB Culture Report	2200	Sputum or Pus	56 Days
32.	AFB Culture Report (Endometerium	2200	Endometerium Curtting	56 Days
33.	AFB Culture Report (Sputum - 1st day)	2200	Sputum	56 Days
34.	AFB Culture Report (Sputum - 2nd day)	2200	Sputum	56 Days
35.	AFB Culture Report (Sputum -3rd day)	2200	Sputum	56 Days
36.	AFB Culture Report (Sputum)	2200	Sputum	56 Days
37.	AFB Staining	825	Any Specimen	8 Hours
38.	Albumin	638	Clot or Serum 2 - 3 ml	6 Hours
39.	Albumin Creatinine ratio	1320	Urine	DAILY
40.	Alcohol (blood)	4400	2 ml EDTA blood without swab	after 03 days
41.	Aldolase	2970	Clot or Serum 2 - 3 ml	SAME DAY
42.	Aldosterone	6600	Clot or Serum 4 - 5 ml	DAILY
43.	Alkaline Phosphatase	0	Clot or Serum 2 -3 ml	SAME DAY
44.	Alpha Amylase (Pancreatic)	0	Clot or Serum 2 -3 ml	8 Hours
45.	Alpha Fetoprotein	3135	Clot or Serum 2 - 3 ml	2 Days
46.	ALT (SGPT)	528	Clot or Serum 2 -3 ml	8 Hours
47.	AMA (Anti Mitochondrial Abs.)	6270	3 cc Clotted	24 Hours
48.	Amoebic Serology	5115	3 cc Clotted	Next day
49.	Amphetamine (Urine)	2640	10 - 20 ml urine	6 Hours
50.	Amylase	1265	Clot or Serum 2 - 3 ml	8 Hours
51.	ANA IgG	3135	Clot or Serum 4-5 ml	DAILY
52.	ANA Profile	6600	Clot or Serum 5 - 6 ml	Next days
53.	ANCA - C + P + GBM	7590	Clot or Serum 4 - 5 ml	DAILY
54.	ANCA-C	4180	3 cc Clotted	Next day
55.	ANCA-P	4180	3 cc Clotted	Next day
56.	Anti Beta-2 Glycoprotein IgG	3520	Clot or Serum 4 - 5 ml	DAILY
57.	Anti Beta-2 Glycoprotein IgM	3520	Clot or Serum 2 - 3 ml	DAILY
58.	Anti Cardiolipin Antibodies (IgG)	5280	3 cc Clotted	4 Days
59.	Anti Cardiolipin Antibodies (IgM)	5280	3 cc Clotted Blood	4 Days
60.	Anti CCP Ab.	4070	Clotted 3 ml Blood	WEDNESDAY
61.	Anti Deamidated Gliadin Peptide IgA	3520	Clot or Serum 4 - 5 ml	DAILY
62.	Anti Deamidated Gliadin Peptide IgG	3520	Clot or Serum 4 - 5 ml	DAILY
63.	Anti Endomyseal Abs.	4070	3 cc Clotted	24 Hours

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
64.	Anti GAD Antibodies	11880	3cc Serum	DAILY
65.	Anti GBM	6160	Clot or Serum 4 - 5 ml	DAILY
66.	Anti Gliadin Antibodies	7040	3 cc Clotted Blood	Wed,Sat
67.	Anti Intrinsic Factor IgG	5060	Clot or Serum 5 - 6 ml	DAILY
68.	Anti Mullerian Hormone	6050	Blood	DAILY
69.	Anti Nuclear Antibodies (ANA)	2200	Clot or Serum 2 - 3 ml	8 Hours
70.	Anti Nuclear Factor (ANF)	2200	Clot or Serum 2 - 3 ml	12 Hours
71.	Anti Parietal Cell IgG	4070	Clot or Serum 4 - 5 ml	DAILY
72.	Anti phospholipid IgG	5060	3 cc Clotted	4 Days
73.	Anti phospholipid IgM	5060	3 cc Clotted	4 Days
74.	Anti SCL -70	5060	Clot or Serum 4 - 5 ml	DAILY
75.	Anti Thrombin III	7700	Clot or Serum 4-5 ml	-
76.	Anti TPO (Microsomal Ab)	2530	Clot or Serum 4 - 5 ml	after 2 days
77.	Anti VZV IgG	5720	Clot or Serum 5 - 6 ml	DAILY
78.	Anti VZV IgM	5720	Clot or Serum 4 - 5 ml	DAILY
79.	Anti-thyroid ab.	4070	3 cc Clotted	2nd day
80.	Apolipoprotein A	1045	Clot or Serum 5 - 6 ml	DAILY
81.	APTT	660	Contact Lab for tube	3 Hours
82.	APTT & PT	1320	1.8 cc Citrated Blood	6 Hours
83.	Ascitic Fluid Analysis	1320	Ascitic Fluid 10 - 15 ml	8 Hours
84.	ASMA	8140	3 cc Clotted	03 days
85.	ASOT	1320	Clot or Serum 2 - 3 ml	8 Hours
86.	AST (SGOT)	605	Clot or Serum 2 -3 ml	8 Hours
87.	Audiometry	1485	Contact Lab	DAILY
88.	Autoimmune Liver Disease Profile	8800	Clot or Serum 4 - 5 ml	DAILY
89.	B-12	2640	Clot or Serum 2 -3 ml	4 Days
90.	Bence Jones Protein	825	10 - 20 ml urine	8 Hours
91.	Benzodiazepine	1980	Urine	same day
92.	Beta HCG	2310	Clot or Serum 4 - 5 ml	24 Hours
93.	Bicarbonate	1650	Clot or Serum 2 - 3 ml	2 Hours
94.	Bile Pigments	605	Urine 10 - 20 ml	Same Day
95.	Bile Salts	605	10 - 20 ml urine	Same Day
96.	Bilharzia	0	Blood	DAILY
97.	Bilirubin (Direct & Indirect)	1045	Clot or Serum 2 - 3 ml	2 Hours

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
98.	Bilirubin (Direct)	550	Clot or Serum 2 -3 ml	8 Hours
99.	Bilirubin-Total	550	Clot or Serum 2 -3 ml	2 Hours
100.	Bleeding Time	550	By App.	1 Hours
101.	Blood Ammonia Level	2530	Clot or Serum 2 - 3 ml	Same Day
102.	Blood Bag	880	By App.	1
103.	Blood C/S Bottle	440	Bottle	After 7 Day
104.	Blood Cross Match	0	Clot or Serum 2 - 3 ml	Same Day
105.	Blood Group	440	3cc EDTA blood	1 Hours
106.	Blood Sugar Before Lunch	330	Blood Clot 2ml	2 Hours
107.	Blood Sugar (1 1/2 Hrs ABF)	330	Blood Clot 2ml	2 Hours
108.	Blood Sugar (1 Hrs ABF)	330	Blood Clot 2ml	2 Hours
109.	Blood Sugar (1/2 Hrs ABF)	253	Blood Clot 2ml	2 Hours
110.	Blood Sugar (2 1/2 Hrs ABF)	330	Blood Clot 2ml	3 Hours
111.	Blood Sugar (2 Hrs ABF)	330	Blood Clot 2ml	2 Hours
112.	Blood Sugar (3 Hrs ABF)	330	Blood Clot 2ml	3 Hours
113.	Blood Sugar After Dinner	330	Blood Clot 2ml	2 Hours
114.	Blood Sugar After Lunch	330	Blood Clot 2ml	2 Hours
115.	Blood Sugar Before Dinner	330	3 cc Clotted Sample	2 Hours
116.	Blood Urea Nitrogen (BUN)	660	Clot or Serum 2 - 3 ml	8 Hours
117.	BNP	6380	3 cc EDTA	THURSDAY
118.	Bone Marrow Processing	3300	Triphine	3 Days
119.	Bone Marrow Aspiration	6930	By App.	3 Days
120.	Bone Marrow Biopsy	6930	Contact Lab	3 Days
121.	Bone Marrow Trephine Biopsy	3190	Contact Lab	4 Days
122.	Bronchial Washing Cytology	1595	-	08 Hours
123.	Brucella Antibody Test	1595	Clot or Serum 2 - 3 ml	12 Hours
124.	BRUCELLA BY ELISA	2200	Clot or Serum 5 - 6 ml	DAILY
125.	C Reactive Protein (CRP)	1595	Clot or Serum 2 - 3 ml	8 Hours
126.	C-PEPTIDE	4950	3 cc Clotted	10 DAYS
127.	C.P.	902	3cc EDTA blood	8 Hours
128.	C.P. ESR	1045	3cc EDTA blood	7 Hours
129.	C.P. with P.Film	1760	3cc EDTA blood	8 Hours
130.	C.P. ESR, P.Film	1980	3cc EDTA blood	8 Hours
131.	C3	2310	Clot or Serum 2 - 3 ml	SAME DAY

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
132.	C4	2310	Clot or Serum 2 - 3 ml	SAME DAY
133.	CA -125	4400	Clot or Serum 2 - 3 ml	5 Hours
134.	CA -15-3	3850	3 cc Clotted Sample	6 Hours
135.	CA19-9	4950	3 cc Clotted	3 DAYS
136.	Calcium	748	Clot or Serum 2 -3 ml	Same Day
137.	Calcium Creatinine Ratio	1760	Urine	DAILY
138.	Calprotectin	5170	Stool	DAILY
139.	Carbamazepine	2310	3 cc Clotted Blood	Same Day
140.	Cardiac Profile	2310	Clot or Serum 4 - 5 ml	Same Day
141.	CEA (Carcino Embryonic Antigen)	3740	Clot or Serum 2 - 3 ml	5 Hours
142.	CELIAC LIKO PROFILE	7700	Serum	DAILY
143.	Ceruloplasmin	3410	3 cc Clotted	Next day
144.	CHEM 12	5940	3 cc Clotted Sample	SAME DAY
145.	CHEM 7	2970	3 cc Clotted Sample	SAME DAY
146.	Chem-20	8400		DAILY
147.	Chikungunya	2200	Serum / Plasma	DAILY
148.	Chlamydia trachomatis Antigen	7480	Clot or Serum 5 - 6 ml	DAILY
149.	Chloride	770	Clot or Serum 2 -3 ml	8 Hours
150.	Cholesterol	528	Clot or Serum 2 -3 ml	8 Hours
151.	CHYLOMICRONE	528	FLUID	SAME DAY
152.	CL	660	BLOOD SERUM	DAILY
153.	Clotting Time	528	Contact Lab	1 Hours
154.	CMV IgG	2200	Clotted 3 ml Blood	Same Day
155.	CMV IgM	2420	Clot or Serum 2 - 3 ml	3 Hours
156.	Coagulation Profile	7150	Contact Lab.	6 Hours
157.	COCAINE	2090	Spot Urine	Next day
158.	Comprehensive Metabolic Panel	6600	Clot or Serum 4 - 5 ml	DAILY
159.	Coombs Test (Direct)	825	Blood EDTA	8 Hours
160.	Coombs Test (Indirect)	825	Blood Clot 2ml	24 Hours
161.	Copper	2200	Clot or Serum 3 - 5 ml	3 Days
162.	Coronavirus (COVID-19) IgG Antibody	2200	Clot or Serum 4 - 5 ml	DAILY
163.	Cortisol (AM)	2640	3 cc Clotted	2 Hours
164.	Cortisol (PM)	2640	3 cc Clotted	2 Hours
165.	COVID -19 Antibodies	2200	Clot or Serum 5 - 6 ml	DAILY

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
166.	COVID BY PCR METHOD	5500	NASAL SWAB	DAILY
167.	CP Bottle	38	Blood	2 Hours
168.	CP print	440	1 cc EDTA blood	Same day
169.	CPK	825	Clot or Serum 2 -3 ml	8 Hours
170.	CPK-MB By ELISA	1980	Clot or Serum 2 -3 ml	4 Hours
171.	CPK-MB By Kit	1320	3 cc Clotted	6 Hours
172.	CREATINIE CLEARANCE	1320	24 Hr Urine & Bl. Clot2 ml	SAMEDAY
173.	Creatinine	528	Clot or Serum 2 -3 ml	8 Hours
174.	Creatinine (Fluid)	528	Fluid	Same day
175.	CRYOGLOBULIN	902	3 cc Clotted	6 Hours
176.	CSF Analysis	1650	2- 3 cc of CSF	4 Hours
177.	CSF Protein	528	2- 3 cc of CSF	6 Hours
178.	CSF Protein Electrophoresis	1925	CSF 2 -4 ml	24 Hours
179.	CT.ANGIOGRAPHY FOR RENAL	22000	None	DAILY
180.	Culture Report	1815	-	-
181.	Culture Report (Blood)	1925	Contact Lab for bottle	7 Days
182.	Culture Report (Bone Marrow)	1815	marrow	3 Days
183.	Culture Report (C.S.F.)	1815	C.S.F	-
184.	Culture Report (Catheter Tip)	3135	Tip	3 Days
185.	Culture Report (Endometerium Curtting)	1815	Endometrium Curtting	-
186.	Culture Report (Fluid)	1815	Contact Lab	-
187.	Culture Report (Fungus)	2640	Fungus	170 Hours
188.	Culture Report (HVS)	1815	HVS	-
189.	Culture Report (Liver Abscess)	1815	Fluid	3 Days
190.	Culture Report (Nasal Swab)	1815	Swab	3 Days
191.	Culture Report (Pus)	1815	Pus or Swab	-
192.	Culture Report (Semen)	1815	Semen	-
193.	Culture Report (Sputum)	1815	Sputum	-
194.	Culture Report (Stool)	1815	Stool	-
195.	Culture Report (Throat Swab)	1815	Swab	-
196.	Culture Report (Urethral Swab)	1815	Swab	-
197.	Culture Report (Urine)	1815	Urine	-
198.	Culture Report (Wound Swab)	1815	swab	3 Days
199.	culture uri	1815	Urine	DAILY

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
200.	Cyclosporine (C-0) Level	8250	3cc EDTA blood	DAILY
201.	Cyclosporine (C-2) Level	8250	3cc EDTA blood	Same Day
202.	Cyst Fluid Analysis	1650	Cyst Fluid	Same Day
203.	D-DIMER-Elisa	2530	1.8 cc Citrated Blood	24 Hours
204.	Dengue Antigen NS1(ELISA)	1980	3 cc Clotted Sample	6 Hours
205.	DENGUE CBC	99	1 cc EDTA blood	6 Hours
206.	Dengue Combo	2200	Clot or Serum 4 - 5 ml	DAILY
207.	DENGUE ELISA IgM ab.	2200	3 cc Clotted	Next day
208.	Dengue Virus (IgM,IgG)	2530	1 cc EDTA blood	0 Hours
209.	Digoxin Level	2090	3 cc Clotted Blood	4 Days
210.	DISTAL LOOPOGRAM	6050	Contact Lab	SAME DAY
211.	DNA ds	3300	3 cc Clotted Sample	After 3 Days
212.	Doppler Scrotum	3300	Contact to Lab	same day
213.	EBV IgG	2970	Clot or Serum 4-5 ml	DAILY
214.	EBV IgM	3300	Clot or Serum 2 - 3 ml	DAILY
215.	ECG	1045	Patient	Same day
216.	Echinococcus Antibodies	2970	Clot or Serum 3 - 4 ml	36 Hours
217.	Echocardiography	3850	.	DAILY
218.	Electrolytes (Na +, K +,Cl -)	1980	Clot or Serum 2 - 3 ml	Same Day
219.	ENA Profile	9240	3 cc Clotted **	Next day
220.	ENA(Anti-extractable nuclear	2860	---	DAILY
221.	Eosinophil Count	825	2cc EDTA blood	6 Hours
222.	ER, PR, Her- 2 Neu	27500	Block	10 Days
223.	ESR	330	2cc EDTA blood	2 Hours
224.	Estradiol	2420	Clot or Serum 2 - 3 ml	3 Days
225.	Faecal calprotectin	5060	Stool	DAILY
226.	FDPs	2310	1.8 cc Citrated Blood	4 Hours
227.	Ferritin	1980	Clot or Serum 2 -3 ml	2 Days
228.	Fertility Profile	15400	Clot or Serum 5-6 ml	4 Days
229.	Fibrinogen Level	1375	Contact Lab for tube	4 Days
230.	Fine Needle Aspiration(FNA) Cytology	3630	Contact Pathologist	3 Days
231.	FLUID ALBUMIN	660	-	DAILY
232.	Fluid For Amylase	1155	FLUID	6 Hours
233.	FLUID for PH	330	FLUID	SAME DAY

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
234.	Fluid Protein	550	Fluid 4 - 5 ml	DAILY
235.	Fluid R/E	1650	Fluid	8 Hours
236.	FNA (Slides) Review	4400	FNA	5 Days
237.	FNA by Consultant	4400	By App.	05 Days
238.	Folic Acid	2365	Clot or Serum 2 - 3 ml	3 Days
239.	Free T3	2200	Blood Clot 2ml	3 Days
240.	Free T4	2200	Clot or Serum 2 - 3 ml	4 Days
241.	FSH	2200	Clot or Serum 2 - 3 ml	2 Days
242.	FT3	0	Blood	DAILY
243.	FT4	0	Blood	DAILY
244.	Fungal Staining (KOH)	1760	any specimen	24 Hours
245.	G.6.P.D	2475	2 cc EDTA blood	MICROLAB 300
246.	Gamma GT	990	Clot or Serum 2 - 3 ml	10 Hours
247.	GeneXpert test	9900	Sputum	10 Days
248.	GFR	880	Serum,PT Weight, PT Age	DAILY
249.	Globulins	660	Clot or Serum 2 -3 ml	8 Hours
250.	Glucose (2 hrs. P.P)	330	Clot or Serum 2 - 3 ml	8 Hours
251.	Glucose (Fasting)	330	Clot or Serum 2 -3 ml	8 Hours
252.	Glucose Challenge Test	880	Contact Lab	8 Hours
253.	Glucose Tolerance Test	1980	Contact to Lab	10 Hours
254.	Glucose(Random)	330	Serum	DAILY
255.	Glycosylated Hb (HbA1C)	2200	2cc EDTA blood	12 Hours
256.	Gram Stain	990	Slides or Swab	2 Hours
257.	Growth Hormone	2970	Clot or Serum 5 - 6 ml	4 Days
258.	GROWTH HORMONE (after stimulation)	2970	3 cc Clotted Sample	Next day
259.	H. Pylori Antibody	1980	Clot or Serum 3 - 4 ml **	Same Day
260.	H. Pylori Antibody by Elisa	5060	Clot or Serum 2 - 3 ml	2 Days
261.	H.Pylori Antegen Stool (Elisa)	6380	Stool **	WEDNESDAY
262.	H.Pylori Antigen-Stool	2860	Stool	24 Hours
263.	H.PYLORI IgG	2090	Clot or Serum 2 - 3 ml	DAILY
264.	Haemoglobin	385	2cc EDTA blood	8 Hours
265.	Hb Electrophoresis	2640	3 - 4 cc EDTA blood	2 Days
266.	HBe Ab	3135	Clot or Serum 2 - 3 ml	Same day
267.	HBeAg	3135	Clot or serum 3-4 ml	Same day

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
268.	HbF	1650	3 - 4 cc EDTA blood	1 Days
269.	HBsAg By Elisa	1760	Clot or Serum 2 - 3 ml	5 Hours
270.	HBsAg by Screening	660	Clotted Blood	5 Hours
271.	HDL-Cholesterol	660	Clot or Serum 2 -3 ml	2 Hours
272.	HEP B VIRUS GENOTYPE	17600	3 cc Clotted	7th day
273.	Hep."A" Virus Ab. (IgG)	3740	Clot or Serum 2 - 3 ml	4 Days
274.	Hep."A" Virus Ab. (IgM)	2750	Clot or Serum 2 - 3 ml	4 Days
275.	Hep."C" Virus Ab. By Elisa	3190	Clot or Serum 2 - 3 ml	5 Hours
276.	Hep."C" Virus Ab. By Screening	770	Blood	3 Hours
277.	Hep."C" virus Genotype	17600	Blood Clot 2ml	7 Days
278.	Hep."C" virus RNA PCR (Qualitative)	8470	Blood Clot 2ml	7 Days
279.	Hep."C" virus RNA PCR (Quantitative)	9350	Blood Clot 2ml	7 Days
280.	Hep."C" virus Serotype	17600	Blood Clot 2ml	7 Days
281.	Hep."D" Virus Ab.	3542	3 cc Clotted	4 Days
282.	Hep "E" Virus Ab IgG	4400	3 cc Clotted Sample	4
283.	Hep."E" Virus Ab. (IgM)	2310	Clot or Serum 3 - 5 ml	4 Days
284.	Hep.B core IgM Antibody	4400	Clot or Serum 4-5 ml	24 Hours
285.	Hep B core Total Antibody	4400	Clot or Serum 4-5 ml	Saturdy
286.	Hep.B Profile	16500	Blood Clot 2ml	5 Hours
287.	Hep.B Surface Antibody	2310	3 cc Clotted	5 Hours
288.	Hep.B Virus DNA By PCR (Qualitative)	8250	Clot or Serum 3 - 5 ml	7 Days
289.	Hep.B Virus DNA by PCR (Quantitative)	9130	3 cc Clotted	7 Days
290.	HHome Collection Charges	660	-	DAILY
291.	Histopathology Large	4620	Specimen in formalin	5 Days
292.	Histopathology Small	3520	Specimen in formalin	5 Days
293.	HIV (AIDS) By ELISA	2310	Clot or Serum 2 - 3 ml	5 Hours
294.	HIV (AIDS) By Screening	825	3 cc Clotted	6 Hours
295.	Homocystine (Serum)	2750	Clot or Serum 2 - 3 ml	5 Hours
296.	HSV (IgG)	2420	3 cc Clotted	6 Hours
297.	HSV I/II (IgM)	2750	Clot or Serum 2 - 3 ml	24 Hours
298.	Hydatid Serology	4620	3 cc Clotted Sample	after 01 week
299.	Hydrocele Fluid Analysis	1650	Hydrocele Fluid	Same Day
300.	ICT -MP (Malarial Parasite Antigen)	1100	3cc EDTA blood	2 Hours
301.	ICT Tuberculosis	1100	3 cc Clotted	2 Hours

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
302.	IL6	3300	Clot or Serum 4 - 5 ml	DAILY
303.	Immunoglobulin A (IgA)	1518	Clot or Serum 2 - 3 ml	3 Days
304.	Immunoglobulin E (IgE)	1760	Clot or Serum 2 - 3 ml	3 Days
305.	Immunoglobulin G (IgG)	1760	Clot or Serum 2 - 3 ml	3 Days
306.	Immunoglobulin M (IgM)	1760	Clot or Serum 2 - 3 ml	3 Days
307.	INR, PT	660	1.8 cc Citrated Blood	3 Hours
308.	Insulin Levels	3520	Clot or Serum 2 - 3 ml	4 Days
309.	Ionized calcium	1375	Serum	DAILY
310.	Iron	825	Clot or Serum 2 -3 ml	12 Hours
311.	IVU	9020	Contact Lab	same day
312.	K	0	BLOOD SERUM	DAILY
313.	Knee Joint Fluid Analysis	1650	Fluid 4 - 5 ml	2 Hours
314.	L H	2200	Clot or Serum 2 - 3 ml	2 Days
315.	L.D. BODIES	1650	Body fluid/swab/slides	Nex day
316.	Lactate	2585	2 cc EDTA blood	Next day
317.	LDH	825	Clot or Serum 2 -3 ml	8 Hours
318.	LDL Cholesterol	1540	Clot or Serum 4-5 ml	DAILY
319.	LE Cells test	1100	Defibrinated blood	24 Hours
320.	Leishminia antibodies	3080	Clot or Serum 4-5 ml	DAILY
321.	Leptospira IgG antibodies	4950	Blood	DAILY
322.	Leptospira IgM antibodies	4950	Blood	DAILY
323.	LH	2200	CLOT 3CC	DAILY
324.	LH/FSH ratio	4180	Clot or Serum 4 - 5 ml	DAILY
325.	Lipase	1650	3 cc Clotted	4 Days
326.	Lipid Profile	1980	Clot or Serum 6 ml	12 Hours
327.	Lithium	2090	Clot or Serum 2 - 3 ml	12 Hours
328.	Liver Abscess R/E	1650	Liver Abscess	Same day
329.	Liver Function Tests	1760	Clot or Serum 4-5 ml	6 Hours
330.	LKM Antibodies	4400	3 cc Clotted Sample	1st wed. of every
331.	Lupus anticoagulant	7700	1.8 cc Citrated Blood	Next day
332.	M-TB By PCR	4730	Clot or Serum 2 - 3 ml	10 Days
333.	Magnesium	825	Clot or Serum 2 -3 ml	8 Hours
334.	Measels Ab.	4070	Clot or Serum 4-5 ml	DAILY
335.	Microfilaria smear	1375	3 - 4 cc EDTA blood	DAILY

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
336.	Monospot	1375	Clot or Serum 2 -3 ml	3 Days
337.	Mumps Virus Ab.	4125	Clot or Serum 4-5 ml	DAILY
338.	Muscle Enzymes (CPK,LDH,AST)	2090	Clot or Serum 2 -3 ml	12 Hours
339.	Mycodot	1430	Clot or Serum 2 -3 ml	24 Hours
340.	NA	0	BLOOD SERUM	DAILY
341.	Nasal Smear for Eosinophils	550	Swab	5 Hours
342.	NMP22 Bladder chek	3300	Fresh urine	DAILY
343.	Opiates	2860	10 - 20 ml urine	Same Day
344.	Osmolality (Urine)	1391	Urine	DAILY
345.	Osmolalty Test (Serum)	1650	3 cc Clotted	24 Hours
346.	Osmolarity (serum)	1650	3 cc Clotted Sample	daily
347.	Osmolarity (Urine)	1650	Urine	DAILY
348.	Osmotic Fragility Test For RBCs	2420	3 EDTA Blood	24 Hours
349.	PAP Smear	1650	Smear alcohol fixed	2 Days
350.	Parathyroid Hormone (PTH)	3410	5 - 6 cc Clotted	5 Days
351.	Pericardial Fluid Analysis	1650	pericardial Fluid 4 - 5 ml	8 Hours
352.	Peritoneal Fluid Analysis	1650	Fluid 4 - 5 ml	2 Hours
353.	Phenytoin	2750	Blood	Same Day
354.	Phosphorous	660	Blood	Same Day
355.	Platelet Count	550	2 cc EDTA blood	8 Hours
356.	Pleural Fluid Analysis	1650	Pleural Fluid 5 - 10ml	8 Hours
357.	Porphyrine (Stool)	1375	Stool	Same day
358.	Porphyrine (Urine)	1380	Spot Urine	Same day
359.	Potassium	825	Clot or Serum 2 -3 ml	8 Hours
360.	PRA SCREENING TEST	30000	SERUM +WHOLE BLOOD	DAILY
361.	Pregnancy Test in Urine	605	urine 20 cc	6 Hours
362.	Procalcitonin	6765	Clot or Serum 5 - 6 ml	DAILY
363.	Progesterone	2475	Clot or Serum 2 - 3 ml	2 Days
364.	Progesterone (D-21)	2475	3 cc Clotted	Same day
365.	Prolactin	2310	Clot or Serum 2 - 3 ml	2 Days
366.	Protein C	6875	Blood	DAILY
367.	Protein Creatinine Ratio	1375	Urine	8 Hours
368.	Protein Electrophoresis	2475	Clot or Serum 4-5 ml	3 Days
369.	Protein S	8030	Blood	DAILY

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
370.	Protein-Total	550	Clot or Serum 2 -3 ml	8 Hours
371.	PSA (Prostatic Specific Ag.)	4070	Clot or Serum 2 -3 ml	5 Hours
372.	PT (Prothrombin Time)	660	Contact Lab	4 Hours
373.	Pus Analysis	1650	Pus	2 Hours
374.	R.A Factor (Qualitative)	935	3 cc Clotted Blood	2 Hours
375.	R.A Factor (Quantitative)	1705	3 cc Clotted Sample	6 Hours
376.	Red Cell Count	550	2 cc EDTA blood	2 Hours
377.	Red Cell Morphology	550	2 cc EDTA blood	Same Day
378.	Renal Function Tests	1705	Clot or Serum 2 -3 ml	8 Hours
379.	Reticulocyte Count	495	2 cc EDTA blood	10 Hours
380.	Rh. Antibody Titre	1650	3 cc Clotted Sample	2 Hours
381.	Rh.Antibody Test (Qualitative)	1320	3 cc Clotted Sample	24 Hours
382.	Rubella (IgG Antibody)	2090	Clot or Serum 2 -3 ml	2 Days
383.	Rubella (IgM Antibody)	2365	Clot or Serum 2 -3 ml	2 Days
384.	SAAG	2310	BLOOD ? FLUID	DAILY
385.	Semen Analysis	1320	Semen	8 Hours
386.	Serum Ketones	935	Clot or Serum 2 - 3 ml	8 Hours
387.	Sex Hormone Binding Globulin	3740	Serum	DAILY
388.	Sickle Cell Test	1210	Fresh EDTA Blood 2 ml	2 Days
389.	Slides for Review (05)	3740	Slides/Blocks	03 days
390.	Slides review (10)	5500	block,slides	DAILY
391.	Slides review (15)	7150	slides	DAILY
392.	Slides review More than(15)	8580	slide	DAILY
393.	Sodium	880	Clot or Serum 2 -3 ml	8 Hours
394.	Sperm Antibodies	3300		Same Day
395.	Sputum For AFB	990	Sputum	8 Hours
396.	Sputum R/E	1320	Sputum	10 Hours
397.	Stone Analysis	2200	Any Stone	2 Days
398.	Stool pH	440	Stool	5 Hours
399.	Stool Fat Globules	440	Stool	same day
400.	Stool For Occult Blood	660	Stool	5 Hours
401.	Stool for pH	407	Stool	3 Hours
402.	Stool For Reducing Substances	528	Stool	12 Hours
403.	Stool R/E	605	Stool	6 Hours

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
404.	SUPER1	3300	-	6 Hours
405.	Synovial Fluid R/E	1595	Synovial Fluid	12 Hours
406.	SYPHILIS TP ELISA	1705	SERUM	DAILY
407.	T & B Cell Cross Match	26000	Blood	DAILY
408.	T3	1430	Clot or Serum 2 -3 ml	4 Days
409.	T4	1430	Clot or Serum 2 -3 ml	4 Days
410.	Tacrolimus	8800	1 cc EDTA blood	Same day
411.	TB GOLD	13200	Clot or Serum 4 - 5 ml	DAILY
412.	TB-SPOT	12100	Contact Lab for bottle	DAILY
413.	Testosterone	2640	Clot or Serum 2 -3 ml	2 Days
414.	Testosterone Free	3520	Clot or Serum 4-5 ml	DAILY
415.	Thyroglobulin	3520	Clot or Serum 2 - 3 ml	DAILY
416.	THYROID PROFILE	3850	Clot or Serum 4-5 ml	DAILY
417.	TIBC	1320	Clot or Serum 2 -3 ml	4 Hours
418.	Tissue Typing by DNA Method	40000	Blood	03 WORKING DAYS
419.	TLC	528	2cc EDTA Blood	2 Hours
420.	Torch Profile (IgG)	7150	Clot or Serum 3 - 5 ml	2 Days
421.	Torch Profile (IgM)	7150	Clot or Serum 5 - 6 ml	2 Days
422.	Total Lipids	1980	Clot or Serum 2 -3 ml	8 Hours
423.	Toxoplasma (IgG Antibody)	2090	Clot or Serum 2 -3 ml	2 Days
424.	Toxoplasma (IgM Antibody)	2420	Clot or Serum 2 -3 ml	2 Days
425.	TPHA (QUANTITATIVE)	2200	3 cc Clotted	SAME DAY
426.	Transferrin saturation	2200	Clot or Serum 4 - 5 ml	DAILY
427.	Transglutaminase Antibodies (IgG,IgA)	7040	3 cc Clotted Blood	6 Hours
428.	TRANSGLUTAMINASE ANTIBODIES	3630	Blood	DAILY
429.	TRANSGLUTAMINASE ANTIBODIES	3630	Blood	DAILY
430.	Triglycerides	660	Clot or Serum 2 -3 ml	8 Hours
431.	TROP - I	2860	3 cc Clotted	NEXT DAY
432.	Troponine - T	2860	Clot or Serum 2 -3 ml	8 Hours
433.	TSH	1430	Clot or Serum 2 -3 ml	4 Days
434.	Tuberculosis By Elisa	2750	Clot or Serum 2 - 3 ml	3 Days
435.	Tuberculosis IgG	1320	Clot or Serum 2 - 3 ml	8 Hours
436.	Tuberculosis IgM	1320	Clot or Serum 2 - 3 ml	8 Hours
437.	Typhidot	1705	Clot or Serum 2 - 3 ml	12 Hours

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
438.	Ultra sound Brain	3300	Contact Lab	same day
439.	ULTRA SOUND DOPLER (SINGLE)	6600	Contact Lab	SAME DAY
440.	Ultrasound	2420	Contact lab	6 Hours
441.	ULTRASOUND BOTH LEGS	15400	Patient to lab	DAILY
442.	Ultrasound KUB	2420	patient	DAILY
443.	Ultrasound KUB + Pelvis	2860	patient	DAILY
444.	Ultrasound abd + kub	2860	patients	DAILY
445.	Ultrasound abd + kub+pelv	3850	patient	DAILY
446.	Ultrasound Abdomen	2420	Patient	DAILY
447.	Ultrasound abdomen + PELVIS	2860	PATIENTS	DAILY
448.	Ultrasound anamoly scan	3300	patient	DAILY
449.	Ultrasound Arterial + venous single	3300	patient	DAILY
450.	Ultrasound both breast	4400	patient	DAILY
451.	Ultrasound brain	2860	patient	DAILY
452.	Ultrasound Breast (Single)	2750	Patient	DAILY
453.	Ultrasound Chest	2750	patient	DAILY
454.	Ultrasound Chest + Aspiration	7700	patient	DAILY
455.	Ultrasound Chest marking	6050	patient	DAILY
456.	Ultrasound dopp both legs + venous	13750	patient	DAILY
457.	Ultrasound dopp both lvenous+arterial	7700	patients	DAILY
458.	Ultrasound Doppler Abdomen	7700	patient	DAILY
459.	Ultrasound Doppler Anamoley scan	6050	patient	DAILY
460.	Ultrasound Doppler both legs	13200	patient	DAILY
461.	Ultrasound Doppler carotid	7700	patient	DAILY
462.	Ultrasound Doppler fetal wel	5500	patient	DAILY
463.	Ultrasound Doppler One Leg	6050	patient	DAILY
464.	Ultrasound Doppler Renal	6600	patient	DAILY
465.	Ultrasound fetal well being	3850	PATIENT	DAILY
466.	Ultrasound Hysterosalpingography	9900	patient	DAILY
467.	Ultrasound joint	3300	patient	DAILY
468.	Ultrasound KUB	2860	By App.	Daily
469.	Ultrasound Neck	3300	patient	DAILY
470.	Ultrasound Pelvis	1980	Patient	DAILY
471.	Ultrasound Renal Tract	3300	patient	DAILY

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
472.	Ultrasound Scrotum	3850	Patient	DAILY
473.	Ultrasound Shoulder	3300	patient	DAILY
474.	Ultrasound Soft Tissue	3850	patient	DAILY
475.	Ultrasound Thyriod	3300	patient	DAILY
476.	Ultrasound Twin pregnancy	3300	patient	DAILY
477.	Ultrasound Varicose Vain	3300	patient	DAILY
478.	Urea	528	Clot or Serum 2 -3 ml	4 Hours
479.	Urea Clearance	660	Clot or Serum 2 -3 ml	24 Hours
480.	Urethral Smear For Gram's Staining	770	Urethral Smear	12 Hours
481.	Uric Acid	528	Clot or Serum 2 -3 ml	8 Hours
482.	Urinary Calc ium (Spot)	825	Urine 20- 25 ml	Same Day
483.	Urinary Chloride (Spot)	814	Urine 20- 25 ml	Same Day
484.	Urinary Copper (Spot)	1705	Urine 20 - 25 ml	Same Day
485.	Urinary Cortisol (Spot)	1925	Urine 20- 25 ml	Same Day
486.	Urinary Creatinine (Spot)	825	Urine 20- 25 ml	Same Day
487.	Urinary LDH (Spot)	825	Urine 20 - 25 ml	Same Day
488.	Urinary Magnesium (Spot)	825	Urine 20- 25 ml	DAILY
489.	Urinary Microalbumin (Spot)	1155	Urine 20- 25 ml	Same Day
490.	Urinary Morphine	2090	Urine	Same day
491.	Urinary pH (Spot)	330	Urine 20 - 25 ml	Same Day
492.	Urinary Phosphorus (Spot)	825	Urine 20- 25 ml	Same Day
493.	Urinary Potassium (Spot)	825	Urine 20- 25 ml	Same Day
494.	Urinary Protein (Spot)	825	Urine 20- 25 ml	Same Day
495.	Urinary Protein Creatinine Ratio	1320	10 - 20 ml urine	10 Hours
496.	Urinary Protein-Total (Spot)	825	Urine 20- 25 ml	Same Day
497.	Urinary Sodium (Spot)	825	Urine 20- 25 ml	Same Day
498.	Urinary Urea (Spot)	660	Urine 20- 25 ml	Same Day
499.	Urinary Uric Acid (Spot)	660	Urine 20- 25 ml	8 Hours
500.	Urine (TEN DRUGS)	6600	Spot Urine	same day
501.	Urine Amylase (Spot)	1045	10 - 20 ml urine	Same Day
502.	Urine C/S Bottle	55	Urine	Same Day
503.	Urine Fat globules	308	Urine	Same day
504.	Urine for 17 Ketosteroid	5280	Urine	Same Day
505.	Urine for Albumin	660	Urine 20- 25 ml	6 Hours

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
506.	Urine For Cannabinoids	2530	Urine 10 - 20 ml	Same Day
507.	Urine for FDPs	1870	Contact to Lab for tube	0 Hours
508.	Urine for Haemoglobinuria	440	Urine 20- 25 ml	8 Hours
509.	Urine for Haemosidrinuria	440	Urine 20- 25 ml	2 Hours
510.	Urine for Ketones	880	Urine 20- 25 ml	6 Hours
511.	Urine for Metabolic Screening	2530	Urine 20- 25 ml	Same Day
512.	Urine for Microalbumin	1100	Urine 20- 25 ml	4 Hours
513.	Urine For Osmolalty	1650	Urine	12 Hours
514.	Urine for pH	330	Urine 20- 25 ml	6 Hours
515.	Urine for Protein Electrophoresis	2420	Urine 20- 25 ml	3 Days
516.	Urine for Protien By Strip	330	Urine 20- 25 ml	Same Day
517.	Urine for Reducing Substances	880	Urine 20- 25 ml	Same Day
518.	Urine for Sp. Gravity	330	Urine 20- 25 ml	6 Hours
519.	Urine for Sugar	330	Urine 20- 25 ml	6 Hours
520.	Urine R/E	440	Urine 20- 25 ml	6 Hours
521.	Valproic Acid	2420	Blood	8 Hours
522.	Vancomycin	2530	Clot or Serum 4 - 5 ml	DAILY
523.	Varicella Zoster Ab.	2090	Clot or Serum 4-5 ml	DAILY
524.	VDRL test	990	Clot or Serum 2 -3 ml	4 Hours
525.	VDRL TITRE	2200	3 cc Clotted	Same day
526.	Vitamine D3 (25-OH)	4400	3 cc Clotted Sample	6 Hours
527.	VLDL Cholesterol	770	3 cc Clotted	8 Hours
528.	VMA (Urine) (Vanillyl Mandelic Acid)	2750	Urine 24 hrs.	3 Days
529.	Widal test	825	Clot or Serum 2 -3 ml	12 Hours
530.	x ray abdomen	3300	Patient	6 Hours
531.	X-RAY	1155	-	0 Hours
532.	X-RAY Ap & lateral	2200	Contact Lab	same day
533.	X-RAY PNS OM,OF & LATERAL	2200	Contact Lab	1050
534.	X-RAY SKULL PA & LATERAL	2200	Contact Lab	SAME DAY
535.	X-RAY Ankle Ap /Lat	1980	patient	DAILY
536.	X-RAY Ankle + foot Ap /Lat	2200	Patient	DAILY
537.	X-RAY Ankle both Ap /Lat	2420	patient	DAILY
538.	X-RAY AP	1155	Contact Lab	SAME DAY
539.	X-RAY Arm both Ap /Lat	4400	patient	DAILY

RATE LIST

S.#	TEST NAME	RATE	SAMPLE REQUIRED	PERFORMED
540	X-RAY B fallow through	7150	PATIENT	DAILY
541	X-RAY Ba Swallow	7150	patient	DAILY
542	X-RAY Barium enema	7150	patient	DAILY
543	X-RAY Barium Meal	7150	patient	DAILY
544	X-RAY BOTH KNEE JOINT AP& LAT	4400	contact lab	DAILY
545	X-RAY Cervical spine Ap & lateral	2200	Contact Lab	same day
546	X-RAY LAT	1155	Contact Lab	SAME DAY
547	X-RAY LUMBER SPINE AP&LAT	2200	Contact the Lab	DAILY
548	X-RAY SKYLINE BOTH	2200	CONTACT LAB	DAILY
549	X-RAY Wrist joint ap for bone age	1760	Contact Lab	same day
550	Z N. Staining	880	Any Specimen	8 Hours
551	ZINC LEVEL	3520	Serum	DAILY