

Omega Diagnostic Center - TEST DETAILS

Sr No	Test / Profile Name	Price	Test Schedule	Method
1	17 - OH Progesterone	1500	Mon,Wed,Fri	CLIA
2	17 Ketosteroids,Urine By Column Chromatography	3800	Tue	COLUMN CHROMATOGRAPHY
3	24 Hours Urine 5 - HIAA	3100	Tue,Fri	COLUMN CHROMATOGRAPHY
4	24 Hours Urine Amylase	250	Daily	IFCC/KINETIC /ETHYLIDINE G - 7 PNP HYDROLYSIS
5	24 Hours Urine Bicarbonate	260	Daily	PEP CARBOXYLASE
6	24 Hours Urine Calcium	750	Daily	BAPTA
7	24 HOURS URINE CATECHOLAMINES	5500	Daily	LCMS - TMS
8	24 Hours Urine Chloride	200	Daily	ISE - INDIRECT
9	24 Hours Urine Citrate	1000	Daily	SPECTROPHOTOMETRY
10	24 HOURS URINE COPPER	2100	Daily	ICPMS
11	24 Hours Urine Creatinine	250	Daily	JAFFES KINETIC
12	24 Hours Urine Free Cortisol	1250	Daily	CLIA
13	24 Hours Urine Magnesium	200	Daily	XYLIDYL BLUE
14	24 Hours Urine Microalbumin	450	Daily	IMMUNOTURBIDIMETRY
15	24 Hours Urine Oxalate	1950	Daily	BIOCHEMICAL
16	24 Hours Urine Phosphorous	250	Daily	UV - PHOSPHOMOLYBDATE
17	24 Hours Urine Potassium	250	Daily	ISE - INDIRECT
18	24 Hours Urine Proteins	250	Daily	PYROGALLAL RED MOLYBDATE
19	24 Hours Urine Sodium	250	Daily	ISE - INDIRECT
20	24 Hours Urine Total Cortisol	2500	Daily	CLIA
21	24 Hours Urine Urea	200	Daily	GLDH - UREASE
22	24 Hours Urine Uric Acid	250	Daily	URICASE
23	24 Hours Urine V.M.A.	3550	Daily	LC MSMS
24	5 - HIAA (Random Urine)	5000	Daily	column chromatography
25	A -Lactalbumin (F 76) - Specific IgE	600	Mon,wed,fri	ELISA
26	A.S.O. Titre	500	Daily	IMMUNOTURBIDIMETRY
27	A/G Ratio	120	Daily	PROTEIN(Biuret), ALBUMIN(BCG),GLOBULIN&A/G RATIO (CALCULATED)
28	Absolute Basophil Count	100	Daily	AUTOMATED - FLOWCYTOMETRY
29	Absolute Eosinophil Count	150	Daily	AUTOMATED - FLOWCYTOMETRY
30	Absolute Lymphocyte Count	150	Daily	AUTOMATED - FLOWCYTOMETRY
31	Absolute Monocyte Count	100	Daily	AUTOMATED - FLOWCYTOMETRY
32	Absolute Neutrophil Count	150	Daily	AUTOMATED - FLOWCYTOMETRY
33	ACE (Angio Tensin Converting Enzyme)	1100	Daily	FAPGG HYDROLYSIS

34	Acetyl Choline Receptor Antibodies	3300	Mon,Wed,Fri	ELISA
35	Acid Phosphatase (Prostatic #)	500	Tue,Thur,Sat	CALCULATED
36	Acid Phosphatase (Total)	350	Tue,Thur,Sat	KINETIC/ALPHA NAPHTHYL PO4 HYDROLUSIS
37	ACTH	1500	Daily	ECLIA
38	ACTH - PM	1250	Daily	ECLIA
39	ACTH Stimulated 17 Ohp	1200	Mon,Wed,Fri	CLIA
40	ACTH Stimulated Cortisol	500	Daily	ECLIA
41	Activated Protein - C Resistance(APC - R)	4200	Mon,Thur	Electromechanical Clot Detection
42	Active-B12 (Holo Trans Cobalamin)	1250	Mon,Wed,Fri	CMIA
43	Adenosine Deaminase (ADA) (Ascitic Fluid)	750	Daily	ADENOSINE HYDROLYSIS
44	Adenosine Deaminase (ADA) (Aspirated Fluid)	750	Daily	ADENOSINE HYDROLYSIS
45	Adenosine Deaminase (ADA) (Pericardial Fluid)	750	Daily	ADENOSINE HYDROLYSIS
46	Adenosine Deaminase (ADA) (Synovial Fluid)	750	Daily	ADENOSINE HYDROLYSIS
47	Adenosine Deaminase (ADA)(Bronchial Wash)	750	Daily	ADENOSINE HYDROLYSIS
48	Adenosine Deaminase (ADA)(CSF)	750	Daily	ADENOSINE HYDROLYSIS
49	Adenosine Deaminase (ADA)(Peritoneal Fluid)	750	Daily	ADENOSINE HYDROLYSIS
50	Adenosine Deaminase (ADA)(Pleural Fluid)	750	Daily	ADENOSINE HYDROLYSIS
51	Adenosine Deaminase (ADA)(Serum)	750	Daily	ADENOSINE HYDROLYSIS
52	Afb Bactec (Mgit) 320 - Isoniazid (Inh)	500	Daily	BACTEC MGIT 320 SEMIAUTOMATED
53	AFB BACTEC 460 - ETHAMBUTOL	750	Daily	SEMI AUTOMATED
54	AFB BACTEC 460 - RIFAMPICIN	750	Daily	SEMI AUTOMATED
55	AFB BACTEC 460 - STREPTOMYCIN	750	Daily	SEMI AUTOMATED
56	Afb Bactec Mgit 320 - Sire	3000	Daily	BACTEC MGIT 320 SEMIAUTOMATED
57	Afb Culture By Bactec (Mgit) Method	990	Daily	BACTEC MGIT 320 SEMIAUTOMATED
58	Afb Culture By Bactec (Mgit)-Other Specimens	990	Daily	Fluorescet method
59	Afb Stain - Concentrated Method	250	Daily	Ziehl Neelson Method
60	Afb Stain - Fluorescent Staining	250	Daily	MICROSCOPIC (FLUORESCENT STAINING)
61	Afb Stain - Ziehl Neelsen Staining	250	Daily	MICROSCOPIC (ZIEHL NIELSON STAINING)
62	AFP (Ascitic Fluid)	500	Daily	ECLIA
63	Afp (Alpha Feto Proteins)	800	Daily	ECLIA
64	Albumin	160	Daily	BROMOCRESOL GREEN
65	Albumin (Ascitic Fluid)	200	Daily	BROMOCRESOL GREEN
66	Albumin (CSF)	250	Daily	IMMUNOTURBIDIMETRY
67	Albumin (Pleural Fluid)	200	Daily	BROMOCRESOL GREEN
68	Alcohol (Urine)	1300	Daily	Biochemical
69	Aldolase	1150	Mon,Thur	ENZYMATIC

70	Aldosterone	1950	Mon,Wed,Fri	CLIA
71	Alere - Cardiac Panel	1200	Daily	Fluorescence Immuno Assay
72	Alere - D Dimer Test	1300	Daily	Fluorescence Immuno Assay
73	Alere - Troponin I Test	750	Daily	Fluorescence Immuno Assay
74	Alk / Eml 4 (Nsclc)	8000	Daily	FISH
75	Alkaline Phosphatase	180	Daily	IFCC / KINETIC / 4-NPP Hydrolysis with AMP buffer
76	Alkaptonuria(Urine)	100	Daily	NGS
77	Allergy screening- Tryptase	2000	Mon,Thurs	ImmunoCAP
78	Almond (F 20)- Specific IgE	600	Mon,wed,fri	ELISA
79	Alpha 1 Anti Trypsin	1900	Mon,Wed,Fri	IMMUNOTURBIDIMETRY
80	Alpha Thalassemia Mlpa	5500	Daily	MLPA
81	Alternaria Alternate (M6) - Specific IgE	600	Mon,wed,fri	ELISA
82	Amino Acid (Quantitative)	5500	Thur	Tandem Mass Spectrometry
83	Amino Acid ,Plasma	2250	Thur	Thin Layer Chromatography
84	Amino Acid Disorders By TMS	2000	Daily	LCMS
85	Aml Multiplex PCR Panel	7500	Daily	Real Time PCR + Sanger Sequencing
86	Ammonia	850	Daily	ENZYMATIC
87	Amoxicillin (C 204)- Specific IgE	600	Mon,wed,fri	ELISA
88	Amphetamine (Urine)	680	Daily	IMMUNOBLOT
89	Amylase (Cystic Fluid)	500	Daily	IFCC/KINETIC /ETHYLIDINE G - 7 PNP HYDROLYSIS
90	Amylase -Serum	400	Daily	IFCC/KINETIC /ETHYLIDINE G - 7 PNP HYDROLYSIS
91	Amylase(Ascitic Fluid)	500	Daily	IFCC/KINETIC /ETHYLIDINE G - 7 PNP HYDROLYSIS
92	Amylase(Pancreatic Fluid)	400	Daily	IFCC/KINETIC /ETHYLIDINE G - 7 PNP HYDROLYSIS
93	Amylase(Peritoneal Fluid)	400	Daily	IFCC/KINETIC /ETHYLIDINE G - 7 PNP HYDROLYSIS
94	Amylase(Pleural Fluid)	400	Daily	IFCC/KINETIC /ETHYLIDINE G - 7 PNP HYDROLYSIS
95	ANA / ENA Euroline	3000	Daily	IMMUNOBLOT
96	ANA Profile	3000	Daily	
97	Anaerobic culture	750	Daily	Conventional Method
98	ANCA	1850	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
99	ANCA Profile	4500	Daily	
100	Androstenedione	1890	Daily	CLIA
101	Anemia Profile	1800	Daily	
102	Anemia Profile With Haemoglobinopathy Screening By	2250	Mon,Wed,Fri	
103	Antenatal Profile	2400	Mon,Wed,Fri	
104	Anti - Ccp	1150	Daily	CMIA
105	Anti - IA 2 Insulinoma Associated Antigen	2700	Mon,Thur	EIA

106	Anti - RNP	1750	Daily	ELISA
107	Anti Centromere Antibody	1600	Daily	ELISA
108	Anti GAD Antibodies	5100	Daily	ELISA
109	Anti GBM Antibody	1600	Daily	IMMUNOBLOT
110	Anti Gliadin IgA	1900	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
111	Anti Gliadin IgG	1900	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
112	Anti HAV IgG	1100	Tue,Thur,Sat	CMIA
113	Anti HAV IgM	1100	Tue,Thur,Sat	CMIA
114	Anti Hb C (Total)	900	Tue,Thur,Sat	CMIA
115	Anti Hbc IgM	900	Tue,Thur,Sat	CMIA
116	Anti Hbe	900	Tue,Thur,Sat	CMIA
117	Anti Hbs (Quantitative)	900	Tue,Thur,Sat	CMIA
118	Anti Hcv	880	Daily	CMIA
119	Anti HEV IgM	1150	Mon,Wed,Fri	ELISA
120	Anti Insulin Antibody	2000	Mon,Thur	CLIA
121	Anti Mitochondrial Antibody	1650	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
122	Anti Mullerian Hormone (Amh)	1500	Daily	ECLIA
123	Anti Musk Antibody	6200	Daily	ELISA
124	Anti Nuclear Ab (ANA / ANF - By IFA)	1000	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
125	Anti Smooth Muscle Antibody	1700	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
126	Anti Sperm Antibody	1200	Mon,wed,fri	ELISA
127	Anti Tpo Antibodies	1050	Daily	CMIA
128	Anti Tsh Receptor Antibody	3900	Tue,Thur,Sat	ECLIA
129	Anti Xa, Heparin	5300	Daily	Factor Xa inhibition
130	Antidiuretic Hormone(ADH)	6200	Daily	EIA
131	Antithrombin III	3500	Daily	KINETIC COLORIMETRIC
132	APC-R (Activated Protein C Resitance)	4200	Mon,Thur	Electromechanical Clot Detection
133	Apla Screening	2800	Mon,Wed,Thur,Fri,Sat	
134	Apo Lipoprotein A1	490	Mon,Wed,Fri	IMMUNOTURBIDIMETRY
135	Apo Lipoprotein B	490	Mon,Wed,Fri	IMMUNOTURBIDIMETRY
136	Apple (F49) - Specific IgE	600	Mon,wed,fri	ELISA
137	Aquaporin & MOG (Myeline Oligodendrocyte)	5000	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
138	Aquaporin & MOG (Myeline Oligodendrocyte) CSF	5000	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
139	Arsenic	2000	Daily	ATOMIC ABSORPTION SPECTROMETRY
140	Arthritis Profile	2100	Daily	
141	ASCA - IgA (Saccharomyces Ab IgA)	1600	Tue,Thur,Sat	ELISA

142	ASCA - IgG (Saccharomyces Ab IgG)	1600	Tue,Thur,Sat	ELISA
143	Ascitic Fluid Analysis	300	Daily	
144	Aspergillosis Ab IgG - Serum	2000	Mon,Thur	EIA
145	Aspergillosis Amstelodami(M17) - Specific IgE	600	Mon,wed,fri	ELISA
146	Aspergillosis Fumigatus(M3) - Specific IgE	600	Mon,wed,fri	ELISA
147	Aspergillus NigEr(M33) - Specific IgE	600	Mon,wed,fri	ELISA
148	Aspirin (C 51)- Specific IgE	600	Mon,wed,fri	ELISA
149	Autoimmum Liver Profile (LKM,SLA/LP,LC1,Sp100,3EBPO)	4500	Daily	IMMUNOBLOT
150	Autoimmune Encephalitis Panel(NMDA,AMPA,GABA,LG1,C)	19900	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
151	Autoimmune Hepatitis Profile	12000	Mon,Wed,Fri	
152	B - Lactaglobulin (F 77) - Specific IgE	600	Mon,wed,fri	ELISA
153	Bacterial Meningitis	5000	Daily	Multiplex PCR
154	Banana(F92) - Specific IgE	600	Mon,wed,fri	ELISA
155	Barbiturates(Urine)	680	Daily	IMMUNOBLOT
156	Barley (F6) - Specific IgE	600	Mon,wed,fri	ELISA
157	Bcr / Abl By Fish	5000	Daily	FISH
158	Bcr / Abl Quantitative By RT PCR	6000	Daily	REAL TIME PCR
159	Beef (F 27)- Specific IgE	600	Mon,wed,fri	ELISA
160	Bence Jones Proteins	800	Daily	HEAT SOLUBILITY
161	Bentgrass [Agrostis Stolonifera](G9)- Specific Ig	600	Mon,wed,fri	ELISA
162	Benzodiazepine(Urine)	680	Daily	IMMUNOBLOT
163	Bermuda Grass(Cynodon Dactylon)(G2)- Specific IgE	600	Mon,wed,fri	ELISA
164	Beta 2 Glycoproteins - IgG	1000	Tue,Thur,Sat	ELISA
165	Beta 2 Glycoproteins - IgM	1000	Tue,Thur,Sat	ELISA
166	Beta 2 Microglobulin	1500	Mon,Wed,Fri	IMMUNOTURBIDIMETRY
167	BETA CAROTENE	2700	Mon	Spectrophotometry
168	Beta Thalassemia Mutation Analysis	6000	Wed,Fri	Sanger Sequencing
169	Beta-D-Glucan (DBG)	7000	Daily	Spectrophotometry
170	Bicarbonate (Hco3 -)	350	Daily	PEP CARBOXYLASE
171	Bicarbonate (Hco3 -)- Dialysis Fluid	200	Daily	PEP CARBOXYLASE
172	Bile PlgMents	100	Daily	DIPSTICK
173	Bile Salts	100	Daily	DIPSTICK
174	Bilirubin - Direct	160	Daily	COLORIMETRIC ENDPOINT DIAZO
175	Bilirubin - InDirect	160	Daily	CALCULATED

176	Bilirubin - Profile	200	Daily	
177	Bilirubin - Total	160	Daily	DIAZONIUM ION ,BLANKED
178	Biotinidase Enzyme Activity Quantitative	6500	Daily	Enzyme Assay
179	BK Virus - Qualitative By PCR (Blood)	4000	Mon,Thur	RT PCR
180	BK Virus - Qualitative By PCR (Urine)	4500	Mon,Thur	RT PCR
181	BKV - Viral Load By PCR (Blood)	5300	Mon,Thur	Real Time PCR
182	BKV - Viral Load By PCR (Urine)	5000	Mon,Thur	RT PCR
183	BLOOD C/S ANAEROBIC	1100	Daily	SEMI AUTOMATED
184	Blood C/S- Aerobic	750	Daily	SEMIAUTOMATED BACT/ALERT & VITEK-MIC METHOD
185	Blood Group & Rh Type	150	Daily	FORWARD & REVERSE GROUPING
186	Body Fluid Culture & Sensitivity	750	Daily	SEMIAUTOMATED BACT/ALERT & VITEK-MIC METHOD
187	Bone and Joint Profile	1250	Daily	
188	Bone Marrow Aspiration Smear	500	Daily	SMEAR - MICROSCOPY
189	Bone Marrow Biopsy	500	Daily	MANUAL
190	Bone Mineral Profile	1750	Daily	
191	Brca 1 & 2 Gene Panel	27500	Daily	NEXT GENERATION SEQUENCING
192	Brinjal[Eggplant](F262) - Specific IgE	600	Mon,wed,fri	ELISA
193	Bronchial Wash Culture & Sensitivity	750	Daily	SEMIAUTOMATED BACT/ALERT & VITEK-MIC METHOD
194	Brucela Antibodies	1000	Daily	Agglutination
195	Brucella Abortus IgG	800	Tue,Thur,Sat	ELISA
196	Brucella Abortus IgM	800	Tue,Thur,Sat	ELISA
197	Brucella By PCR	1200	Daily	Real Time PCR
198	Bun (Blood Urea Nitrogen)	160	Daily	GLDH - UREASE
199	Bun - Dialysis Fluid	100	Daily	GLDH - UREASE
200	C - Peptide (Fasting)	990	Daily	ECLIA
201	C - Peptide (PP)	990	Daily	ECLIA
202	C - Peptide (Random)	990	Daily	ECLIA
203	C - Peptide Profile	2800	Daily	ECLIA
204	C Kit Mutation Screening - Aml	9000	Daily	Sanger Sequencing
205	C- ANCA	1290	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
206	C.M.V Avidity	1000	Mon	EIA
207	C.M.V IgG Ab (Cytomegalo Virus)	550	Tue,Thur,Sat	ECLIA
208	C.M.V IgM Ab (Cytomegalo Virus)	550	Tue,Thur,Sat	ECLIA
209	C.R.P.	380	Daily	IMMUNOTURBIDIMETRY
210	C.S.F. Culture & Sensitivity	750	Daily	SEMIAUTOMATED BACT/ALERT & VITEK-MIC METHOD
211	C1 Esterase Inhibitor	3300	Mon,Thur	NEPHELOMETRY

212	C3 (Complement C3)	650	Mon,Wed,Fri	IMMUNOTURBIDIMETRY
213	C4 (Complement C4)	650	Mon,Wed,Fri	IMMUNOTURBIDIMETRY
214	CA - 125 (Ascitic Fluid)	990	Daily	ECLIA
215	CA - 15 - 3	1090	Mon,Wed,Fri	ECLIA
216	Ca 125	990	Daily	ECLIA
217	Ca 19 - 9	1090	Daily	ECLIA
218	CA 19 - 9 (Pancreatic Fluid)	1090	Daily	ECLIA
219	CA 72 - 4	1600	Daily	ECLIA
220	Cabbage(F216) - Specific IgE	600	Mon,wed,fri	ELISA
221	Calcitonin	2100	Daily	CLIA
222	Calcium - Dialysis Fluid	150	Daily	BAPTA
223	Calcium -Serum	160	Daily	BAPTA
224	Calprotectin- Fecal	3000	Mon,wed,fri	ELISA
225	Calr Mutation Analysis	6000	Wed, Sat	PCR Fragment Analysis
226	Cancer Syndrome Gene Panel	25000	Daily	NEXT GENERATION SEQUENCING
227	Candida Albicans(M5)- Specific IgE	600	Mon,wed,fri	ELISA
228	Cannabinoids(Urine)	200	Daily	IMMUNOBLOT
229	Carbamazepine	750	Daily	KIMS
230	Cardiac Risk Profile	2500	Tue,Thur,Sat	
231	Cardiolipin Ab IgA	790	Tue,Thur,Sat	ELISA
232	Cardiolipin Ab IgG	790	Tue,Thur,Sat	ELISA
233	Cardiolipin Ab IgM	790	Tue,Thur,Sat	ELISA
234	Carrot (F31) - Specific IgE	600	Mon,wed,fri	ELISA
235	Casein (F 78)- Specific IgE	600	Mon,wed,fri	ELISA
236	Cat Dander (E100)- Specific IgE	600	Mon,wed,fri	ELISA
237	Cat Epithelium(E1)- Specific IgE	600	Mon,wed,fri	ELISA
238	Cauliflower(F291) - Specific IgE	600	Mon,wed,fri	ELISA
239	CBC(Complete Blood Count)	300	Daily	
240	CD4/CD8 Count	4200	Daily	FLOW CYTOMETRY
241	Cea	780	Daily	ECLIA
242	CEA (Ascitic Fluid)	500	Daily	ECLIA
243	CEA (Cystic Fluid)	900	Tue,Thur,Sat	ECLIA
244	CEA (Pancreatic Fluid)	900	Daily	ECLIA
245	Cell Block	800	Daily	MANUAL
246	Cell Count (Cystic Fluid)	60	Daily	PHYSICAL & MICROSCOPIC
247	Cell Count (Dialysis Fluid)	60	Daily	Physical and microscopic

248	Cell Count (Peritoneal Fluid)	100	Daily	PHYSICAL & MICROSCOPIC
249	Cell Count (Ascitic Fluid)	250	Daily	PHYSICAL & MICROSCOPIC
250	Cell Count (Aspirated Fluid)	60	Daily	PHYSICAL & MICROSCOPIC
251	Cell Count(Bronchial Wash)	60	Daily	PHYSICAL & MICROSCOPIC
252	Cell Count(CSF)	250	Daily	PHYSICAL & MICROSCOPIC
253	Cell Count(Pericardial Fluid)	100	Daily	PHYSICAL & MICROSCOPIC
254	Cell Count(Pleural Fluid)	250	Daily	AUTOMATED
255	Cellcount (Synovial Fluid)	100	Daily	PHYSICAL & MICROSCOPIC
256	Cephalosporin (C7) - Specific IgE	600	Mon,wed,fri	ELISA
257	Ceruloplasmin -Serum	400	Mon,Wed,Fri	IMMUNOTURBIDIMETRY
258	Cftr - 4 Common Mutation	5000	Daily	NGS
259	Cheese(Cheddar Type) (F 81)- Specific IgE	600	Mon,wed,fri	ELISA
260	Chicken (F 83) - Specific IgE	600	Mon,wed,fri	ELISA
261	Chicken Feathers (E 85) - Specific - IgE	600	Mon,wed,fri	ELISA
262	Chikungunya IgM	800	Daily	IMMUNOCHROMOTOGRAPHY
263	Chikyngunya By Rt PCR	4500	Mon,Wed	RT-PCR
264	Chlamydia DNA By PCR	3700	Daily	REAL TIME PCR
265	Chlamydia Trachomatis IgA	600	Tue,Thur,Sat	ELISA
266	Chlamydia Trachomatis IgG	600	Tue,Thur,Sat	ELISA
267	Chlamydia Trachomatis IgM	950	Tue,Thur,Sat	ELISA
268	Chloride (Ascitic Fluid)	200	Daily	ISE - INDIRECT
269	Chloride (Cl -)	200	Daily	ISE - INDIRECT
270	Chloride (Cl -)- Dialysis Fluid	200	Daily	ISE - INDIRECT
271	Chloride(CSF)	200	Daily	ISE - INDIRECT
272	Chocolate (F 105) - Specific IgE	600	Mon,wed,fri	ELISA
273	Cholesterol - Serum	160	Daily	ENZYMATIC/CHOD/POD
274	Cholesterol(Ascitic Fluid)	150	Daily	ENZYMATIC/CHOD/POD
275	Cholinesterase	890	Daily	Colorimetric assay
276	Chromogranin A	5000	Daily	ELISA
277	Chromosome Breakage Syndrome	6000	Daily	Cell culture
278	Chyluria	100	Daily	CHLOROFORM / ETHER EXTRACTION
279	CK (Cpk - Total) -Serum	350	Daily	UV - KINETIC- NAC ACTIVATED
280	CK - MB - Mass - Serum	500	Daily	ECLIA
281	Cladosporium Herbarum(M2)- Specific IgE	600	Mon,wed,fri	ELISA
282	Clinical Exome Sequencing	25000	Daily	NEXT GENERATION SEQUENCING
283	Cll - Trisomy 12 By Fish	3500	Daily	FISH

284	Clonidine Stimulation Test	1000	Daily	ECLIA
285	Clopidogrel - Genetic Test	4000	Daily	REAL TIME PCR
286	Clostridium Difficile (Stool)	1900	Daily	CHROMATOGRAPHY
287	CME Cholamines, Plasma	8000	Daily	EIA
288	CMV DNA BY PCR	4000	Daily	REAL TIME PCR
289	CMV VIRAL LOAD BY RT PCR	7400	Daily	REAL TIME PCR
290	Coagulation Profile	7500	Tue,Fri	
291	Cobalt	2000	Daily	ICPMS
292	Cocaine(Urine)	680	Daily	IMMUNOBLOT
293	Cockroach (I6) - Specific IgE	600	Mon,wed,fri	ELISA
294	Cocksfoot(Dacctylis Glomerata)(G3)- Specific IgE	600	Mon,wed,fri	ELISA
295	Coconut (F 36) - Specific IgE	600	Mon,wed,fri	ELISA
296	Coeliac Disease Profile	2600	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
297	Cold Agglutinins	600	Daily	General Haematology
298	Common Ragweed[Ambrorosa Elatior](W1)- Speci	600	Mon,wed,fri	ELISA
299	Coombs Test - Direct-Automated	500	Daily	MICRO TYPING BY GEL TECHNOLOGY
300	Coombs Test - Indirect - Automated	750	Daily	MICRO TYPING BY GEL TECHNOLOGY
301	Copper	2100	Tue,Thur,Sat	DI -BR -PAESA
302	Cortisol (Am)	600	Daily	ECLIA
303	Cortisol (Pm)	500	Daily	ECLIA
304	Covid -19 Antibody Panel	1300	Daily	
305	Covid 19 - Sars Neutralising Ab	1200	Daily	ELISA
306	Covid 19 By Real Time RT PCR	400	Daily	REAL TIME PCR
307	Covid 19 By Real Time Rt PCR - Profile	400	Daily	
308	Covid IgG Antibody	750	Daily	CLIA
309	Covid IgM Ab (Sars Cov-2 IgM Ab)	900	Daily	CLIA
310	COVID TOTAL ANTIBODY (ROCHE)	600	Daily	ECLIA
311	Crab (F 23)- Specific IgE	600	Mon,wed,fri	ELISA
312	Creatinine - Dialysis Fluid	200	Daily	ALKALINE PICRATE KINETIC
313	Creatinine - Pleural Fluid	150	Daily	ALKALINE PICRATE KINETIC
314	Creatinine - Serum	150	Daily	ALKALINE PICRATE KINETIC
315	Creatinine Clearance	480	Daily	ALKALINE PICRATE KINETIC
316	Creatinine(Ascitic Fluid)	150	Daily	ALKALINE PICRATE KINETIC
317	CRP (CSF)	250	Daily	IMMUNOTURBIDIMETRY
318	Cryoglobulin - Serum	900	Daily	Biochemical

319	Cryoglobulins Qualitative	1000	Daily	BIOCHEMICAL
320	Cryptococcal AntIlgEn Test	1500	Daily	Agglutination
321	CSF Analysis	200	Daily	ELISA
322	Cucumber(F244) - Specific IgE	600	Mon,wed,fri	ELISA
323	Cultivate Oat[Avena Sativa](G14)- Specific IgE	600	Mon,wed,fri	ELISA
324	Cultivate Wheat [Triticum Aestivum](G15)- Specific	600	Mon,wed,fri	ELISA
325	Culture & Sensitivity	400	Daily	CONVENTIONAL METHOD
326	Culture & Sensitivity - Vitek	750	Daily	SEMIAUTOMATED BACT/ALERT & VITEK-MIC METHOD
327	Cyclosporine	2600	Daily	CMIA
328	Cystatin C	990	Mon,Wed,Fri	PARTICLE ENHANCED TURBIDIMETRIC IMMUNOASSAY(PETIA)
329	Cysticercosis Ab IgG	1575	Tue,Thur,Sat	ELISA
330	Cytology For Malignant Cells	900	Daily	MANUAL
331	D - Dimer (Citrated Plasma)	1300	Daily	PARTICLE ENHANCED IMMUNOTURBIDIMETRY
332	D.Farinae (D2) - Specific IgE	600	Mon,wed,fri	ELISA
333	D.Pteronyssinus (D1) -Specific IgE	600	Mon,wed,fri	ELISA
334	Dengue Igm Antibody Elisa	650	Daily	ELISA
335	Dengue RNA By RT PCR	3000	Mon,Wed	Real Time RT-PCR
336	Dengue Serotype By RT PCR	4000	Daily	RT PCR
337	DENGUE VIRUS ANTIBODY - IgG - ELISA	650	Daily	ELISA
338	Desmoglein(Dgs)1 & 3 Abs	5000	Mon,Thur	EIA
339	DHEA	2750	Daily	EIA
340	DHEA Sulphate	1200	Daily	ECLIA
341	Di.George Syndrome(22Q 11.2 Delection)	4000	Daily	FISH
342	Diabetic Profile	950	Daily	
343	DIAGNOSTIC PANEL CD33, CD45, CD55, CD59	4500	Daily	flow cytometry
344	Dialysis Profile (Blood)	200	Daily	
345	Dialysis Profile (Fluid)	200	Daily	
346	Diclofenac (C 281)- Specific IgE	600	Mon,wed,fri	ELISA
347	Diff. Wbc Count	50	Daily	AUTOMATED - FLOWCYTOMETRY
348	Digoxin	1000	Daily	CLIA
349	Dihydrotestosterone(DHT)	2500	Mon,Wed,Fri	EIA
350	Dmd (Duchenne Muscular Dystrophy Mutation)	5000	Daily	NGS
351	Dog Dander (E 5) - Specific - IgE	600	Mon,wed,fri	ELISA
352	Dog Epithelium (E 2) - Specific - IgE	600	Mon,wed,fri	ELISA
353	Down S 1 St Trimester With Nt Scan	3000	Daily	
354	DPD(Urine)	500	Daily	IMMUNOBLOT

355	Ds - DNA Ab (Crithidia Lucilae) By IF	1350	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
356	Ds - DNA Ab - Nc X - Elisa	800	Daily	ELISA
357	EAG (Estimated Average Glucose)	400	Daily	HPLC & CALCULATED
358	Ebv By PCR	4000	Daily	Real Time PCR
359	EBV IgM	700	Daily	ELISA
360	Echinococcus IgG	1300	Tue,Fri	EIA
361	Ecstasy (Urine)	200	Daily	Immunochromatography
362	Eczema Profile	8000	Mon,wed,fri	
363	eGFR (Glomerular Filtration Rate) [eGFR]	250	Daily	CALCULATED
364	Egfr Mutation Analysis	7500	Mon,Wed	Real time PCR
365	Egg White (F 1) - Specific IgE	600	Mon,wed,fri	ELISA
366	Egg Yolk (F 75) - Specific IgE	600	Mon,wed,fri	ELISA
367	Electrolytes (Serum)	490	Daily	ISE - INDIRECT&PEP CARBOXYLASE
368	Endocrine & Speciality Clinic Profile	1750	Daily	
369	Endometrium	400	Daily	MANUAL
370	Endomysium Ab IgA	1200	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
371	Endomysium Ab IgG	1200	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
372	Epstein Barr Virus Antibodies (EBV)	1800	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
373	Erythromycin(C 212)- Specific IgE	600	Mon,wed,fri	ELISA
374	Erythropoietin (Epo)	2000	Tue,Thur	CLIA
375	ESR	90	Daily	WESTERGREN
376	Estradiol	400	Daily	ECLIA
377	Estriol (Free)	500	Mon,Wed,Fri	CLIA
378	Extended GTT (Oral)	400	Daily	
379	Extra Large Biopsy	3000	Daily	MANUAL
380	F & PP Glucose Profile (1 1/2 Hours)	150	Daily	
381	F & PP Glucose Profile (2 Hours)	150	Daily	
382	F.PSA/T.PSA Ratio	890	Daily	ECLIA
383	FABP (Fatty Acid Binding Protein)	2000	Daily	Immunochromatography
384	Factor IX Assay(Citrated Plasma)	3000	Mon	CLOTTING
385	Factor V Leiden	5300	Daily	REALTIME PCR - GENOTYPING
386	Factor VII Assay(Citrated Plasma)	3500	Mon	PHOTO- OPTICAL
387	Factor VIII Assay(Citrated Plasma)	2000	Mon	CLOTTING
388	Factor X Assay(Citrated Plasma)	5000	Daily	CLOTTING
389	Factor XII Functional	3650	Daily	photooptical
390	Factor XIII Assay(Citrated Plasma)	2400	Mon	CHROMOGENIC

391	False Acacia[Robina Pseudoacacia](T28)(F208) - Spec	600	Mon,wed,fri	ELISA
392	Fatty Acid Oxidation Disorders By TMS	2000	Daily	LCMS
393	FDP (Fibrin Degradation Products)	900	Daily	LATEX AGGLUTINATION
394	Fecal H.Pylori Antigen	1600	Daily	IMMUNOCHROMOTOGRAPHY
395	Ferritin	650	Daily	ECLIA
396	Fertility Profile - Female	1750	Mon,wed,fri	
397	Fertility Profile - Male	1200	Mon,wed,fri	
398	Fever Profile - Acute	1440	Daily	
399	Fever Profile - Chronic	3000	Tue,Thur,Sat	
400	Fgf - 23 (Fibroblast Growth Factor)	4000	Wed	Elisa
401	Fgfr I By Fish	3500	Daily	FISH
402	Fibrinogen	900	Daily	ELECTROMECHANICAL VISCOSITY MEASUREMENT
403	Filaria Antibodies Panel IgG & IgM	2000	Daily	Immunochromatography
404	First Trimester Screening For Downs Syndrome	1800	Daily	
405	Fish (F3) - Specific IgE	600	Mon,wed,fri	ELISA
406	Fish For Mmd2	6000	Daily	FISH
407	Fish Panel For Chromosomes 13,18,21, X & Y	7500	Daily	FISH
408	Fnac More Than 3 Smears	900	Daily	MANUAL
409	Folate - RBC	2050	Daily	CLIA
410	Folic Acid	800	Daily	ECLIA
411	Food Allergens	4000	Daily	IMMUNOBLOT
412	Fractional Extraction (Fe) - Sodium	200	Daily	
413	Free Androgen Index / Free Testosterone Index	2650	Mon,Wed,Fri	ECLIA
414	Free Beta HCG	990	Daily	ECLIA
415	FREE KAPPA /LAMBDA RATIO	2500	Daily	Immunoturbidimetry
416	FREE KAPPA LIGHT CHAIN	2500	Daily	Immunoturbidimetry
417	Free Lambda Light Chain	2500	Daily	IMMUNOTURBIDIMETRY
418	Free Light Chain	5000	Daily	
419	Free Psa	890	Mon,Wed,Fri	ECLIA
420	Free T3	225	Daily	ECLIA
421	Free T4	225	Daily	ECLIA
422	Free Testosterone	1350	Mon,Wed,Fri	CLIA
423	Friedrich Ataxia Mutation Analysis	6500	Mon,Wed	Fragment analysis, Triplet Primed PCR
424	Fructosamine - Serum	850	Mon,Thur	ENZYMATIC
425	Fruits & Vegetables Panel	8000	Mon,wed,fri	
426	Fsh	380	Daily	ECLIA

427	FTA - Abs Serum	2500	Daily	Indirect Immunofluorescence
428	Fungus Culture	950	Daily	CONVENTIONAL METHOD
429	G6 Pd	590	Tue,Thur,Sat	UV - KINETIC
430	Galactomannan (Aspergillus Ag)	5500	Daily	ELISA
431	Galactomannan - Bal (Aspergillus Ag)	6000	Daily	ELISA
432	Gallbladder Stone Analysis	1250	Daily	Fourier Transform Infrared Spectroscopy
433	Gamma Gt (GGT)	220	Daily	GAMMAGLUTAMYL CARBOXY NITROANILIDE IFCC
434	Gastrin	1400	Daily	CLIA
435	Genexpert Mtb/Rif (Cb-Naat)	2200	Daily	RT PCR
436	Geriatric Health Check Up (Diabetics)	3200	Daily	
437	Gilbert Syndrome	5500	Daily	SEQUENCING
438	Gitelman Syndrome (Slc12A3) Gene Sequencing	25000	Daily	NEXT GENERATION SEQUENCING
439	Gliadin (F 233)- Specific IgE	600	Mon,wed,fri	ELISA
440	Globulin	150	Daily	CALCULATED
441	Glucose (Pp 1 Hour)	60	Daily	HEXOKINASE
442	Glucose (Pp 2 1/2 Hours)	60	Daily	HEXOKINASE
443	Glucose (Pp 2 Hours)	60	Daily	HEXOKINASE
444	Glucose (Pp 3 Hours)	60	Daily	HEXOKINASE
445	Glucose (Random)	60	Daily	HEXOKINASE
446	Glucose (Fasting)	60	Daily	HEXOKINASE
447	Glucose - Dialysis Fluid	90	Daily	HEXOKINASE
448	GLUCOSE - PP 1 1/2 HOUR	60	Daily	HEXOKINASE
449	GLUCOSE - PP 1/2 HOURS	60	Daily	HEXOKINASE
450	Glucose Challenge Test (Gct)	100	Daily	HEXOKINASE
451	Glycosylated Hb / HBA1c	400	Daily	HPLC
452	Goat Milk (F 300)- Specific IgE	600	Mon,wed,fri	ELISA
453	Goosefoot[Lambs Quarters](W10)- Specific IgE	600	Mon,wed,fri	ELISA
454	Gram Stain	200	Daily	MICROSCOPY
455	Grape(F259) - Specific IgE	600	Mon,wed,fri	ELISA
456	Grapefruit(F209) - Specific IgE	600	Mon,wed,fri	ELISA
457	Growth Hormone	750	Mon,Wed,Fri	ECLIA
458	Growth Hormonme (After Clonidine Stimulation)	500	Mon,Wed,Fri	ECLIA
459	Gtt(Glucose Tolerance Test)	300	Daily	
460	Gum Tree[Eucalyptus Spp] (T 18) - Specific IgE	600	Mon,wed,fri	ELISA
461	H.Pylori IgA Ab	990	Tue,Thur,Sat	ELISA
462	H.Pylori IgG Ab	990	Tue,Thur,Sat	ELISA

463	H.S.V. 1 IgG	550	Daily	ELISA
464	H.S.V. 2 IgG	550	Daily	ELISA
465	H1N1 (Swine Flu) By RT-PCR	3750	Daily	REAL TIME PCR
466	H3N2 & Influenza B By RT PCR	5500	Daily	RT PCR
467	Haemoglobin	80	Daily	SLS- AUTOMATED
468	Haemoglobinopathy Screening By HPLC	1000	Mon,Wed,Fri	HPLC
469	Haemoglobinopathy Screening By Hplc	1000	Mon,Wed,Fri	
470	Haemogram	350	Daily	
471	Haemolytic Package	1100	Daily	
472	Hair Loss Profile	2200	Tue,Thur,Sat	
473	Haptoglobin	1300	Mon,Wed,Fri	IMMUNOTURBIDIMETRY
474	Hazelnut (F 17)- Specific IgE	600	Mon,wed,fri	ELISA
475	HBA1c	400	Daily	HPLC
476	HbA1C + Eag(Average Estimated Glucose)	500	Daily	
477	HBDH -- Alpha Hydroxy Butyrate Dehydrogenase	400	Daily	GSCC
478	Hbe Ag	800	Tue,Thur,Sat	CMIA
479	Hbs Ag (Australia Antigen)	450	Daily	CMIA
480	HBV - Ymdd Mutation Detection	4200	Mon	PCR & Sequencing
481	HBV DNA By PCR (Qualitative)	3300	Daily	REAL TIME PCR
482	Hbv DNA Geno Typing	10000	Mon	Real Time PCR & Sequencing
483	Hbv Viral Load By Real Time Pcr	4750	Daily	REAL TIME PCR
484	Hcg - Beta	500	Daily	ECLIA
485	Hcv Rna By Pcr (Qualitative)	3200	Daily	REAL TIME PCR
486	HCV RNA Geno Typing	6900	Tue,Fri	Real Time RT-PCR & Sequencing
487	Hcv Rna Viral Load By Real Time Rt - Pcr	4300	Daily	REAL TIME PCR
488	HDL Cholesterol (Direct)	220	Daily	DIRECT MEASURE - POLYMER POLY ANION
489	HDV (Delta) IgM	2600	Mon,Wed,Fri	ELISA
490	He4 (Human Epididymal Protein 4)	3500	Daily	
491	Heavy And Trace Metals Profile-2	6000	Daily	ICPMS
492	Hepatitis A IgG	900	Tue,Thur,Sat	CMIA
493	Hepatitis A IgM	900	Tue,Thur,Sat	CMIA
494	Hepatitis Panel	4300	Tue,Thur,Sat	
495	Hereditary Pancreatitis Gene Panel	25000	Daily	NGS
496	Hereditary Spastic Paraplegia Gene Panel	35000	Daily	NGS
497	HEV RNA By Rt PCR (Qualitative)	5000	Daily	Real - Time - PCR
498	HEV Viral Load By RT PCR	5000	Daily	RT PCR

499	Hirsutism Profile	3000	Mon,Wed,Fri	
500	Histamine	6600	Daily	Biochemical
501	Histopathology - Second Opinion	1500	Daily	MANUAL
502	Histopathology Specimen - Medium	1100	Daily	MANUAL
503	Histopathology Specimen - Small	750	Daily	MANUAL
504	HIV - 1 Viral Load By Real Time Rt PCR	5000	Daily	REAL TIME PCR
505	HIV - 2 VIRAL LOAD BY REAL TIME RT PCR	6000	Mon	REAL TIME PCR
506	HIV 1 RNA Qualitative By RT PCR	3000	Daily	REAL TIME PCR
507	Hiv I & li With P24 AntIlgEn (Iv Generation)	700	Daily	CMIA
508	HIV Profile	5500	Daily	
509	Hiv-1 Proviral DNA By PCR	3000	Daily	Real Time PCR
510	Hla B 1502 - Carbamezapine	5000	Daily	NGS
511	HLA B27 Flow Cytometry	2270	Daily	FLOW CYTOMETRY
512	Hla B5 - 51 /52	4500	Daily	SSOP-LUMINEX
513	Homa - Ir (Insulin Resistance)	850	Daily	CALCULATED
514	Homocysteine (Total Plasma)	900	Tue,Thur,Sat	CMIA
515	HORMONE PROFILE	1600	Mon,Wed,Fri	
516	House Dust I (H0)- Specific IgE	600	Mon,wed,fri	ELISA
517	House Dust li (H2)- Specific IgE	600	Mon,wed,fri	ELISA
518	House Fly (I 15)- Specific IgE	600	Mon,wed,fri	ELISA
519	HPV DNA By PCR	2500	Daily	REAL TIME PCR
520	HPV Genotyping	4500	Daily	PCR & MACROARRAY
521	hs CRP (Cardio CRP)	590	Daily	IMMUNOTURBIDIMETRY
522	HSV 1 / 2 DNA By PCR (Qualitative)	4000	Mon,Thur	Real Time PCR
523	Htlv I & li Abs	1470	Daily	CLIA
524	Huntigton Disease Mutation Detection	5000	Daily	End Point PCR
525	Hypercholesterolemia Gene Panel	17000	Daily	NGS
526	Hypertension Profile	750	Daily	
527	Id H 1 & Id H 2 Mutation	8000	Tue,Fri	SANGER SEQUENCING
528	IgA (Immunoglobulin A)	600	Mon,Wed,Fri	IMMUNOTURBIDIMETRY
529	IgE	400	Daily	ECLIA
530	IGF - I	2500	Mon,Wed,Fri	ECLIA
531	Igf Binding Protein - 3 [Igfbp - 3]	4500	Daily	CLIA
532	IgG (Immunoglobulin G)	600	Mon,Wed,Fri	IMMUNOTURBIDIMETRY
533	IgG 4 Sub Class	5000	Wed	Immunonephelometry
534	IgM (Immunoglobulin M)	600	Mon,Wed,Fri	IMMUNOTURBIDIMETRY

535	Ihc - Alk (D5F3) For Nsclc With Reporting	3600	Daily	MANUAL
536	IHC - Any 1 Marker	1650	Daily	VENTANA BENCH MARK GX AUTOMATTED
537	IHC - Any 2 Markers	1881	Daily	VENTANA BENCH MARK GX AUTOMATTED
538	IHC - Any 3 Markers	4500	Daily	VENTANA BENCH MARK GX AUTOMATTED
539	IHC - Any 4 Markers	5760	Daily	VENTANA BENCH MARK GX AUTOMATTED
540	IHC - Any 5 Markers	7200	Daily	VENTANA BENCH MARK GX AUTOMATTED
541	IHC - Any 6 Markers	8640	Daily	VENTANA BENCH MARK GX AUTOMATTED
542	IHC - Any 7 Markers	9500	Daily	VENTANA BENCH MARK GX AUTOMATTED
543	IHC - Comprehensive Diagnosis.	7000	Daily	VENTANA BENCH MARK GX AUTOMATTED
544	IHC - ER, PR , HER 2 neu	4200	Daily	VENTANA BENCH MARK GX AUTOMATTED
545	IHC - ER, PR , HER 2 neu, Ki67	5760	Daily	VENTANA BENCH MARK GX AUTOMATTED
546	IHC - Extensive Comprehensive Diagnosis.	10000	Daily	VENTANA BENCH MARK GX AUTOMATTED
547	IHC Reporting Only	1750	Daily	VENTANA BENCH MARK GX AUTOMATTED
548	IL 6	2700	Daily	ECLIA
549	Imatinib Resistance Mutation Analysis(Irma)	9000	Daily	SANGER SEQUENCING
550	Immuno Deficiency Panel/Hiv Panel	1500	Daily	
551	Immuno Electrophoresis (IFE)	6000	Daily	SEMI AUTOMATED AGROSE GEL
552	Immunohistochemistry(IHC) Single Marker Stain Only	1500	Daily	VENTANA BENCH MARK GX AUTOMATTED
553	Inborn Error Of Metabolisim -Tms	2200	Daily	LCMS
554	Indian Ink Test For Cryptococcus	250	Daily	MICROSCOPY
555	Infectous Mononucleosis (EBV)	1500	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
556	Influenza H1N1(Swine Flu)	3750	Daily	REAL TIME PCR
557	Inhalant Allergens(Respiratory Panel)	4000	Daily	IMMUNOBLOT
558	Inhibin A	1500	Mon,Wed,Fri	CLIA
559	Inhibin B	2000	Daily	ELISA
560	Insulin (Fasting)	590	Daily	ECLIA
561	Insulin (PP)	590	Daily	ECLIA
562	Insulin (Random)	590	Daily	ECLIA
563	Insulin /Glucose Ratio	300	Daily	ECLIA / HEXOKINASE - CALCULATION
564	Insulin And C - Peptide Profile	3000	Daily	ECLIA
565	Insulin Profile	1800	Daily	ECLIA
566	Intrinsic Cell Antibodies	3500	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
567	Ionised Calcium	450	Daily	ISE - DIRECT
568	Iron	350	Daily	FERROZINE
569	Islet Cell Antibody	2000	Mon,Thur	EIA
570	Jak 2 (V617F) Mutation- Quantiative	7500	Daily	Real Time PCR

571	Jak2 - Mutation	6000	Daily	PCR
572	Jak2 V617 Mutation, With Reflex To Jak2 Ex- 12, Ca	11500	Daily	REAL TIME PCR
573	Japanese Encephalitis Virus By RT PCR	5700	Daily	RT PCR
574	Jc / BK Virus By PCR	4600	Mon,Thur	RT PCR
575	Jo - 1	1350	Daily	ELISA
576	Johnson Grass[Sorghum Halepense](G10)- Specific I	600	Mon,wed,fri	ELISA
577	Karyotyping (Aminotic Fluid)	8000	Daily	KARYOTYPING / G BANDING
578	Karyotyping (Peripheral Blood)	3300	Daily	KARYOTYPING / G BANDING
579	Karyotyping - (Bone Marrow Blood Sample)	4000	Daily	KARYOTYPING / G BANDING
580	Karyotyping - (Product Of Conception)	6000	Daily	KARYOTYPING / G BANDING
581	Ketone	100	Daily	ALKALINE SODIUM NITROPRUSSIDE
582	Ketone - Serum (Beta Hydroxy Butyrate)	900	Daily	Rei-,eclphotometrical EValuation / Legals Test
583	Ketone(3 Hour)	100	Daily	ALKALINE SODIUM NITROPRUSSIDE
584	Ketone-1	100	Daily	DIPSTICK
585	Ketone-2	100	Daily	DIPSTICK
586	Koh Smear For Fungus	300	Daily	MICROSCOPY
587	L.D.H.(CSF)	380	Daily	IFCC/ UV KINETIC LACTATE TO PYRUVATE
588	L.D.H.(Pericardial Fluid)	150	Daily	IFCC/ UV KINETIC LACTATE TO PYRUVATE
589	L.D.H.(Synovial Fluid)	150	Daily	IFCC/ UV KINETIC LACTATE TO PYRUVATE
590	Lactate	900	Daily	UV ENZYMATIC
591	Lactate (CSF)	990	Daily	UV ENZYMATIC
592	Lap Score (Leukocyte Alkaline Phosphatase Score)	1500	Daily	Histochemistry
593	Large Biopsy	1900	Daily	MANUAL
594	LDH (Ascitic Fluid)	380	Daily	IFCC/ UV KINETIC LACTATE TO PYRUVATE
595	LDH (Pleural Fluid)	380	Daily	IFCC/ UV KINETIC LACTATE TO PYRUVATE
596	LDH (Serum))	330	Daily	IFCC/ UV KINETIC LACTATE TO PYRUVATE
597	LDL Cholesterol (Direct)	270	Daily	HOMOGENOUS ENZYMATIC COLORIMETRIC
598	LE Cells	320	Daily	SMEAR - MICROSCOPY
599	Lead	1500	Daily	Atomic Absorption Spectrometry
600	Lemon(F208) - Specific IgE	600	Mon,wed,fri	ELISA
601	Lentil (F 235)- Specific IgE	600	Mon,wed,fri	ELISA
602	Leptospira By Dfm (Dark Field Microscopy)	550	Daily	MICROSCOPY
603	Leptospira By If Stain	150	Daily	SMEAR - MICROSCOPY
604	Leptospira By PCR - Blood	2200	Daily	Real Time PCR

605	Leptospira By PCR - Urine	2200	Daily	Real Time PCR
606	Leptospira IgG	990	Daily	ELISA
607	Leptospira Igm	990	Daily	ELISA
608	Leukemia Traslocation Panel	4000	Daily	Reverse Transcriptase PCR
609	Leukodystrophy Genetic Test By Ngs	35000	Daily	NEXT GENERATION GENE SEQUENCING
610	Lh	350	Daily	ECLIA
611	LH / FSH Ratio	150	Daily	CALCULATED
612	LH,FSH & Prolactin Profile	900	Daily	
613	Lipase -Serum	490	Daily	ENZYMATIC / COLORIMETRIC ESTER HYDROLYSIS
614	Lipase(Ascitic Fluid)	300	Daily	ENZYMATIC / COLORIMETRIC ESTER HYDROLYSIS
615	Lipase(Pancreatic Fluid)	300	Daily	ENZYMATIC / COLORIMETRIC ESTER HYDROLYSIS
616	Lipid Profile	550	Daily	
617	Lipoprotein A (Lp A)	580	Mon,Wed,Fri	PARTICLE ENHANCED IMMUNOTURBIDIMETRY
618	Liqui-Prep Pap Liquid Based Cytology	1050	Daily	EZIPREP LBC
619	Lithium - Serum	600	Daily	ISE - DIRECT
620	Liver Function Tests	550	Daily	
621	Lobster (F 80)- Specific IgE	600	Mon,wed,fri	ELISA
622	LUNG CANCER PANEL BY NEXT GENERATION SEQUENCING	39000	Daily	Droplet Digital Polymerase Chain Reaction
623	Lupus Anticoagulants	2250	Mon,Wed,Fri,Sat	ELECTROMECHANICAL VISCOSITY MEASUREMENT
624	Lupus Anticoagulants Profile	3000	Tue,Thur,Sat	
625	LYME DISEASE IgG & IgM	3200	Sat	EIA
626	Mackeral (F 206)- Specific IgE	600	Mon,wed,fri	ELISA
627	Macro Prolactin %	300	Daily	CALCULATED
628	Magnesium - Dialysis Fluid	200	Daily	XYLIDYL BLUE
629	Magnesium -Serum	375	Daily	XYLIDYL BLUE
630	Mahs - 10 Panel Drug	1100	Daily	
631	Maize (F 8)- Specific IgE	600	Mon,wed,fri	ELISA
632	Malaria AntIgen Test	350	Daily	IMMUNOCHROMOTOGRAPHY
633	Malaria PCR-Screening	1000	Daily	Real Time PCR
634	Malaria PCR-Screening & Species Differentiation	2950	Daily	Real Time PCR
635	Mango (F91) - Specific IgE	600	Mon,wed,fri	ELISA
636	Marijuana(Urine)	680	Daily	Biochemical , LCMS
637	MCH	100	Daily	CALCULATED
638	MCHC	60	Daily	CALCULATED
639	MCV	100	Daily	CALCULATED
640	MDMA (Xtc) (Urine)	200	Daily	Immunochromatography

641	Mdr-Tb Genotype LPA - First Line Drugs	3000	Daily	Line Probe Assay
642	Meadow Fescue[Festuca Elatior](G4)- Specific IgE	600	Mon,wed,fri	ELISA
643	Meadow Grass[Poa Pratensis](G8)- Specific IgE	600	Mon,wed,fri	ELISA
644	Measles IgG Ab (Elisa)	1450	Tue,Thur,Sat	ELISA
645	Measles IgM Ab (Elisa)	1450	Tue,Thur,Sat	ELISA
646	Melon (F87) - Specific IgE	600	Mon,wed,fri	ELISA
647	Meningo Track - Bacterial	18500	Daily	Latex agglutination
648	Meningo Track - Complete	18000	Daily	Multiplex PCR
649	Meningo Track - Viral	18500	Daily	IgG and IgM by CLIA
650	MERCURY URINE	2750	Daily	ICPMS
651	Metabolic Profile	1250	Daily	
652	Metanephrine -Free (Plasma)	4000	Mon,Thur	EIA
653	Metanephrines (24 Hours Urine)	4000	Daily	ELISA
654	Metanephrines (Random Urine)	4000	Daily	ELISA
655	Methadone(Urine)	680	Daily	Biochemical , LCMS
656	Methaqualone(Urine)	680	Daily	IMMUNOBLOT
657	METHO TREXATE - SERUM	3000	wed,Sat	LCMS
658	Methyl Amphetamine(Urine)	680	Daily	IMMUNOBLOT
659	Methyl Malonic Acid Quantitative - Serum	2500	Daily	LC - MS/MS
660	Micro Filariae By QBC	250	Daily	QBC - MICROSCOPY
661	MICROALBUMIN SPOT	450	Daily	IMMUNOTURBIDIMETRY
662	Microarray (Product Of Conception) - Poc	16000	Daily	MICROARRAY
663	Microfilarial Ab IgG & IgM(Lymphatic Filariasis)	500	Daily	IMMUNOCHROMATOGRAPHY
664	Microsatellite Instability (Msi)	10000	Mon,Wed,Fri	PCR Fragment analysis
665	Milk & Egg Panel	4000	Mon,wed,fri	
666	Milk (F 2) - Specific IgE	600	Mon,wed,fri	ELISA
667	Milk Boiled (F 231)- Specific IgE	600	Mon,wed,fri	ELISA
668	Mites & Insects Panel	2800	Mon,wed,fri	
669	MOG & Aquaporin (Myeline Oligodendrocyte)	5000	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
670	Monospot Test (EBV Antibodies)	1500	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
671	Morphine(Urine)	200	Daily	Biochemical
672	Mosquito (I 71)- Specific IgE	600	Mon,wed,fri	ELISA
673	Mp Test By Qbc/Antigen	350	Daily	QBC - MICROSCOPY & IMMUNOCHROMATOGRAPHY
674	MPV	75	Daily	CALCULATED
675	Mrsa Screening Test	750	Daily	Culture and Sensitivity
676	Mthfr Mutation	3500	Daily	PCR - RFLP

677	Mucor Racemosus (M4)- Specific IgE	600	Mon,wed,fri	ELISA
678	Mucor-PCR	7500	Daily	RT PCR
679	Mugwort[Artemisia Vulgaris](W6)- Specific IgE	600	Mon,wed,fri	ELISA
680	Multiple Myeloma By Fish	9000	Daily	FISH
681	Mumps IgG Ab (Elisa)	1450	Tue,Thur,Sat	ELISA
682	Mumps IgM Ab (Elisa)	1450	Tue,Thur,Sat	ELISA
683	Mushroom(F 212)- Specific IgE	600	Mon,wed,fri	ELISA
684	Mutton (F 88)- Specific IgE	600	Mon,wed,fri	ELISA
685	Myeloperoxidase (MPO)	1000	Daily	ELISA
686	Myeloproliferative Leukemia Mutation Screening	4500	Daily	Sanger Sequencing
687	Myoglobin(Urine)	1400	Daily	CLIA
688	Myositis Profile	9900	Daily	IMMUNOBLOT
689	Nalam Diamond For Men	3999	Tue,Thur,Sat	
690	Nalam Diamond For Women	3999	Tue,Thur,Sat	
691	Nalam Gold	2249	Daily	
692	Nalam Platinum	2999	Tue,Thur,Sat	
693	Nalam Silver	1799	Daily	
694	Nasal Smear For Eosinophils	75	Daily	microscopy
695	Nasal Swab Culture & Senitivity	750	Daily	CONVENTIONAL METHOD
696	NBS - 5 Panel	1200	Mon,wed,fri	
697	NBS - 7 Panel	1500	Mon,wed,fri	
698	NBS - Basic Panel	750	Mon,wed,fri	
699	Neisseria Gonorrhoeae DNA By PCR	3400	Daily	REAL TIME PCR
700	NEONATAL 17 OHP	450	Daily	FEIA
701	NEONATAL BIOTINIDASE	300	Daily	FEIA
702	NEONATAL CYSTIC FIBROSIS	300	Daily	FEIA
703	NEONATAL G6PD	450	Daily	FEIA
704	NEONATAL GALACTOSE	450	Daily	FEIA
705	NEONATAL PHENYL ALANINE	300	Daily	FEIA
706	NEONATAL TSH	450	Mon,wed,fri	FEIA
707	Neuronal Ab Profile(Amphiphysin,CV2,PNMA2,Ri,Yo,H	6250	Daily	IMMUNOBLOT
708	New Born Screening (NBS) By TMS	3000	Daily	LCMS
709	Nicotine & Cotine (Urine)	1400	Daily	IMMUNOBLOT
710	Nipt (Non Innasive Prenatel Test)	18000	Daily	NGS
711	NK Cells	3900	Daily	FLOW CYTOMETRY

712	NMDA	7000	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
713	NMDA (CSF)	7000	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
714	NMO(Aquaporin) & MOG	5600	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
715	NMO(Aquaporin) & MOG -CSF	5000	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
716	Non Vegetarian Food Panel	4000	Mon,wed,fri	
717	Nor Metanephrine -Free (Plasma)	4000	Tue,Fri	ELISA
718	Nor Metanephrines (24 Hours Urine)	4000	Daily	ELISA
719	Ns 1AntIlgEn For Dengue By Elisa	650	Daily	ELISA
720	Nt Pro Bnp(N - Terminal B Type Natriuretic Pepti	1980	Daily	ECLIA
721	NTM - Non Tuberculosis Mycobacteria	5000	Daily	RT PCR
722	Oat (F 7)- Specific IgE	600	Mon,wed,fri	ELISA
723	Occult Blood	200	Daily	STANDARD GUAIAAC METHOD
724	Oligo Clonal Protein By IEF	5000	Tue,Fri	ISOELECTRIC FOCUSSING BY IEF
725	Olive(F122) - Specific IgE	600	Mon,wed,fri	ELISA
726	Onion(F48) - Specific IgE	600	Mon,wed,fri	ELISA
727	Op(Operation Theatre Swab)	350	Daily	CONVENTIONAL METHOD
728	Opiates(Urine)	680	Daily	IMMUNOBLOT
729	Orange (F33) - Specific IgE	600	Mon,wed,fri	ELISA
730	Organic Acid Disorders By TMS	1000	Daily	LCMS
731	Osmatic Fragility	850	Daily	Manual
732	Osmolality (Serum)	850	Daily	CALCULATED
733	Ot Plate(Operation Theatre Plate)	450	Daily	Open plate method
734	P-ANCA	1250	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
735	Paecilomyces Variotii(M24) - Specific IgE	600	Mon,wed,fri	ELISA
736	Pan Fungi By RT PCR	9000	Daily	PCR and sanger sequencing
737	Pap Smear	590	Daily	MANUAL
738	Pap Smear (2-3)	590	Daily	MANUAL
739	Papp - A	1200	Daily	ECLIA
740	Paracetamol (C 20)- Specific IgE	600	Mon,wed,fri	ELISA
741	Paracetamol Acetaminophen serum	1240	wed,Sat	Biochemical
742	PARATHYROID HORMONE(Intact)	1250	Daily	ECLIA
743	Pareital Cell Antibodies/Intrinsic Factor	1900	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
744	Parietal Cell Antibodies	3500	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
745	Partial Thromboplastin Time	350	Daily	ELECTROMECHANICAL VISCOSITY MEASUREMENT
746	Parvovirus B19 Antobody IgG	3000	Wed, Sat	EIA
747	Parvovirus B19 Antobody IgM	3000	Wed, Sat	EIA

748	PCP (Urine)	200	Daily	Biochemical
749	PCP - Phencyclidine(Urine)	680	Daily	IMMUNOBLOT
750	PCR By Herpes Simplex Virus 1 & 11 Blood)	4000	Mon,Thur	Real Time PCR
751	PCR for HLA B27 - By RT PCR	1980	Daily	REAL TIME PCR
752	PCR For Leptospira - Blood	2200	Daily	Real Time PCR
753	PCR for MTB - Ascitic Fluid	1750	Daily	REAL TIME PCR
754	PCR for MTB - Blood(Taqman)	1750	Daily	RT-PCR TaqMan Chemistry
755	PCR for MTB - Bronchial Wash	2050	Daily	REAL TIME PCR
756	PCR for MTB - CSF	1750	Daily	REAL TIME PCR
757	PCR for MTB - Endometrium	2050	Daily	REAL TIME PCR
758	PCR for MTB - Formalin - Fixed Tissues	1750	Daily	REAL TIME PCR
759	PCR for MTB - Lymphnode Biopsy	1750	Daily	REAL TIME PCR
760	PCR for MTB - Others	2050	Daily	REAL TIME PCR
761	PCR for MTB - Perianal Skin	1750	Daily	REAL TIME PCR
762	PCR for MTB - Pleural Fluid	1750	Daily	REAL TIME PCR
763	PCR for MTB - Pus	1750	Daily	REAL TIME PCR
764	PCR for MTB - Sputum	2050	Daily	REAL TIME PCR
765	PCR for MTB - Synovial Fluid	1750	Daily	REAL TIME PCR
766	PCR for MTB - Urine	2050	Daily	REAL TIME PCR
767	PCR for MTB- ENT	1750	Daily	REAL TIME PCR
768	PCV (Haematocrit)	100	Daily	AUTOMATED - PULSE HEIGHT DETECTION
769	Pdgfr A Gene Mutation	4000	Daily	FISH
770	Pdgfr, C -Kit Mutation - Tissue	1470	Daily	PCR , Sequencing.
771	PDW	100	Daily	CALCULATED
772	Pea (F 12)- Specific IgE	600	Mon,wed,fri	ELISA
773	Peanut (F 13) - Specific IgE	600	Mon,wed,fri	ELISA
774	Pemphigus Epidermal Antibody - IFA	2500	Daily	EIA
775	Penicilium Notatum (M1) - Specific IgE	600	Mon,wed,fri	ELISA
776	Penicillin G (C 1) - Specific IgE	300	Mon,wed,fri	ELISA
777	Peripheral Smear For MF	250	Daily	MICROSCOPY
778	Peripheral Smear For Mp	220	Daily	MICROSCOPY
779	PH	100	Daily	DIPSTICK
780	Ph - Dialysis Fluid	25	Daily	Strip method
781	Phencyclidine (Urine)	680	Daily	IMMUNOBLOT
782	Phenobarbital	770	Daily	KIMS
783	Phenytoin	770	Daily	KIMS

784	Phospholipase A2 Receptor Ab(Pla 2R Ab)	4600	Daily	ELISA
785	Phospholipid Ab IgA	1000	Daily	ELISA
786	Phospholipid Ab IgG	850	Tue,Thur,Sat	ELISA
787	Phospholipid Ab IgM	850	Tue,Thur,Sat	ELISA
788	Phosphorous - Dialysis Fluid	150	Daily	UV - PHOSPHOMOLYBDATE
789	Phosphorous -Serum	160	Daily	UV - PHOSPHOMOLYBDATE
790	PlgEon Droppings (E 7) - Specific - IgE	600	Mon,wed,fri	ELISA
791	Pineapple(F210) - Specific IgE	600	Mon,wed,fri	ELISA
792	PLASMA RENIN ACTIVITY	5175	Tues,Fri	CLIA
793	Platelet Count	200	Daily	HYDRO DYNAMIC FOCUSING
794	Pleural Fluid Culture & Sensitivity	750	Daily	SEMIAUTOMATED BACT/ALERT & VITEK-MIC METHOD
795	PLGF (PLACENTAL GROWTH FACTOR)	3000	Daily	ECLIA
796	Pml -Rara Quantitative By Rt PCR	5000	Daily	FISH
797	Poppy Seed (F 224)- Specific IgE	600	Mon,wed,fri	ELISA
798	Potassium (K +)	200	Daily	ISE - INDIRECT
799	Potassium (K +) - Dialysis Fluid	200	Daily	ISE - INDIRECT
800	Potassium (K +)(C.S.F)	200	Daily	ISE - INDIRECT
801	Potato (F35) - Specific IgE	600	Mon,wed,fri	ELISA
802	PR3 (Proteinase)	1250	Daily	ELISA
803	Prader Willi Syndrome - Pws By Fish	6000	Tue,Fri	FISH
804	Prawns - Specific IgE	600	Mon,wed,fri	ELISA
805	Pre Aseptic Profile	500	Daily	
806	Pregnancy Test	200	Daily	RAPID IMMUNOCHROMATOGRAPHY
807	Pregnant GTT (Oral)	300	Daily	
808	Pro Thrombin Gene Mutation	5500	Daily	Multiplex PCR
809	Procalcitonin (Pct)	1980	Daily	ECLIA
810	Progesterone	450	Daily	ECLIA
811	Prolactin	400	Daily	ECLIA
812	Propoxyphene(Urine)	700	Daily	Immunochemistry
813	Protein (Cystic Fluid)	100	Daily	BIURET
814	Protein (Dialysis Fluid)	100	Daily	BIURET
815	Protein (Synovial Fluid)	200	Daily	BIURET
816	PROTEIN / CREATININE RATIO	400	Daily	CALCULATED
817	Protein C - Activity	3750	Mon,Thur	ELISA
818	Protein C - Activity Functional	3000	Mon,Thur	CHROMOGENIC
819	Protein C - AntIgen	3950	Mon,Wed,Fri	ELISA

820	Protein S - Activity	3600	Mon,Thur	ELISA
821	Protein S - Activity Functional	4000	Mon,Thur	CLOTTING
822	Protein S - AntIgen	4800	Mon,Wed,Fri	ELISA
823	Protein S AntIgen - Free	5000	Daily	ELISA
824	Proteins (Ascitic Fluid)	200	Daily	BIURET
825	Proteins (Aspirated Fluid)	100	Daily	BIURET
826	Proteins (Bronchial Wash)	100	Daily	BIURET
827	Proteins (CSF)	200	Daily	PYROGALLAL RED MOLYBDATE
828	Proteins (Pericardial Fluid)	200	Daily	BIURET
829	Proteins (Peritoneal Fluid)	100	Daily	BIURET
830	Proteins (Pleural Fluid)	200	Daily	BIURET
831	Proteins(Urine)	100	Daily	DIPSTICK
832	Prothrombin Time	300	Daily	ELECTROMECHANICAL VISCOSITY MEASUREMENT
833	Psa (Prostate Specific Antigen)	550	Daily	ECLIA
834	Pus Culture & Sensitivity	750	Daily	CONVENTIONAL METHOD
835	Pus For Afb Stain	350	Daily	Fluorescet method
836	Pyruvate	1800	Daily	Enzymatic
837	Quadruple Test (Downs 2nd Trimester)	2000	Mon,Wed,Fri	
838	Quantiferon Tb Gold	2500	Daily	ELISA
839	R.P.R.	200	Daily	FLOCCULATION
840	RBC Count	100	Daily	HYDRO DYNAMIC FOCUSING
841	Reducing Substance(Stool)	80	Daily	COPPER REDUCTION
842	Renal Profile	1100	Daily	
843	Renal Profile With Random Glu	900	Daily	
844	RENAL STONE ANALYSIS	1250	Daily	Fourier Transform Infrared Spectroscopy
845	Renin (Direct)	3400	Mon,Wed,Fri	CLIA
846	Renin / Aldosterone Ratio	6000	Mon,Wed,Fri	
847	Respiratory Panel - Comprehensive	5040	Daily	Multiplex PCR
848	Respiratory Panel 1	5040	Daily	Multiplex PCR
849	Respiratory Panel 2	16800	Daily	Multiplex PCR
850	Reticulocyte Count	200	Daily	MICROSCOPY
851	Retrovirus I & li	700	Daily	CMIA
852	Retrovirus I & li By Elisa	700	Daily	CMIA
853	Revers T3	5000	Mon,Wed,Fri	CLIA
854	Rh Antibody Titre(Automated)	750	Daily	MICRO TYPING BY GEL TECHNOLOGY
855	Rheumatoid Arthritis Profile	2100	Daily	

856	Rheumatoid Factor	380	Daily	IMMUNOTURBIDIMETRY
857	Rheumatoid Factor (Synovial Fluid)	450	Daily	IMMUNOTURBIDIMETRY
858	Rhizopus Nigricans (M11)- Specific IgE	600	Mon,wed,fri	ELISA
859	Ribosomal P- Protein	1000	Daily	ELISA
860	Rice (F 9) - Specific IgE	600	Mon,wed,fri	ELISA
861	Rickettsia By PCR	5300	Mon,Thur	RT PCR
862	Ros 1 (Nsclc)	8000	Daily	FISH
863	Rpr Test	200	Daily	FLOCCULATION
864	Rubella IgG Ab	550	Tue,Thur,Sat	ECLIA
865	Rubella IgM Ab	550	Tue,Thur,Sat	ECLIA
866	Rye -Grass[Lolium Perenne] (G5) (F4)- Specific Ig	600	Mon,wed,fri	ELISA
867	S-Protein (Covid) IgG Quantitative	1500	Daily	ECLIA
868	S.G.O.T. (Ast)	150	Daily	IFCC/KINETIC Uvwithout P5P
869	S.G.P.T. (Alt)	180	Daily	IFCC/KINETIC Uvwithout P5P
870	S.Protein Electrophoresis	770	Mon,Wed,Fri	CAPILLARY ELECTROPHORESIS
871	Sca - Spino Cerebra/ Ataxia Panel	13000	Mon,Wed	PCR Fragment analysis
872	Scl - 70 Ab	1350	Daily	ELISA
873	Scrub Typhus IgM	1000	Daily	ELISA
874	Semen Analysis - Automated	900	Daily	AUTOMATED
875	Semen Analysis - Manual	700	Daily	MACROSCOPY & MICROSCOPY
876	Semen Culture & Sensitivity	750	Daily	CONVENTIONAL METHOD
877	Serum Ascites Albumin Gradient(Saag)	300	Daily	CALCULATED
878	Sesame Seed (F 10)- Specific IgE	600	Mon,wed,fri	ELISA
879	SHBG (Sex Hormone Binding Globulin)	1600	Mon,Wed,Fri	ECLIA
880	Shrimp (F 24) - Specific IgE	600	Mon,wed,fri	ELISA
881	Sickle Cells (Haemoglobinopathy Screening By Hplc)	1000	Mon,Wed,Fri	HPLC
882	SLE Panel	2000	Mon,Wed,Fri	
883	Slides For Review	1500	Daily	MANUAL
884	Sm / RNP	1000	Daily	ELISA
885	Sm Antibody (Smith Antibody)	1000	Daily	ELISA
886	Sma - Smn 1 & 2 Mutation	5000	Daily	REAL TIME PCR
887	Smear For Gc (Gonococci)	100	Daily	MICROSCOPY
888	Smear For Tv & Gc	170	Daily	MICROSCOPY
889	Smear Study	300	Daily	MICROSCOPY
890	Sodium (Na +)	200	Daily	ISE - INDIRECT

891	Sodium (Na +)(C.S.F)	200	Daily	ISE - INDIRECT
892	Sodium (Na +)- Dialysis Fluid	200	Daily	ISE - INDIRECT
893	Soluble Transferrin Receptor	1190	Daily	Nephelometry
894	Soyabean (F 14) - Specific IgE	600	Mon,wed,fri	ELISA
895	Specific Gravity (Urine)	100	Daily	DIPSTICK
896	Sperm DNA Fragmentation	4900	Daily	DNA fragmentation
897	Spinach(F214) - Specific IgE	600	Mon,wed,fri	ELISA
898	Spot Amylase	400	Daily	IFCC/KINETIC /ETHYLIDINE G - 7 PNP HYDROLYSIS
899	Spot Beta -2 Microglobulin	2000	Daily	CLIA
900	Spot Bicarbonate	200	Daily	PEP CARBOXYLASE
901	Spot Calcium	200	Daily	BAPTA
902	Spot Calcium Creatinine Ratio	450	Daily	CALCULATED
903	Spot Chloride	200	Daily	ISE - INDIRECT
904	Spot Creatinine	200	Daily	JAFFES KINETIC
905	Spot Lipase	250	Daily	ENZYMATIC / COLORIMETRIC ESTER HYDROLYSIS
906	Spot Magnesium	380	Daily	XYLIDYL BLUE
907	Spot Osmolality	850	Daily	CALCULATED
908	Spot Phosphorous	200	Daily	UV - PHOSPHOMOLYBDATE
909	Spot Potassium	200	Daily	ISE - INDIRECT
910	Spot Proteins	200	Daily	PYROGALLAL RED MOLYBDATE
911	Spot Sodium	200	Daily	ISE - INDIRECT
912	Spot Triglycerides	200	Daily	GPO - POD
913	Spot Urea	200	Daily	GLDH - UREASE
914	Spot Uric Acid	200	Daily	URICASE
915	Spot Urine -Phenylketonuria	250	Daily	NGS
916	SPUTUM AFB	250	Daily	Fluorescet method
917	Sputum Culture & Sensitivity	750	Daily	CONVENTIONAL METHOD
918	Squid (F 258)- Specific IgE	600	Mon,wed,fri	ELISA
919	Sry Gene Deletion By Fish	7000	Daily	FISH
920	SS - A	1350	Daily	ELISA
921	SS - B	1350	Daily	ELISA
922	STD Urethritis Panel - 1	5000	Daily	Multiplex PCR
923	STD Urethritis Panel - 2	5000	Daily	Multiplex PCR
924	Stool - Motion Analysis	225	Daily	MACROSCOPY & MICROSCOPY
925	Stool - Motion Culture & Sensitivity	750	Daily	CONVENTIONAL METHOD
926	Stool -Hanging Drop For Vibrio Cholera	300	Daily	Hanging drop

927	Strawberry (F44) - Specific IgE	600	Mon,wed,fri	ELISA
928	Sugar (2 1/2 Hours)(Glu)Urine	20	Daily	DIPSTICK
929	Sugar (2 Hours)(Glu) - Urine	30	Daily	DIPSTICK
930	Sugar (3 Hours)(Glu)	30	Daily	DIPSTICK
931	Sugar (1 1/2 Hours)(Glu) - Urine	30	Daily	DIPSTICK
932	Sugar (Ascitic Fluid)	90	Daily	HEXOKINES
933	Sugar (Cystic Fluid)	90	Daily	HEXOKINES
934	Sugar (Fasting)(Glu) - Urine	30	Daily	DIPSTICK
935	Sugar (Glucose)(Aspirated Fluid)	60	Daily	HEXOKINASE
936	Sugar (Glucose)(Bronchial Wash)	60	Daily	HEXOKINASE
937	Sugar (Glucose)(CSF)	90	Daily	HEXOKINASE
938	Sugar (Glucose)(Pericardial Fluid)	60	Daily	HEXOKINASE
939	Sugar (Peritoneal Fluid)	60	Daily	HEXOKINASE
940	Sugar (Random)(Glu) Urine	30	Daily	DIPSTICK
941	Sugar (Synovial Fluid)	90	Daily	HEXOKINASE
942	Sugar(Pleural Fluid)	90	Daily	HEXOKINASE
943	Sulfamethoxazole(C 58)- Specific IgE	600	Mon,wed,fri	ELISA
944	Swine Flu (H1N1) By RT PCR	3750	Daily	REAL TIME PCR
945	Synovial Fluid Culture & Sensitivity	750	Daily	SEMIAUTOMATED BACT/ALERT & VITEK-MIC METHOD
946	Systemic Sclerosis Profile	4500	Daily	IMMUNOBLOT
947	T.I.B.C.	550	Daily	FERROZINE & CALCULATION
948	T.P.H.A.	550	Daily	HAEMOAGGLUTINATION
949	T3 (Total)	180	Daily	ECLIA
950	T4 (Total)	180	Daily	ECLIA
951	Tacrolimus	3000	Daily	CMIA
952	Tacrolimus- Genetic Test	4000	Daily	Sanger Sequencing
953	Taqman Tb PCR	2050	Daily	PCR
954	Testicular Biopsy	500	Daily	MANUAL
955	Testosterone	550	Daily	ECLIA
956	Tgl(Triglycerides)-Ascitic Fluid	200	Daily	GPO - POD
957	THC (Canabbis)(Urine)	200	Daily	Biochemical
958	Theophylline	4500	Daily	MEIA
959	Throat Swab Culture & Sensitivity	750	Daily	CONVENTIONAL METHOD
960	Thrombophilia Profile - Complete	35000	Tue,Thur,Sat	
961	Thrombophilia Profile - Mini	8070	Tue,Thur,Sat	
962	Thyro - 5	780	Daily	

963	Thyroglobulin	1350	Mon,Wed,Fri	ECLIA
964	Thyroglobulin Antibody	1050	Daily	CMIA
965	Thyroid Function Profile (Free)	500	Daily	
966	Thyroid Function Profile (Total)	440	Daily	
967	Thyroid Microsomal Antibody	950	Daily	CMIA
968	Tomato(F25) - Specific IgE	600	Mon,wed,fri	ELISA
969	Torch IgG Panel	1500	Tue,Thur,Sat	
970	Torch IgM Panel	1500	Tue,Thur,Sat	
971	Total Bile Acid	1550	Tue,Thur,Sat	ENZYMATIC THIO - NADH
972	Total Proteins	200	Daily	BIURET
973	Total WBC Count	150	Daily	AUTOMATED - FLOWCYTOMETRY
974	Toxoplasma By PCR	6500	Daily	RT PCR
975	Toxoplasma IgG Ab	550	Tue,Thur,Sat	ECLIA
976	Toxoplasma IgM Ab	550	Tue,Thur,Sat	ECLIA
977	Tpmt - Thio Purine Methyl Tranferase Defficiency	4500	Daily	Sanger Sequencing
978	Transferrin -Serum	950	Mon,Wed,Fri	IMMUNOTURBIDIMETRY
979	Transferrin Saturation	750	Daily	FERROZINE & CALCULATED
980	Transglutaminase Abs Iga (TTg Abs)	1100	Tue,Thur,Sat	ELISA
981	Transglutaminase Abs IgG (TTg Abs)	1100	Tue,Thur,Sat	ELISA
982	Tree Mix I [T2/T3/T4/T12](Tx 2)- Specific IgE	600	Mon,wed,fri	ELISA
983	Tree Mix I [T2/T3/T4/T15](Tx 2)- Specific IgE	600	Mon,wed,fri	ELISA
984	Tree Mix Ii [T1/T7/T12/T14](Tx3)- Specific IgE	600	Mon,wed,fri	ELISA
985	Trichophyton Rubrum(M205) - Specific IgE	600	Mon,wed,fri	ELISA
986	Tricyclic(TCA) (Urine)	200	Daily	Biochemical
987	TRIGLYCERIDES	150	Daily	GPO - POD
988	Trimethoprim (C 57)- Specific IgE	600	Mon,wed,fri	ELISA
989	Triple Screening (Ii Trimester)	1250	Mon,Wed,Fri	
990	Trisomy 21 By Fish	4000	Daily	FISH
991	Troponin I Hs (Ctni)	1150	Daily	CLIA
992	Troponin T Hs	1150	Daily	ECLIA
993	Tsh 3Rd Generation (Hs Tsh)	200	Daily	ECLIA
994	Turkey (F 284)- Specific IgE	600	Mon,wed,fri	ELISA
995	Typhoid IgG/IgM	390	Daily	IMMUNOCHROMOTOGRAPHY
996	U1 NRNP (Elisa)	1000	Daily	ELISA
997	Urea - Dialysis Fluid	200	Daily	GLDH - UREASE
998	Urea - Serum	160	Daily	GLDH - UREASE

999	Urethral Smear For Gc (Gonococci)	100	Daily	GRAM STAIN
1000	Urethral Swab Culture & Sensitivity	750	Daily	CONVENTIONAL METHOD
1001	Uric Acid - Serum	160	Daily	URICASE
1002	Urine Complete Analysis	150	Daily	DIPSTICK - AUTOMATED & MICROSCOPY
1003	Urine Culture & Sensitivity	300	Daily	CONVENTIONAL METHOD
1004	Urine For Afb Stain	350	Daily	Fluorescet method
1005	Urine Metabolic Screening -UMS	6000	Daily	LCMS
1006	Urine Reducing Substance	50	Daily	BENEDICTS
1007	Vaginal Smear For Tv & Gc	100	Daily	Saline mount and Grams staining
1008	Vaginal Swab Culture & Sensitivity	750	Daily	CONVENTIONAL METHOD
1009	Valproic Acid	780	Daily	HOMOGENOUS ENZYME IMMUNOASSAY
1010	Varicella Zoster IgG (Chicken Pox)	990	Tue,Thur,Sat	ELISA
1011	Varicella Zoster IgM (Chicken Pox)	990	Tue,Thur,Sat	ELISA
1012	VASCULAR ENDOTHELIAL GROWTH FACTOR (VEGF)	10000	Daily	Enzyme Linked Immunosorbent Assay
1013	Vegetarian Food Panel	8000	Mon,wed,fri	
1014	Velvet Gross[Holcus Lanatus](G13)- Specific IgE	600	Mon,wed,fri	ELISA
1015	Very Long Chain Fatty Acid Profile	15000	Daily	chromatography
1016	VGKC	8000	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
1017	VGKC (CSF)	8000	Daily	INDIRECT IMMUNOFLUORESCENCE (IIFT)
1018	Viral Meningitis 1	18000	Daily	Multiplex PCR
1019	Viral Meningitis 2	18000	Daily	Multiplex PCR
1020	Vitamin A	2800	Mon,Thur	HPLC
1021	Vitamin A (Retinol)	2800	Wed, Sat	HPLC
1022	Vitamin B 12	770	Daily	ECLIA
1023	Vitamin B 6 Pyridoxine	9000	Sat	HPLC
1024	Vitamin B1 (Thiamine)	4000	Wed, Sat	HPLC
1025	Vitamin B2 - Plasma	5000	Wed	HPLC
1026	Vitamin B2 Riboflavin Edta Whole Blood	3200	Wed	HPLC
1027	Vitamin D (25-Oh)	1250	Daily	ECLIA
1028	Vitamin E	6000	Tue,Sat	HPLC
1029	Vitamin K	8500	Daily	HPLC RP Chromatiography
1030	VLDL Cholesterol	180	Daily	CALCULATED
1031	Von Willibrand Factor (VWF)	10000	Mon	IMMUNOTURBIDIMETRY
1032	Vzv - Varicella Zoster Virus PCR	4000	Mon,Thur	REAL TIME PCR
1033	Walnut (F 16)- Specific IgE	600	Mon,wed,fri	ELISA

1034	Weed Mix I [W1/W6/W7/W10/W19](Wx 1)- Specific IgE	600	Mon,wed,fri	ELISA
1035	Weed Mix II [W1/W6/W7/W8/W9](Wx2)- Specific IgE	600	Mon,wed,fri	ELISA
1036	WEIL FELIX TEST	1000	Daily	Agglutination
1037	Western Blot For HIV 1 & 2	2500	Daily	WESTERN BLOT
1038	Wheat (F4)- Specific IgE	600	Mon,wed,fri	ELISA
1039	White Bean (F 15)- Specific IgE	600	Mon,wed,fri	ELISA
1040	Whole Egg (F 245)- Specific IgE	600	Mon,wed,fri	ELISA
1041	Whole Exome Sequencing	30000	Daily	NEXT GENERATION SEQUENCING
1042	Widal (Slide Agglutination)	100	Daily	AGGLUTINATION
1043	Widal (Tube Method)	400	Daily	AGGLUTINATION
1044	Wiel Felix Test	1000	Daily	Latex Agglutination
1045	Xdr -Tb Genotype Lpa -Second Line Drugs	7500	Tue	LPA
1046	Y - Chromosome Micro Deletion	5000	Daily	Multiplex End Point PCR
1047	Yeast (F 45) - Specific IgE	600	Mon,wed,fri	ELISA
1048	Zinc - Serum	1900	Tue,Thur,Sat	5-BR-PAPS