

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
Health Check Up Packages Regular preventive check up programs for catching diseases in early stages			
1	<p>Screening level Package (Level 0) : Recommended for age < 15 yrs</p> <p>CBC, Blood Sugar (F), Triglycerides, Total Cholesterol, SGPT, ALP, Blood urea, serum creatinine, Blood Pressure, Height, Weight, BMI</p> <p>(Overnight fasting is mandatory)</p>	1000	Complete body preventive checkup
2	<p>Basic Level Package (Level 1) : Recommended for age between 15 to 25 yrs</p> <p>Screening level tests + following additional tests: HDL, LDL, VLDL, (LDL/HDL ratio), (cholesterol total/HDL) ratio, Bilirubin (Total, Direct, Indirect), SGOT, Albumin, Total protein</p> <p>(Overnight fasting is mandatory)</p>	2000	Complete body preventive checkup
3	<p>Advanced Level Package - at home (Level 2) : Recommended for age between 25 to 35 yrs</p> <p>Basic level tests + following additional tests: T3, T4, GGTP, Calcium, Phosphorous, Stool for occult blood, HbA1c, Urine micro-albumin</p> <p>(Overnight fasting is mandatory)</p>	3500	Complete body preventive checkup
4	<p>Advanced Level Package - at center (Level 3) : Recommended for age > 35 yrs</p> <p>Advanced level (at home) tests + following additional tests: Rheumatoid Factor, CRP, HbsAg, HIV, TMT, X Ray, Pap Smear (for females), PFT (for males), PSA (complementary test for males > 50 yrs)</p> <p>(Overnight fasting is mandatory, wear loose clothes & sports shoes for TMT)</p>	5000	Complete body preventive checkup

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
Complete Year Diabetes Control Program Complete year control & watch program for diabetics			
	On Registration Book on diabetes awareness & education	5000	Education & awareness on diabetes
	Monthly Tests FBS, BSPP, Urine exam, Blood pressure (Overnight fasting is mandatory)		Tests for Blood Glucose , Infections & kidney Screening
	3 monthly Tests HbA1c		Monitoring of Long term blood glucose level
	6 monthly Tests FBS, BSPP, HbA1c, triglycerides, Total cholesterol, HDL, LDL, VLDL, LDL/HDL ratio, Total Cholesterol / HDL ratio, Urea, Creatinine, Urine micro albumin, CBC, Blood pressure, ECG, Height, weight, Body Mass Index (Overnight fasting is mandatory)		Tests to detect long term complications of diabetes (Infections,Heart & Kidney disease).

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
Disease Specific Packages			
Detailed check up for managing specific diseases & organ complications			
1	<p>Hypertension Profile</p> <p>BP (3 readings at intervals of 5 min), ECG, Blood Sugar (F), Triglycerides, Total Cholesterol, HDL, LDL, VLDL, (LDL/HDL) ratio, (Cholesterol total/HDL) ratio, Blood Urea, Serum creatinine, Sodium, Potassium, Chloride, TSH, Urine micro-albumin, Height, Weight, BMI</p> <p>(Overnight fasting is mandatory)</p>	1400	Hypertension
2	<p>Diabetic (Sugar) Profile</p> <p>Blood Sugar (F & PP), HbA1c, Triglycerides, Total Cholesterol, HDL, LDL, VLDL, (LDL/HDL ratio), (Cholesterol total/HDL) ratio, Blood Urea, Serum creatinine, Urine micro-albumin, Blood Pressure, ECG, Height, Weight, BMI</p> <p>(Overnight fasting is mandatory)</p>	1300	Diabetes
3	<p>Obesity Profile</p> <p>Blood Sugar (F), T3, T4, TSH, Triglycerides, Total Cholesterol, HDL, LDL, VLDL, (LDL/HDL ratio), (cholesterol total/HDL) ratio, Height, Weight, BMI</p> <p>(Overnight fasting is mandatory)</p>	1000	Obesity
4	<p>Cardiac Profile</p> <p>Blood Sugar (F), Triglycerides, Total Cholesterol, HDL, LDL, VLDL, (LDL/HDL ratio), (cholesterol total/HDL) ratio, TMT, Height, Weight, BMI</p> <p>(Overnight fasting is mandatory)</p>	1500	Heart Disease
5	<p>Renal (Kidney) Profile</p> <p>Blood Urea, Serum creatinine, Uric acid, Sodium, Potassium, Chloride, Blood sugar (F & PP), Calcium, Phosphorous, Creatinine clearance, Urine for micro-albumin</p>	1200	Kidney status
6	<p>Fever Profile</p> <p>Malarial parasite, CBC with ESR, Urine R/M, SGOT, SGPT, ALP, Blood Urea, Serum creatinine, ASO, CRP, Widal</p>	1000	Fever
7	<p>Arthritis (Joint Pain) Profile</p> <p>CBC with ESR, Uric Acid, Blood Sugar (R), Rheumatoid Factor, CRP, ASO, Calcium, Phosphorous, ALP, ANA</p>	1500	Arthritis
8	<p>Anemia Profile</p> <p>CBC, Retic count, Peripheral blood smear, Iron, TIBC, Ferritin, Hb electrophoresis, Stool occult blood</p>	2000	Anemia
9	<p>Infertility (Male) Profile</p> <p>Prolactin, LH, FSH, Testosterone, Estradiol, Semen analysis</p>	1900	Infertility

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10	Infertility (Female) Profile Prolactin, LH, FSH, Testosterone, Estradiol, Progesterone	2200	Infertility
11	TB Profile CBC with ESR, Mantoux test, Elisa TB (IgA, IgG, IgM), Urine routine (Only at Lab, To show the site after 48 Hours, Patient might get fever/allergy/rash on site, Do not apply soap or scratch the site)	2000	Tuberculosis
12	Cancer Profile CBC with ESR, CA 125 (ovary/endo), CA 19.9 (GI, Liver, GB), PSA (Prostrate), AFP (Liver, GI), CEA (Breast, GI)	5000	Cancer
13	Allergy Profile CBC with ESR, AEC, IgE, ALP, SGOT, SGPT	1000	Allergy
14	Ante Natal (Pregnancy) Profile Blood Sugar (R), Hb, Blood group, Rh factor, HbsAg, HIV, Free T4, TSH, Hb electrophoresis, VDRL, Rubella IgG	2300	Pregnancy
Tests (in alphabetical order)			

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
1	1,25 Dihydroxy Cholecalciferol / Vitamin D	4000	Disorder of bone, rickets and chronic renal disease
2	17 Hydroxy Progesterone (17 OHP)	1600	Liver disease
3	17 Ketogenic Steroids / Corticosteroids	2000	Hormone Disorder
4	17 Ketosteroids	12000	Hormone Disorder
5	17 OH Corticosteroids (17 OHC)	7000	Hormone Disorder
6	25 Hydroxy Cholecalciferol (Vitamin D3)	2000	Disorder of bone, rickets and chronic renal disease
7	5 α DHT (5 Alpha Di HydroTestosterone)	1500	Hormone Disorder
8	5-HIAA (5-Hydroxy Indole Acetic Acid)	2000	Metabolic Disorder
9	ACE (Angiotensin Converting Enzyme)	1500	Sarcoidosis
10	Acetaminophen (Paracetamol)	800	Therapeutic Drug Monitoring
11	Acetone	350	Acid Base Imbalance
12	Acetone / Ketone Urine	100	Diabetes, Starvation
13	Acid Fast Bacilli (Refer: AFB)		
14	Acid Phosphatase (Total)	300	Disorder of Prostatic gland
15	Acid Phosphatase (with Prostatic Fraction)	300	Disorder of Prostatic gland
16	Acidified Serum Test / Ham's Test / PNH Test	300	Paroxysmal Nocturnal Hemoglobinuria
17	ACTH (Adreno Corticotropic Hormone)	1500	Disorder of Adrenal gland
18	Activated Protein C Resistance Test (APC)	2000	Thromboembolic Disorders
19	Adenosine Deaminase (ADA)	400	Tuberculosis
20	Adenosine Deaminase (ADA)	400	Tuberculosis
21	Adenosine Deaminase (ADA)	400	Tuberculosis
22	Adenosine Deaminase (ADA)	400	Tuberculosis
23	AdenoVirus (IgM Antibody)	2000	Infectious Disease
24	ADH (Anti Diuretic Hormone) or Vasopressin	2000	Water Imbalance
25	Adrenaline (Epinephrine)	1500	Disorder of Adrenal gland
26	Adrenaline (Epinephrine)	1500	Disorder of Adrenal gland
27	AEC (Absolute Eosinophil Count)	100	Allergy, parasitic infection
28	AFB by Flourescent Microscopy	300	Tuberculosis
29	AFB by ZN Stain	300	Tuberculosis
30	AFB Culture (LJ Medium)	600	Tuberculosis
31	AFB Culture (LJ Medium)	600	Tuberculosis
32	AFB Culture (LJ Medium)	600	Tuberculosis
33	AFB Culture (LJ Medium)	600	Tuberculosis
34	AFB Culture (LJ Medium)	600	Tuberculosis
35	AFB Culture (LJ Medium) (3 morning samples on 3 consecutive days)	600	Tuberculosis
36	AFB Culture (LJ Medium) (3 morning samples on 3 consecutive days)	600	Tuberculosis
37	AFB Rapid Culture	900	Tuberculosis
38	AFB Rapid Culture	900	Tuberculosis
39	AFB Rapid Culture	900	Tuberculosis
40	AFB Rapid Culture	900	Tuberculosis
41	AFB Rapid Culture	900	Tuberculosis

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
42	AFB Rapid Culture	900	Tuberculosis
43	AFB Rapid Culture (3 morning samples on 3 consecutive days)	900	Tuberculosis
44	AFB Sensitivity - Amikacin	2000	Tuberculosis
45	AFB Sensitivity - Augmentin	2000	Tuberculosis
46	AFB Sensitivity - Capreomycin	2000	Tuberculosis
47	AFB Sensitivity - Ethambutol	2000	Tuberculosis
48	AFB Sensitivity - Ethionamide	2000	Tuberculosis
49	AFB Sensitivity - Isoniazid (INH)	2000	Tuberculosis
50	AFB Sensitivity - Kanamycin	2000	Tuberculosis
51	AFB Sensitivity - Ofloxacin	2000	Tuberculosis
52	AFB Sensitivity - Rifampicin	2000	Tuberculosis
53	AFB Sensitivity - Roxithromycin	2000	Tuberculosis
54	AFB Sensitivity - Streptomycin	2000	Tuberculosis
55	AFB Susceptibility - 1st Line (SIREP) (Streptomycin, Isoniazid, Rifampicin, Ethambutol, Pyrizinamide)		Tests in software. Rate list is only for reference
56	AFB Susceptibility - 2nd Line (Kanamycin, Ethionamide, Ofloxin, Capreomycin) (Refer: AFB sensitivity for individual antibiotics)		Tests in software. Rate list is only for reference
57	AFP (Alpha Feto Protein) - Pregnancy	600	Pre-natal diagnosis, Tumor Marker
58	AFP (Alpha Feto Protein) - Tumor Marker	600	Pre-natal diagnosis, Tumor Marker
59	ALA (Amino Leveulinic Acid)	2000	
60	Albert Stain For C. Diphtheriae	300	Diphtheria
61	Albumin	130	Disorder of Liver & Kidney
62	Albumin (Microprotein) / Creatinine Ratio	400	Disorder of Liver & Kidney
63	Alcohol (Quantitative)	800	Drug Abuse
64	Alcohol (Quantitative)	800	Drug Abuse
65	Aldehyde Chopra Test	300	Kala azar
66	Aldolase	1500	Disorder of skeletal muscles
67	Aldosterone	2000	Hypertension & Hypokalemia
68	Aldosterone	2000	hypertension & Hypokalemia
69	Alkaline Phosphatase (ALP)	130	Osteoporosis
70	Alkaptonuria (Refer: Homogenitistic Acid)		
71	ALP (Refer: Alkaline Phosphatase)		
72	Alpha 1 Anti Trypsin (Overnight fasting is preferred)	2000	Early lung disease, Neonatal hepatitis and Infantile cirrhosis
73	Anti Cardiolipin Antibody (ACA) - IgG (Refer: Anti Cardiolipin Antibody (ACA))		
74	Alpha HBDH	300	Heart Diseases

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75	ALT / SGPT	130	Liver Disorder
76	Amikacin (Amicin / Mikacin / Amikanex)	1600	Kidney Disorder
77	Amino Acids	800	Metabolism disorder
78	Amino Acids	800	Metabolism disorder
79	Amino Leveulinic Acid (Refer: ALA)		
80	Amiodarone	7000	Heart Disease & Therapeutic Drug Monitoring
81	Ammonia	2000	Liver disease
	Ammonia (For walk in patients only)	2000	Liver disease
82	Amoebiasis Antibodies - IgG	1500	Infectious disease
83	Amphetamine (Qualitative)	400	Drug Abuse
84	Amphetamine (Quantitative)	800	Drug Abuse
85	Amphetamine (Quantitative)	800	Drug Abuse
86	Amylase	300	Disorder of pancreas
87	Amylase	300	Disorder of pancreas
88	Anaerobic Culture (Refer: Culture Anaerobic)		
89	ANCA MPO / Anti Neutrophil Cytoplasmic Antibody MPO / p ANCA	2000	Autoimmune Disorders
90	ANCA PR3 / Anti Neutrophil Cytoplasmic Antibody PR 3 / Serin Proteinase 3 Antibodies / c-ANCA	2000	Autoimmune Disorders
91	ANCA-PR3 (Anti Neutrophil Cytoplasmic Antibody) (Refer: c - ANCA)		
92	Androstenedione	2000	Disorder of Adrenal gland
93	Anti Cardiolipin Antibody (ACA) - IgG	600	Thromboembolic Disorders, Abortions, SLE, Lupus like & connective tissue disorders
94	Anti Cardiolipin Antibody (ACA) - IgM	600	Thromboembolic Disorders, Abortions, SLE, Lupus like & connective tissue disorders
95	Anti CCP (Cyclic Citrulinated Peptide)	1500	Arthritis
96	Anti D (Rh) Antibody Titre	400	Autoimmune Disorders
97	Anti DNase B	1500	Streptococcal Infections
98	Anti Ds DNA	1600	Autoimmune Disorders
99	Anti GAD Antibody, GAD-65 (Glutamic Acid Decarboxylase - 65), IgG	5000	Diabetes
100	Anti HAV IgG (IgG Antibodies to Hepatitis A Virus)	1000	Hepatitis A
101	Anti HAV IgM (IgM Antibodies to Hepatitis A Virus)	1000	Hepatitis A
102	Anti HBcAg IgM (IgM Antibodies to Hepatitis B Core Antigen)	1000	Hepatitis B
103	Anti HBcAg Total (Total Antibodies to Hepatitis B Core Antigen)	1000	Hepatitis B
104	Anti HBeAg (Total Antibodies to Hepatitis B Envelope Antigen)	1000	Hepatitis B
105	Anti HBsAg (Total Antibodies to Hepatitis B Surface Antigen)	1000	Hepatitis B
106	Anti HCV (Total Antibodies to Hepatitis C Virus)	1000	Hepatitis C
107	Anti HDV (Total Antibodies to Hepatitis D Virus)	2000	Hepatitis D
108	Anti HEV IgM (IgM Antibodies to Hepatitis E Virus)	1500	Hepatitis E
109	Anti Nuclear Antibody (ANA) / Anti Nuclear Factor (ANF)	600	Autoimmune Disorders
110	Anti Phospholipid Antibody (APA) IgG	600	Thromboembolic Disorders & Abortions
111	Anti Phospholipid Antibody (APA) IgM	600	Thromboembolic Disorders & Abortions
112	Anti Thrombin 3 Activity	5000	Thromboembolic Disorders

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113	Anti TPO / Anti Thyroid PerOxidase / TPO Antibody / Microsomal Antibody Titre	1000	Auto immune thyroid disorder
114	Anti TPO / Anti Thyroid PerOxidase / TPO Antibody / Microsomal Antibody Titre	1000	Auto immune thyroid disorder
115	Antibiotic Sensitivity (Refer: Culture & Sensitivity)		
116	APC (Refer: Activated Protein C Resistance Test)		
117	Apolipoproteins A1 (12-14 hrs.fasting)	600	Cardiovascular Disease
118	Apolipoproteins B (12-14 hrs.fasting)	600	Cardiovascular Disease
119	APTT (Activated Partial Thromboplastin) / PTTK / PTT	300	Coagulation Studies
120	ASAB (Anti Sperm Antibody) Total	600	Fertility
121	Ascitic Fluid Routine Examination	500	Infection, Malignancy
122	Ascorbic Acid / Vitamin C	2000	Disorder of Nutrition
123	ASKA (Anti Skeletal Muscle Antibody) (Anti Striated Muscle Antibody)	2000	Myasthenia Gravis
124	ASMA (Anti Smooth Muscle Antibody)	1600	Autoimmune Disorders
125	ASO / Anti Streptolysin O Titre (Quantitative)	400	Streptococcal Infections
126	Aspergillus Antibody IgG	2000	Infection
127	AST (Aspartate Amino Transferase) / SGOT	130	Liver Disorder
128	ATA (Anti Thyroglobulin Antibody) / ATG (Anti Thyroglobulin) / Anti TG	1000	Thyroid Disorder
129	ATA (Anti Thyroglobulin Antibody) / ATG (Anti Thyroglobulin) / Anti TG	1000	Thyroid Disorder
130	Audiometry (Only for Panel clients)	1500	Function of Ear
131	Australia Antigen (Refer: HBsAg)		
132	Barbiturates (Quantitative)	800	Drug Abuse
133	Barbiturates (Screening or Qualitative)	400	Drug Abuse
134	Bence Jones (BJ) Proteins (Qualitative)	300	Multiple Myeloma
135	Benzodiazapine (Quantitative)	800	Drug Abuse
136	Benzodiazapine (Screening or Qualitative)	400	Drug Abuse
137	BenzoDiazepine (Refer: Diazepam)		
138	Beta 2 Crosslaps	1600	
139	Beta 2 Glycoprotein I IgG	600	
140	Beta 2 Glycoprotein I IgM	600	
141	Beta 2 microglobulin	1500	
142	Beta HCG	800	Pregnancy
143	Beta HCG Free (Refer: Free Beta HCG)		
144	Bile Salt and pigments	100	Liver Disorder
145	Bilirubin (Total, Direct, Indirect)	260	Liver Disorder
146	Bilirubin Direct	130	Liver Disorder
147	Bilirubin Total	130	Liver Disorder
148	Biopsy - Bone Marrow	1500	Bone Marrow Disorders

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149	Biopsy - Muscle	1500	Muscle Disorder
150	Biopsy - Renal with PAS Stain	1500	Renal disease
151	Biopsy - Skin	1000	Histopathology
152	Bladder Tumor Analytes (BTA)	5000	Cancer
153	Bleeding Time (BT) (Patient requires to be present at lab for conducting this test)	100	Coagulation Studies
154	Blood culture (Refer: Culture & Sensitivity)		
155	Blood Group (ABO & Rh Typing)	100	Blood Group
156	Blood Urea Nitrogen (BUN)	130	Kidney Disorder
157	Borrelia Burgdorferi Antibodies / Lyme Disease	1600	Infection
158	Brucella Antibodies by Agglutination	600	Fever
159	Brucella IgG Antibody	600	Fever
160	Brucella IgM Antibody	600	Fever
161	c - ANCA (Anti Neutrophil Cytoplasmic Antibody) (Refer: ANCA PR3)		
162	C Peptide (Fasting Required)	1000	Diabetes
163	C3 (Complement 3)	600	Disorders of Kidney & Inflammation
164	C4 (Complement 4)	600	Disorders of Kidney & Inflammation
165	CA 125 (Cancer Antigen 125)	1500	Cancer
166	CA 15.3 (Cancer Antigen 15.3)	1500	Cancer
167	CA 19.9 (Cancer Antigen 19.9)	1500	Cancer
168	CA 242	1600	Cancer
169	CA 72.4	1400	Cancer
170	Calcitonin	5000	Bone Disorder
171	Chloride	300	Electrolyte imbalance
172	Calcium	130	Calcium Disorder
173	Calcium Ionised (Refer: Ionised calcium)		
174	Calculus Analysis / Stone Analysis	1000	Crystal Analysis
175	Cannabis / THC / Marijuana (Qualitative)	400	Drug Abuse
176	Cannabis / THC / Marijuana (Quantitative)	800	Drug Abuse
177	Carbamazepine / Tegretol	600	Drug Abuse
178	Cardiac Anhydrase III	1500	Cardiac Injury Marker
179	Cardiolipin Antibody (Refer: Anti Cardiolipin Antibody (ACA))		
180	CBC (Complete Blood Count) / Haemogram	300	Blood Counts
181	CEA (Carcino Embryonic Antigen)	600	Cancer
182	Cell Block (Refer: Cytology)		
183	Centromere Antibody	1500	Arthritis
184	Ceruloplasmin (Copper Oxidase)	1200	Disorder of Liver
185	Chloride	130	Electrolyte Imbalance
186	Chloride	300	Electrolyte Imbalance
187	Chloride	300	Electrolyte Imbalance
188	Chloride	130	Electrolyte Imbalance
189	Chloride	130	Electrolyte Imbalance

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190	Chloride	130	Electrolyte Imbalance
191	Chloride	130	Electrolyte Imbalance
192	Cholesterol Total	130	Atherogenic Status
193	Cholesterol Total	130	Atherogenic Status
194	Cholesterol Total (12-14 hrs Fasting Required)	130	Atherogenic Status
195	Cholinesterase	600	Disorders of Liver, Prenatal Screening & Insecticide poisoning
196	Chylomicron (Qualitative)	300	Dyslipidemia
197	Chylomicron (Qualitative)	300	Dyslipidemia
198	Chyluria	300	Dyslipidemia
199	CIC IgM (IgM Antibodies to CIC (Circulating Immune Complex)) CK-MB (Creatine Kinase MB Fraction) / CPK MB	1500	Autoimmune Disorders
200	Clot Retraction Time (CRT)	300	Heart Disease
201	Clot Retraction Time (CRT)	300	Disorders of Coagulation
202	Clotting Time (CT) (Patient requires to be present at lab for conducting this test)	100	Coagulation Studies
203	Clozapine	?	Therapeutic Drug Monitoring
204	CMV Avidity Test ((Cyto Megalo Virus Avidity)	1500	Infectious Disease
205	CMV DNA PCR (Cyto Megalo Virus) (Qualitative)	5000	Infectious Disease
206	CMV IgG Antibodies (Cyto Megalo Virus IgG Antibodies)	400	Infectious Disease
207	CMV IgG Antibodies (Cyto Megalo Virus IgG Antibodies)	400	Infectious Disease
208	CMV IgM Antibodies (Cyto Megalo Virus IgM Antibodies)	400	Infectious Disease
209	CMV IgM Antibodies (Cyto Megalo Virus IgM Antibodies)	400	Infectious Disease
210	Cocaine (Qualitative)	400	Drug Abuse
211	Cocaine (Quantitative)	800	Drug Abuse
212	Cold Agglutinin	400	Autoimmune Disorders
213	Coomb's Test (Direct)	300	Pregnancy, Anemia
214	Coomb's Test (Indirect)	400	Pregnancy, Anemia
215	Copper	800	Metabolic Disorder
216	Copper	800	Metabolic Disorder
217	Copper Oxidase (Refer: Ceruloplasmin)		
218	Corticosteroids (Refer: 17 Ketogenic Steroids)		
219	Cortisol (8 AM) (Morning: 7-9 a.m.; Overnight fasting is preferred for the morning specimen)	600	Disorders of Adrenal Gland
220	Cortisol (4 PM) (Evening: 3-5 p.m. four hours fasting is recommended for the evening specimen)	600	Disorders of Adrenal Gland
221	Cortisol (Dexamethasone suppression test) (Refer: Dexamethasone suppression test for Cortisol)		
222	Coxsackie Antibody IgG	2000	Infectious Disease
223	Coxsackie Antibody IgG	2000	Infectious Disease
224	Coxsackie Antibody IgM	2000	Infectious Disease
225	Coxsackie Antibody IgM	2000	Infectious Disease

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
226	CPK (Creatine Phospho Kinase) Total / CK (Creatine Kinase) Total	300	Hear & Muscle Disease
227	Creatinine	130	Kidney Disease
228	Creatinine	300	Kidney Disease
229	Creatinine	130	Kidney Disease
230	Creatinine Clearance Test	300	Kidney Disease
231	CRP (C Reactive Protein)	300	Cardiac Disease
232	Cryoglobulins (Qualitative)	600	Inflammation
233	Cryptococcus Antigen Quantification	2000	Cryptococcus Infection
234	Cryptococcus Antigen Quantification	2000	Cryptococcus Infection
235	Cryptosporidium	500	Parasitic Infection
236	Crystals Synovial Fluid	500	Arthritis
237	CSF Protein Electrophoresis / Oligoclonal Bands	5000	Multiple Sclerosis
238	CSF Routine Examination	500	Infectious Disease
239	Culture & Sensitivity	400	Infectious Disease
240	Culture & Sensitivity	400	Infectious Disease
241	Culture & Sensitivity	400	Infectious Disease
242	Culture & Sensitivity	400	Infectious Disease
243	Culture & Sensitivity	400	Infectious Disease
244	Culture & Sensitivity	400	Infectious Disease
245	Culture & Sensitivity	400	Infectious Disease
246	Culture & Sensitivity	400	Infectious Disease
247	Culture & Sensitivity	400	Infectious Disease
248	Culture & Sensitivity	400	Infectious Disease
249	Culture & Sensitivity	400	Infectious Disease
250	Culture & Sensitivity	400	Infectious Disease
251	Culture & Sensitivity - Blood	600	Infectious Disease
252	Culture & Sensitivity (Antibiotic sensitivity on already provided culture plate) - Automated	600	Infectious Disease
253	Culture & Sensitivity (Antibiotic sensitivity on already provided culture plate) - Fungal	1500	Infectious Disease
254	Culture & Sensitivity (Antibiotic sensitivity on already provided culture plate) - Manual	400	Infectious Disease
255	Culture & Sensitivity (Rapid) (patient will be informed if report as soon as report is ready)	1000	Infectious disease
256	Culture & Sensitivity (Rapid) (patient will be informed if report is ready in < 2 days)	1000	Infectious disease
257	Culture AFB / Mycobacterium / Acid Fast Bacilli (Refer: AFB)		

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258	Culture Anaerobic	1000	Infectious disease
259	Culture Anaerobic	1000	Infectious disease
260	Culture Anaerobic	1000	Infectious disease
261	Culture Anaerobic	1000	Infectious disease
262	Culture for Fungal Identification	1500	Infection
263	Culture for Fungal Identification	1500	Infection
264	Culture for Fungal Identification	1500	Infection
265	Culture for Fungal Identification	1500	Infection
266	Culture for Fungal Identification	1500	Infection
267	Culture for Fungal Identification	1500	Infection
268	Cyanocobalamin (Vitamin B12)	1200	Disorder of Nutrition / Anemia
269	Cyclospora	300	Infectious disease
270	Cyclosporin	2000	Therapeutic Drug Monitoring
271	Cysticercosis (Refer: Taenia Solium)		
272	Cysticercus (Refer: Taenia Solium)		
273	Cytology (Cell Block)	1000	History
274	D Dimer Quantifiaction	1500	Thromboembolic Disorder
275	D Xylose (5 Hour fasting required)	1000	
276	Dengue IgG & IgM Antibodies	1200	Dengue
277	Dengue IgG & IgM Antibodies	1200	Dengue
278	Dengue IgG Antibodies	600	Dengue
279	Dengue IgM Antibodies	600	Dengue
280	Dengue NS1 Antigen	1400	Dengue
281	Deoxy PyriDinoline (Refer: DPD)		
282	Dexamethasone suppression test for Cortisol - High Dose Test Day 1: Basal level test done between 8-9 am. After that, 2 mg oral Dexamethasone given to patient every 6 hrs for 2 days (Day 1 & 2) Day 3: Post Dexa Sample Collected between 8 -9 am	1000	Disorders of Adrenal Gland
283	Dexamethasone suppression test for Cortisol - Low Dose Test Day 1: Basal level test done between 8-9 am. After that, 0.5 mg oral Dexamethasone given to patient every 6 hrs for 2 days (Day 1 & 2) Day 3: Post Dexa Sample Collected between 8 -9 am	1000	Disorders of Adrenal Gland

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	Dexamethasone suppression test for Cortisol - Overnight Suppression Test Day 1: Basal level test done between 8-9 am. After that, 1 mg oral Dexamethasone given at night 11 PM (same day) Day 2 (Next Day) : Post Dexa Sample Collected between 8 -9 am		
284		1000	Disorders of Adrenal Gland
285	DHEAS (Di Hydro Epiandrostedione Sulphate)	1500	Disorders of Adrenal Gland
286	DHT (Di Hydro Testosterone)	2000	Disorders of Adrenal Gland
	Di Hydro Epiandrostedione Sulphate (Refer: DHEAS)		
287			
288	Diazepam (BenzoDiazepine)	800	Drug Abuse
289	Digoxin (Lanoxin)	800	Therapeutic Drug Monitoring
290	Dilantin / Phenytoin / Eptoin	800	Therapeutic Drug Monitoring
291	DLC (Differential Leucocyte Count)	100	Infectious Diseases
292	DNA Antibody (Double Strand) (Qualitative)	1500	Autoimmune Disorders
	Double Strand Antibody (Refer: DNA Antibody)		
293			
294	Dual Test (1st Trimester) (Free BHCG, PAPPa and Statistical Calculation)	2000	Screening of neo-natal defects in Pregnancy
295	DPD (Deoxy PyriDinoline)	1500	Osteoporosis
296	E2 / Estradiol	400	Hormone Studies
297	E3 / Estriol Unconjugated	800	Hormone Studies
298	EBV (VCA) IgM Antibodies	1400	Infectious Disease
299	ECG (Electro Cardiogram)	250	Heart Disorder
300	Echinococcus IgG (Hydatid Cyst)	1500	Parasitic Infection
301	Echovirus Antibody IgG	2000	Infectious Disease
302	Echovirus Antibody IgG	2000	Infectious Disease
303	Echovirus Antibody IgM	2000	Infectious Disease
304	Echovirus Antibody IgM	2000	Infectious Disease
305	EGF (Epidermal Growth Factor)	2000	Disorder of skin
	Electrolytes (Sodium Na, Potassium K, Chloride CL)		
306		390	Electrolyte Imbalance
	Electrolytes (Sodium Na, Potassium K, Chloride CL)		
307		390	Electrolyte Imbalance
	Electrolytes (Sodium Na, Potassium K, Chloride CL)		
308		390	Electrolyte Imbalance
309	Endomysial antibody	2000	Malabsorption Syndrome
310	Epinephrine (Adrenaline)	1500	Adrenal Disorder
311	Epinephrine (Adrenaline)	1500	Adrenal Disorder
	Epinephrine (Refer: Adrenaline)		
312			
	Eptoin (Refer: Dilantin)		
313			
314	Erythrocyte Sedimentation Rate (ESR)	100	Inflammation, Infection, Arthritis
315	Erythropoetin	2000	Anemia, Kidney Disease
	ESR (Refer: Erythrocyte Sedimentation Rate)		
316			
	Estradiol (Refer: E2)		
317			
	Estriol Unconjugated (Refer: E3)		
318			

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
319	Factor 13	3000	Thromboembolic Disorders
320	Factor V Activity / Leiden	5000	Coagulation Studies
321	Factor V Mutant / Leiden	7000	Thromboembolic Disorders
322	Factor VIII Activity	1400	Thromboembolic Disorders
323	Fatty Acid Binding Protein (FABP)	1500	Cardiac Risk Marker
324	Fc Gamma R2 Receptor	2000	Disorder of GIT
325	Fc Gamma R3a Receptor	2000	
326	Febrile Agglutination Test	1500	Disorders of Coagulation
327	Ferritin	600	Anemia & Chronic diseases
328	Fibrinogen	800	Coagulation Studies
329	Fibrinogen Degradation Products (FDP)	1500	Coagulation Studies
330	Filaria Antigen / Wuchereria Bancrofti	1500	Filariasis
331	FNAC (includes needle procedure & preparation of slide)	1500	
332	FNAC (slide brought by patient)	500	
333	Foetal Haemoglobin (HbF)	300	Anemia
334	Folic Acid	1200	Nutritional Disorder / Anemia
335	Food Analysis (Bacteriological)	2000	Infection
336	Free Androgen Index (FAI)	1500	Hormonal Status
337	Free Beta HCG	1500	Prenatal
338	Free PSA	1500	Prostrate Cancer
339	Free T3 (Refer: T3 Free)		
340	Free T4 (Refer: T4 Free)		
341	Free Testosterone	2000	Hormonal Status
342	Fructose Semen (Qualitative)	300	Infertility
343	FSH (Follicle Stimulating Hormone)	400	Infertility & menstrual disorders
344	FTA Abs (IgG Antibodies to Treponema)	1600	Infection
345	Fungal Culture (Refer: Culture for Fungal Identification)		
346	G6PD (Quantitative)	600	Hemolytic Anemia
347	GAD Antibody, GAD -65 (Glutamic Acid Decarboxylase - 65), IgG (Refer: Anti GAD Antibody)		
348	Gardinal (Refer: Phenobarbitone)		
349	Gastric Parietal Cell Antibody	1400	Autoimmune Disorders
350	Gastrin (Post Prandial)	1200	Autoimmune Disorders
351	Gastrin (12-14 hrs fasting required)	1200	Autoimmune Disorders
352	GBM Antibody (Glomerular Basement Membrane)	1400	Kidney Disorder
353	GCT (Glucose Challenge Test) (Give 50gm glucose to patient, take blood & urine sample after 1 hr of giving glucose)	100	Screening for Diabetes during pregnancy
354	Gentamycin	1500	Therapeutic Drug Monitoring
355	German Measles (Refer: Rubella)		
356	GGTP / Gamma GT	300	Liver Disease
357	Giardia Antigen	1200	Infectious Diseases

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
358	Gliadin IgA	1500	Autoimmune Disorders
359	Gliadin IgG	1500	Autoimmune Disorders
360	Glucose	100	Diabetes
361	Glucose	100	Diabetes
362	Glucose	100	Diabetes
363	Glucose	100	Diabetes
364	Glucose	100	Diabetes
365	Glucose	100	Diabetes
366	Glucose	100	Diabetes
367	Glycogen Phosphorylase	1500	Cardiac Disease
368	Glycosylated Haemoglobin (Refer: HbA1C)		
369	Grams Stain	300	Infectious Diseases
370	Growth hormone (GH) / Human Growth Hormone (HGH) (12-14 hrs fasting required)	1200	Disorders of Growth
371	GTT (Glucose Tolerance Test) - 75 Gms glucose (Take fasting blood & urine samples, give 75gm glucose & take blood & urine samples at 30/60/90/120 min from time of giving glucose)	500	Diabetes screening for diabetes suspicion
372	GTT (Glucose Tolerance Test) for Pregnancy - 100 Gms glucose (Take fasting blood & urine samples, give 100gm glucose & take blood & urine samples at 1/2/3/hours from time of giving glucose)	400	Diabetes screening for pregnancy
373	Haemoglobin Free	1200	Hemolytic Anemia
374	Haemoglobin Free	300	Hemolytic Anemia
375	Haemogram (Refer: CBC)		
376	Ham's Test (Refer: Acidified Serum Test)		
377	Hanging Drop for Vibrio Cholerae	100	Infectious Diseases
378	Haptoglobulin	2000	
379	HAV IgG / HAV IgM / Hepatitis A Virus Antibody IgG / Hepatitis A Virus Antibody IgM (Refer: Anti HAV)		
380	Hb (Haemoglobin)	100	Anemia
381	Hb Electrophoresis / Abnormal Haemoglobin Studies	900	Anemia
382	HbA1C / Glycosylated Haemoglobin	400	Quarterly for Diabetics for Glucose Control status
383	HBcAg IgM Antibodies / HBcAg Total Antibodies (Refer: Anti HBcAg IgM, Anti HBcAg Total)		
384	HBeAg (Hepatitis B Envelope Antigen)	1000	Hepatitis B infectivity
385	HBeAg Antibodies (Refer: Anti HBeAg)		
386	HbF (Refer: Foetal Haemoglobin)		
387	HBsAg / Australia Antigen (Screening or Qualitative)	250	Liver Infection
388	HBsAg / Australia Antigen (Confirmation or Quantification)	400	Liver Infection

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
389	HBsAg Antibodies (Refer: Anti HBsAg)		
390	HBV DNA Detection (Qualitative)	5000	Hepatitis B
391	HBV DNA Quantification (Viral Load)	8000	Hepatitis B
392	HCV Antibodies (Refer: Anti HCV)		
393	HCV Genotyping	9000	Hepatitis C
394	HCV RNA Detection (Qualitative)	7000	Hepatitis c
395	HCV RNA Quantification (Viral Load)	9000	Hepatitis c
396	HDL Cholesterol (Good Cholesterol) (12-14 hrs fasting required)	300	Good Cholesterol
397	HDV Antibodies (Refer: Anti HDV)		
398	Heinz Bodies	300	Heinz bodies are RBC inclusions which indicate precipitation of denatured hemoglobin.
399	Helicobacter Pylori IgA Antibodies	1600	peptic ulcer disease and gastric adenocarcinoma
400	Helicobacter Pylori IgG Antibodies	1600	peptic ulcer disease and gastric adenocarcinoma
401	Herpes Simplex Virus 1 & 2 (Refer: HSV 1 & 2)		
402	Herpes Zoster IgG (Varicella) Antibodies	1000	Infectious Diseases
403	Herpes Zoster IgG (Varicella) Antibodies	1000	Infectious Diseases
404	Herpes Zoster IgM (Varicella) Antibodies	1500	Infectious Diseases
405	Herpes Zoster IgM (Varicella) Antibodies	1500	Infectious Diseases
406	HEV Antibodies (Refer: Anti HEV IgM)		
407	HGH (Human Growth Hormone) (Refer: Growth Hormone)		
408	High Sensitivity C Reactive protein (Refer: HsCRP)		
409	Histone Antibody	1500	Autoimmune Disorders
410	Histopathology (Large Specimen)	2000	Tissue Study
411	Histopathology (Second Opinion) Slides/Blocks	500	Tissue Study
412	Histopathology (Small Specimen)	1000	Tissue Study
413	HIV I & II	300	AIDS
414	HIV p24 antigen	1600	AIDS
415	HIV Proviral DNA	5000	AIDS
416	HIV-1-RNA Detection (Qualitative)	5000	AIDS
417	HLA B Locus	8000	HLA Disease Association
418	HLA B27	2100	HLA Disease Association
419	HLA B7	2000	HLA Disease Association
420	HLA C Locus	8000	HLA Disease Association
421	HLA DQB Locus	8000	HLA Disease Association
422	HLA DR Tissue Typing	7000	Transplantation Pathology
423	HLA DRB Locus	8000	HLA Disease Association
424	Holter Test ((By Appointment)	2000	Heart Disease

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
425	Homocysteine	1000	Cardiac Disease
426	Homocysteine	1000	Cardiac Disease
427	Homogentisic Acid / Alkaptonuria	300	Genetical Disease
428	HsCRP (High Sensitivity C Reactive protein)	400	Cardiac Disease
429	HSV 1 & 2 (Herpes Simplex Virus) by real time PCR	5000	Infectious Disease
430	HSV 1 & 2 (Herpes Simplex Virus) by real time PCR	5000	Infectious Disease
431	HSV 1 & 2 (Herpes Simplex Virus) by real time PCR	5000	Infectious Disease
432	HSV IgG (Herpes Simplex Virus 1 & 2 IgG Antibodies)	400	Infectious Disease
433	HSV IgG (Herpes Simplex Virus 1 & 2 IgG Antibodies)	400	Infectious Disease
434	HSV IgM (Herpes Simplex Virus 1 & 2 IgM Antibodies)	400	Infectious Disease
435	HSV IgM (Herpes Simplex Virus 1 & 2 IgM Antibodies)	400	Infectious Disease
436	Hydatid Cyst IgG (Refer: Echinococcus)		
437	IFE (Immuno Fixation Electrophoresis) (Qualitative) (includes protein electrophoresis and Immunofixation)	7000	Cancer (Immunofixation is useful in characterising M components identified by protein electrophoresis)
438	IgA (Immunoglobulin A)	600	Immune status
439	IgA (Immunoglobulin A)	600	Immune status
440	IgE (Immunoglobulin E)	600	Immune status
441	IGF BP 3	5000	Immune status
442	IgG (Immunoglobulin G)	600	Immune status
443	IgG (Immunoglobulin G)	600	Immune status
444	IgM (Immunoglobulin M)	300	Immune status
445	IgM (Immunoglobulin M)	300	Immune status
446	IHA for Amoebiasis	600	Infection
447	IL 1 alpha receptor / IL1	3000	Disorder of Immunity
448	IL 1 beta receptor / IL1	3000	Disorder of Immunity
449	IL 10 / IL10	3000	Disorder of Immunity
450	IL 2 / IL2	3000	Disorder of Immunity
451	IL 3 / IL3	3000	Disorder of Immunity
452	IL 5 / IL5	3000	Disorder of Immunity
453	IL 6 / IL6	3000	Disorder of Immunity
454	IL 8 / IL8	3000	Disorder of Immunity
455	IL4 / IL4	3000	Disorder of Immunity
456	India Ink Preperation	300	Infectious Disease
457	Infectious Mononucleosis test	1000	Infectious Disease
458	Influenza A & B (IgM antibody)	2000	Infection
459	Insulin Antibody	2000	Diabetes
460	Insulin (12-14 hrs of fasting required)	600	Diabetes / Pancreatic Disorder
461	Insulin (Post Prandial / PP)	600	Diabetes / Pancreatic Disorder
462	Insulin (Random)	600	Diabetes / Pancreatic Disorder
463	Interferon Gamma	3000	Disorder of Immunity
464	Intrinsic Factor antibody	1500	Disorder of Immunity

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
465	Ionised Calcium	500	Calcium Disorder
466	Iron	300	Anemia/Toxicity
467	Iron Studies (Iron, TIBC, % saturation, CBC, Ferritin)	1300	Anemia/Toxicity
468	Islet cell antibody	2000	Diabetes
469	Isospora	300	Parasitic Infection
470	Jo 1 antibody / Jo1	1500	Autoimmune Disorders
471	Kappa Light Chain	8000	Cancer
472	KFT (RFT) (Kidney Function test) - Basic (Urea / Creatinine, Uric Acid, Sodium, Potassium , Chloride, Calcium, Phosphorus)	800	Kidney disorder
473	KCT (Kaolin Clotting Time)	600	Clot Disorder
474	Ketone Urine (Refer: Acetone / Ketone Urine)		
475	KOH (Hair)	300	Fungal Infection
476	KOH (Nail)	300	Fungal Infection
477	KOH (Sputum)	300	Fungal Infection
478	La Antibody SSB (Soluble Substance B)	1500	Autoimmune Disorders
479	LAC (Lupus Anti Coagulants) (Screen) (Overnight fasting required)	600	Thromboembolic Disorders in Pregnancy
480	Lamba Light Chain	1500	Cancer
481	Lamotrigine	5000	Drug Abuse
482	Lanoxin (Refer: Digoxin)		
483	LDH (Lactate De Hydrogenase)	300	Heart Disease
484	LDH (Lactate De Hydrogenase)	300	Heart Disease
485	LDH (Lactate De Hydrogenase)	300	Heart Disease
486	LDH (Lactate De Hydrogenase)	300	Heart Disease
487	LDH Isoenzymes	1500	Heart Disease
488	LDL Cholestrol (Bad Cholestrol) (12-14 Hrs Fasting required)	300	Heart Disease
489	LDL Subfractions (12-14 Hrs Fasting required)	7000	Heart Disease
490	LE Cell Detection	300	Autoimmune Disorders
491	Lead	2000	Industrial Diseases & Lead poisoning
492	Lead	2000	Industrial Diseases & Lead poisoning
493	Lead	2000	Industrial Diseases & Lead poisoning
494	Leishmania Antibody IgG	2000	Kala zar
495	Leptospira	300	Infections / Meningitis
496	Leptospira IgG antibody	1600	Infections / Meningitis
497	Leptospira IgM antibody	1600	Infections / Meningitis
498	LFT (Liver Function test) - Basic (Bilirubin Total/Direct/Indirect, SGOT, SGPT GGTP, Protein Total, Albumin, Globulin, AG Ratio, Alkaline Phosphatase)	600	Liverdisorder
499	LFT (Liver Function test) - Detailed (Bilirubin Total/Direct/Indirect, SGOT, SGPT GGTP, Protein Total, Albumin, Globulin, AG Ratio, Alkaline Phosphatase, Prothrombin studies, HbsAg)	900	Liver Disease
500	LH (Leutinizing Hormone)	500	Infertility & menstrual disorders
501	Lipase	500	Pancreas disorder

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
502	Lipid Profile - Basic (Cholesterol, Triglycerides, HDL, LDL, VLDL) (12-14 Hrs Fasting required)	600	Heart Disease
503	Lipid Profile - Detailed (Cholesterol, HDL, LDL, VLDL, TG, Ratios, Lipoprotein A, Apolipoproteins A1 / B) (12-14 Hrs Fasting required)	2000	Heart Disease
504	Lipoprotein A (12-14 Hrs Fasting required)	900	Heart Disease
505	Lipoprotein electrophoresis (12-14 Hrs Fasting required)	900	Heart Disease
506	Lithium (Collect the sample 12 hr after medication)	300	Therapeutic Drug Monitoring
507	LKM1 (Antibodies to Liver Kidney Microsomes)	1400	Liver Cancer
508	Lung Function Test (Refer: PFT)		
509	Lupus AntiCoagulants (LAC) (Screen) (Refer: LAC)		
510	Lyme Disease (Refer: Borrelia Burgdorferi)		
511	Magnesium	400	Industrial Diseases
512	Malaria Antibody (test yet to start)		
513	Malaria Antigen	400	Parasitic Infection
514	Malaria (Peripheral Smear)	300	Parasitic Infection
515	Malaria by real time PCR	5000	Malaria
516	Mantoux Test / Tuberculin Test (Only at Lab, To show the site after 48 Hours, Patient might get fever/allergy/rash on site, Do not apply soap or scratch the site)	200	Infections
517	Marijuana (Refer: Cannabis / THC / Marijuana)		
518	Measles IgG Antibodies	1600	Infection
519	Measles IgG Antibodies	1600	Infection
520	Measles IgM Antibodies	1600	Infection
521	Measles IgM Antibodies	1600	Infection
522	Methadone (Qualitative)	400	Drug Abuse
523	Methamphetamine (Qualitative)	800	Drug Abuse
524	Microalbumin	400	Diabetes & Renal disease
525	Microalbumin (2nd morning urine sample is preferred)	400	Renal disease
526	Microalbumin (collect urine sample between 9pm to 9 am (next day))	400	Renal disease
527	Microfilaria (slide)	300	Parasitic Infection
528	Microsomal Antibody Titre (Refer: Anti TPO)		
529	Microsporidium	300	infectious disease
530	Monospot test	600	Autoimmune Disorders
531	Morphine / Opiates (Qualitative)	400	Drug Abuse
532	Morphine / Opiates (Quantitative)	800	Drug Abuse

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
533	MTB (Milliary Tuberculosis) (Refer: PCR for Tuberculosis)		
534	Mucopolysaccharides (Qualitative)	400	Metabolic Disorder
535	Mumps IgG Antibodies	1600	Infectious Disease
536	Mumps IgG Antibodies	1600	Infectious Disease
537	Mumps IgM Antibodies	1600	Infectious Disease
538	Mumps IgM Antibodies	1600	Infectious Disease
539	Mycobacterium (Refer: AFB)		
540	Mycoplasma Pneumoniae antibody	1500	Infectious Disease
541	Myoglobin	5000	Disorders of Muscle
542	Nickel	3000	Industrial Disease
543	Nickel	3000	Industrial Disease
544	Nickel	3000	Industrial Disease
545	Nicotine Metabolite	1600	Smoking
546	Nicotine Metabolite	1600	Smoking
547	Nor Adrenaline / Nor Epinephrine	1500	Disorder of Adrenal Gland
548	Nor Adrenaline / Nor Epinephrine	1500	Disorder of Adrenal Gland
549	Nor Epinephrine (Refer: Nor Adrenaline)		
550	NS 1 Antigen (Refer: Dengue NS1 Antigen)		
551	NSE (Neuron Specific Enolase)	5000	Tumor Marker
552	Occult Blood	100	Disorders of intestinal tract
553	Occult Blood	100	Disorders of intestinal tract
554	Opiates (Refer: Morphine)		
555	Osmolarity	500	Water Imbalance
556	Osmolarity	500	Water Imbalance
557	Osmotic fragility test	300	Anemia
558	Osteocalcin	3000	Disorder of bone
559	Ovarian Antibody	3000	Cancer
560	Oxalate	1600	Stone analysis
561	Oxalate	1600	Stone analysis
562	p ANCA (Refer : ANCA MPO)		
563	PAP Smear (only slide review)	500	Cytological Cells
564	PAP Smear (includes procedure & preparation of slide)	1500	Cytological Cells
565	Paracetamol (Refer: Acetaminophen)		
566	Parainfluenza 1, 2 & 3 IgM Antibody	2000	infectious disease
567	Parietal Cell Antibody	1400	NA
568	Parvovirus IgM	2000	Autoimmune Disorders
569	Paul Bunnel Test	500	Autoimmune Disorders
570	PCP (Phen Cyclidine Phosphate) (Qualitative)	400	Drug Abuse
571	PCP (Phen Cyclidine Phosphate) (Quantitative)	500	Drug Abuse
572	PCR for Tuberculosis	2000	TB
573	PCR for Tuberculosis	2000	TB

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
574	PCR for Tuberculosis	2000	TB
575	PCR for Tuberculosis	2000	TB
576	PDGF (Platelet Derived Growth Factor)	3000	
577	Pericardial Fluid Routine Examination	500	Infection
578	Peritoneal Fluid Routine Examination	500	Infection
579	PFT (Pulmonary Function Test) / Spirometry / Lung Function Test	600	Respiratory disease
580	pH	100	Reducing Substances
581	pH	100	Stones
582	Phenobarbitone / Gardinal	800	Therapeutic Drug Monitoring
583	Phenytoin (Refer: Dilantin)		
584	Phospholipid Antibody (Refer: APA)		
585	Phosphorus	130	Bone Disorder
586	Phosphorus	130	Bone Disorder
587	Phosphatidyl Choline IgG	600	Phospholipids antibodies
588	Phosphatidyl Choline IgM	600	Phospholipids antibodies
589	Phosphatidyl Ethanolamine IgG	600	Phospholipids antibodies
590	Phosphatidyl Ethanolamine IgM	600	Phospholipids antibodies
591	Phosphatidyl Inositol IgG Phospholipid	600	Phospholipids antibodies
592	Phosphatidyl Inositol IgM Phospholipid	600	Phospholipids antibodies
593	Phosphatidic Acid IgG	600	Phospholipids antibodies
594	Phosphatidic Acid IgM	600	Phospholipids antibodies
595	Platelet Antibodies	3000	Bleeding Disorders
596	Platelet Count	100	Dengue, Platelet Disorder
597	Pleural Fluid Routine Examination	500	infection
598	Pneumocystis Carinii	1500	Disorders of coagulation, Infections, Cancer
599	PNH Test (Refer: Acidified Serum Test)		
600	Porphobilinogen (Qualitative) (Collect in dark coloured bottle, Protect from light)	5000	Porphyria
601	Porphobilinogen (Quantitative) (Collect in dark coloured bottle, Protect from light)	5000	Porphyria
602	Potassium	130	Electrolyte imbalance
603	Potassium	300	Electrolyte imbalance
604	Pregnancy Test / UPT	100	Pregnancy
605	Progesterone	500	Disorders of endocrine system
606	Prolactin (Collect sample before 12 noon)	500	Disorders of endocrine system
607	Protein Total	130	Malnutrition & kidney / liver diseases
608	Protein	130	Malnutrition & kidney / liver diseases
609	Protein	130	Malnutrition & kidney / liver diseases
610	Protein	130	Malnutrition & kidney / liver diseases
611	Protein	130	Malnutrition & kidney / liver diseases
612	Protein	130	Malnutrition & kidney / liver diseases
613	Protein C activity	5000	Coagulation Studies
614	Protein Electrophoresis	1500	Myeloma
615	Protein Electrophoresis	1500	Myeloma

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
616	Protein S Activity	5000	Coagulation Studies
617	PS (Peripheral Smear)	300	Anemia
618	PS for Malaria (Refer Malaria PS)		
619	PSA (Prostate Specific Antigen)	600	Prostrate Cancer
620	PSA Free (Refer: Free PSA)		
621	PT (Prothrombin Time)	300	Coagulation Studies
622	PTH (Para Thyroid Hormone) (Fasting required)	1600	Cancer
623	PTT / PTTK (Refer: APTT)		
624	Pyridoxine / Vitamin B6	5000	Vitamin Status
625	RA Factor (Rheumatoid Arthritis)	300	Arthritis
626	Rapid Culture (Refer: Culture & Sensitivity)		
627	Renin Activity	7000	Hypertension
628	Renal Function Test (RFT) (Kidney Function test) - Refer KFT		
629	Reticulocyte Count	300	Anemia
630	Retinol / Vitamin A (Protect sample from light by wrapping it in aluminium foil)	7000	Vitamin status
631	Rh Antibody Titre (Refer: Anti D (Rh) Antibody Titre)		
632	RNP Sm Antibody	1500	Autoimmune Disorders
633	Rose Waller test	600	Autoimmune Disorders
634	RSV IgM Antibody (Respiratory Syncytial Virus)	2000	Infectious Disease
635	Rubella Avidity Test (German Measles)	600	Infection
636	Rubella IgG Antibody (German Measles)	400	Infectious Diseases
637	Rubella IgG Antibody (German Measles)	400	Infectious Diseases
638	Rubella IgM Antibody (German Measles)	400	Infectious Diseases
639	Rubella IgM Antibody (German Measles)	400	Infectious Diseases
640	Rubella (Refer: Measles)		
641	Sacheromyces Cereviae Antibodies IgA / IgG (Refer: ASCA)		
642	Salicylate	1500	Therapeutic drug monitoring
643	SCC Antigen (Squamous Cell Carcinoma)	1600	Carcinoma
644	Scl 70 Antibody	1500	Auto immune disorders
645	Semen Fructose (Refer: Fructose Semen)		
646	Semen Routine Examination	400	Infection
647	Serin Proteinase 3 Antibodies (Refer: c - ANCA)		
648	Serum Acetone (Refer: ACETONE serum (quantitative))		
649	SGOT (Serum Glutamic Oxaloacetic Transaminase) (Refer: AST)		Liver Disorder

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
650	SGPT (Refer: ALT)		
651	SHBG (Sex Hormone Binding Globulin)	1500	Infertility
652	Sickling Test	300	Sickle Cell Anemia
653	Skeletal Muscle Antibody (Refer: ASKA)		
654	Sm (Smith Antigen)	1600	Autoimmune Disorders
655	Smooth Muscle Antibody (Refer: ASMA)		
656	Sodium	130	Electrolyte imbalance
657	Sodium	300	Electrolyte imbalance
658	Sperm Antibody (Refer: ASAB)		
659	Sphingomyelin IgG	600	
660	Sphingomyelin IgM	600	
661	Spirometry (Refer: PFT)		
662	Sputum by Gram Stain (Refer: Grams Stain)		
663	Sputum for AFB (Refer: AFB by ZN Stain)		
664	SSA Ro / SSARo (Soluble Substance A) Antibody	1500	Autoimmune Disorders
665	SSB La / SSB (Soluble Substance B) Antibody	1500	Autoimmune Disorders
666	Stone Analysis (Refer: Calculus Analysis)		
667	Stool Routine Examination (Faeces)	200	Infections
668	Streptolysin O Antibody Titre (Refer: ASO)		
669	Stress Test / TMT (By Appointment)	1500	Heart Disease
670	Synovial Fluid Routine Examination	500	Infection
671	T3 / T3 Total / Total T3	300	Thyroid Disorder
672	T3 Free	300	Thyroid Disorder
673	T4 / T4 Total / Total T4	300	Thyroid Disorder
674	T4 Free	300	Thyroid Disorder
675	Taenia Solium IgG / Cysticercosis / Cysticercus	1500	Infection
676	Taenia Solium IgG / Cysticercosis / Cysticercus	1500	Infection
677	TB / Tuberculosis (Refer: AFB)		
678	TB Culture (Refer: AFB culture)		
679	Tegretol (Refer: Carbamazepine / Tegretol)		
680	Testosterone (Total)	400	Infertility
681	Testosterone Free (Refer: Free Testosterone)		Infertility
682	Tetanus Toxoid IgG antibodies	600	Parasitic Infection
683	TG (Triglycerides)	300	Lipid level
684	TG (Triglycerides)	300	Lipid level
685	TG (Triglycerides) (12-14 Hrs Fasting Required)	250	Lipid level

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
686	THC (Refer: Cannabis / THC / Marijuana)		
687	Theophylline	600	Therapeutic drug monitoring
688	Thrombin Time	400	Coagulation Studies
689	Thyronine / Tri iodothyronine (Refer: T3)		
690	Thyroglobulin	1600	Thyroid
691	Thyroglobulin Antibody (Refer: ATA)		
692	Thyroid Peroxidase Antibody (Refer: Anti TPO)		
693	Thyroxine / Tetra iodothyroxine (Refer: T4)		
694	TIBC (Total Iron Binding Capacity)	400	Iron studies
695	TLC (Total Leucocyte Count)	100	Infectious Diseases
696	TNF (Tissue Necrosis Factor) - Alpha	3000	Tumor
697	TNF (Tissue Necrosis Factor) - Beta	3000	Tumor
698	TNF (Tissue Necrosis Factor) - R1 Receptor	3000	Drug abuse
699	Tocopherol (Vitamin E) (Overnight fasting is mandatory) (Protect from light by wrapping in aluminium foil)	1500	Vitamin status
700	Toxoplasma IgG	400	Infection
701	Toxoplasma IgG	400	Infection
702	Toxoplasma IgM	400	Infection
703	Toxoplasma IgM	400	Infection
704	TPHA (Treponema Pallidum Haemagglutination assay)	400	Infectious Disease
705	TPO Antibody (Refer: Anti TPO)		
706	Transferrin	400	Iron studies
707	TRH (Thyroid Releasing Hormone) Stimulation Test (Take fasting blood sample, give IV TRH injection 7ug/kg of body weight but maximum dose < 500 ug, take blood samples at 30 & 60 min from time of giving injection)	1500	Thyroid
708	Triple Test (2nd Trimester) / Down's Syndrome Screening (BHCG, AFP, uE3 and Statistical Risk Factor Calculation)	2000	Screening of neo-natal defects in Pregnancy
709	Troponin I (Qualitative)	1600	Cardiac Marker
710	Troponin T (Quantitative)	1600	Cardiac Marker
711	TSH (Thyroid Stimulating Hormone)	300	Thyroid
712	TTG IgA (Tissue Transglutaminase Antibody)	1600	GI Disorder
713	Tuberculin Test (Refer: Mantoux Test)		
714	Tuberculosis IgA antibodies	600	TB
715	Tuberculosis IgA antibodies	600	TB
716	Tuberculosis IgG antibodies	600	TB

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
717	Tuberculosis IgG antibodies	600	TB
718	Tuberculosis IgM antibodies	600	TB
719	Tuberculosis IgM antibodies	600	TB
720	Typhi Dot	500	Typhiod
721	Tzank Smear	300	
722	UIBC (Unbound Iron Binding Capacity) (UIBC = TIBC - Total Iron)	300	Iron studies
723	UPT (Urine Pregnancy Test) (Refer: Pregnancy Test)		
724	Urea	130	Kidney Disorder
725	Urea	130	Kidney Disorder
726	Urea Clearance Test	300	Kidney Disorder
727	Uric Acid	130	Kidney Disorder
728	Uric Acid	300	Kidney Disorder
729	Urine - Specific Gravity	100	Kidney Disorder
730	Urine Ketone (Refer: Acetone / Ketone Urine)		
731	Urine Microprotein (Refer: Urine protein)		
732	Urine Protein	300	Kidney Disorder
733	Urine Routine Examination	150	Kidney Disorder & urinary infection
734	Urine Sugar	50	Diabetes
735	Urine VMA (Vanilyl Mandelic Acid)	1500	Adrenal tumor
736	Urobilinogen	100	Liver disorder
737	Valparin (Refer: Valproic acid)		
738	Valproic Acid / Valparin	800	Therapeutic Drug Monitoring
739	Vancomycin	1600	Therapeutic Drug Monitoring
740	Varicella (Refer: Herpes Zoster)		
741	Vasopressin (Refer: ADH (Anti Diuretic Hormone))		
742	VDRL	300	Infectious disease
743	VEGF (Vascular Endothelia Growth Factor)	2000	
744	Vitamin A (Refer: Retinol)		
745	Vitamin B12 (Refer: Cyanocobalamin)		
746	Vitamin B6 (Refer: Pyridoxine)		
747	Vitamin C (Refer: Ascorbic Acid)		
748	Vitamin D (Refer: 1,25 Dihydroxy Cholecalciferol)		
749	Vitamin D3 (Refer: 25 Hydroxy Cholecalciferol)		

Test Code	Test Name & Patient Instructions	Cost	Purpose of the test
750	Vitamin E (Refer: Tocopherol)		
751	Water Analysis (Bacteriological)	500	Quality of water
752	Wucheria Bancrofti (Refer: Filaria Antigen)		
753	Weil Felix Test	400	Infectious Diseases
754	Western Blot test for HIV	2000	AIDS
755	Widal Slide	150	Typhoid
756	Widal Tube	300	Typhoid
757	ZN Stain for AFB (Refer: AFB by ZN Stain)		