

Sr. No.	Medical Test Name	Price	30% Discount
1	Diabetes & Bones	850	595
2	Diabetes & Vitamin Combo	999	699.3
3	Diabetes Master Advanced	2000	1400
4	Diabetes Maxima Advance	2600	1820
5	Diabetes Platinum Advance	2800	1960
6	Diabetes Health India Advance	1950	1365
7	Diabetes, Bones & Thyroid 1	599	419.3
8	Diabetes, Bones & Thyroid 2	699	489.3
9	Diabetes, Thyroid & Vitamin Combo	1299	909.3
10	Diabetic Profile(Glucose F, Hba1C, Urine Sugar and Urine Protein)	500	350
11	Acid Phosphatase Total, Serum	300	210
12	ACTH Stimulation Test For Cortisol (3 samples), Serum	1900	1330
13	ACTH Stimulation Test For DHEAS (3 samples), Serum	3000	2100
14	Adreno Corticotropic Hormone (ACTH), Plasma	2000	1400
15	AFB-detection by smear examination, ZN Stain, Sputum	500	350
16	AFB-detection by smear examination, ZN Stain, Urine	350	245
17	AFP	775	542.5
18	Albumin Qualitative, Urine	150	105
19	Albumin, Serum	150	105
20	17-Hydroxy Progesterone (17-OHP), Serum	1400	980
21	24-hour urine for protein and creatinine	150	105
22	24hrs Urinary VMA	4800	3360
23	Absolute Basophils Count, Blood	180	126
24	Absolute Blood Count, Blood	180	126
25	Absolute Eosinophil Count, Blood	180	126
26	Absolute Lymphocyte Count, Blood	180	126
27	Absolute Monocyte Count, Blood	180	126
28	Absolute Neutrophil Count, Blood	180	126
29	Acetone Ketone, Urine	100	70
30	Aluminium, Serum	2950	2065
31	AMH (Mullerian Inhibiting Substance), Serum	1800	1260
32	Amino Acid Qualitative screen, Serum	2500	1750
33	Amphetamine Quantitative, Urine Spot	800	560
34	Amylase enzymatic, Serum	375	262.5
35	ANA	650	455
36	ANA by IFA (Anti-Nuclear Antibody) screening endpoint titre, Serum	1150	805
37	ANA by IFA reflex ANA blot 17 antigens immunoblot, if ANA-IF is positive, Serum	3300	2310
38	Anaemia Profile	250	175
39	Anaemia Profile Macrocytic Anemia panel		0
40	Albumin/Creatinine Ratio, Spot Urine	550	385
41	Alcohol Ethanol, Serum	990	693
42	Aldolase enzymatic, Serum	990	693
43	Aldosterone, Serum	800	560
44	Aldosterone/Renin ratio Aldosterone/PRA ratio	6500	4550

45	Alkaline Phosphatase, Serum	150	105
46	Allergy Comprehensive Panel 1	8000	5600
47	Allergy Comprehensive Panel 2	12000	8400
48	Allergy Panel Atopic (20 Common Allergens)- Quantitative	3250	2275
49	Alpha 2 Macroglobulin, Serum	3000	2100
50	Anaemia Profile Macrocytic Anemia panel	2150	1505
51	ANCA by IFA Reflex end point titre	2200	1540
52	Angiotensin Converting Enzyme (ACE), Serum	1250	875
53	Annual Diabetes - Silver	3677	2573.9
54	Annual Diabetes Package	7900	5530
55	Antenatal Profile-I (ANC) Profile-1	2500	1750
56	Antenatal Profile-II (ANC) Profile-2	1200	840
57	Anti-B Titer	1800	1260
58	Anti Diuretic Hormone (ADH) / Vasopressin, Plasma	4900	3430
59	APA-IgA Phospholipid Antibody, Serum	1200	840
60	APA-IgM Phospholipid Antibody, Serum	1100	770
61	APCR Activated Protein C Resistance Test	4600	3220
62	Apolipoproteins A1, Serum	600	420
63	Apolipoproteins B, Serum	600	420
64	Apolipoproteins Profile, Serum	1250	875
65	APTT Activated Partial Thromboplastin, Citrated plasma	500	350
66	Arthritis Profile	1350	945
67	ASKA Skeletal (Striated) Muscle Antibody	4100	2870
68	ASLO quantitative	550	385
69	Atopic Allergy Panel	3500	2450
70	Autoimmune Liver Disease Profile-1	5000	3500
71	Autoimmune Liver Disease Profile-4 (9 Antigens)	4900	3430
72	Bacterial culture and sensitivity (Urine, Stool, PUS, Sputum, Semn & Any other)	600	420
73	Basic Diabetes Package	499	349.3
74	Beta 2 Crosslaps CTx-1	2000	1400
75	BHCG (Beta HCG)	650	455
76	Bicarbonate	500	350
77	Bile Acids-Total, Serum	1700	1190
78	Bile Salt and Pigments, Urine	100	70
79	Bilirubin Total, Serum	150	105
80	Biopsy	2000	1400
81	Biotinidase Quantitative, Serum	6600	4620
82	Blood Group ABO & Rh Typing	180	126
83	Blood Sugar-PP	120	84
84	Body Fluid for Malignant Cells	490	343
85	Body fluid(R&E, TLC, DLC, Sugar, Protein)	150	105
86	Bones Master Advance	1450	1015
87	Bones Maxima Advance	1600	1120
88	Bones Platinum Advance	1950	1365
89	C4 Complement-4, Serum	750	525

90	CA 125	1100	770
91	CA 15-3	1100	770
92	CA 19-9	1500	1050
93	Cadmium, Blood	3000	2100
94	Calcitonin Thyrocalcitonin	2500	1750
95	Calcium ionized, Serum	550	385
96	Calcium Profile	650	455
97	Calcium Total, Serum	150	105
98	Calprotectin, Fecal	3100	2170
99	Cancer marker profile: Brain and Pituitary	2200	1540
100	Cancer marker profile, Breast	2450	1715
101	Cancer marker profile, Ovarian-Epithelial	4700	3290
102	Cancer marker profile, Thyroid-DTC	2400	1680
103	Cancer marker profile, Uterus	5400	3780
104	Cancer Screen, Male	8400	5880
105	Candida Albicans Antibodies: Total antibody Serum	4450	3115
106	Candida Albicans DNA detection by PCR, Blood	6000	4200
107	Cannabis Marijuana, THC Urine Spot	800	560
108	DIODU	6000	4200
109	Cannabis Marijuana, THC Urine Spot	800	560
110	Cardiolipin Antibody ACL-IgA antibody	1100	770
111	Cardiolipin Antibody ACL-IgG antibody	950	665
112	Cardiolipin Antibody ACL-IgM antibody	950	665
113	Catecholamines: Adrenaline and Nor-adrenaline, Urine 24H	3600	2520
114	CBC with ESR	350	245
115	CBC without ESR	200	140
116	CCP (Antibody Cyclic Citrullinated Peptide)	1300	910
117	CD10	2500	1750
118	CD19		0
119	CD22	2500	1750
120	CD3	2500	1750
121	CD4 counts	1200	840
122	CD4, CD8, CD4:CD8	2500	1750
123	CD79A Cytoplasmic marker	2500	1750
124	CDT Carbohydrate Deficient Transferrin	2500	1750
125	CEA	750	525
126	Ceruloplasmin (Copper Oxidase)	1300	910
127	Chikungunya IgM antibody	700	490
128	Chlamydia Trachomatis IgM Antibody	1150	805
129	Chlorides, Serum	150	105
130	Cholesterol-Total, Serum	180	126
131	Chromium, Serum	3000	2100
132	Chromogranin A	6950	4865
133	Clostridium Difficile GDH Reflex Toxin A/ B	2650	1855
134	Clozapine, Serum	4200	2940

135	CMV IgG and IgM antibody, Serum	1400	980
136	CMV IgG antibody, Serum	700	490
137	CMV IgM antibody, Serum	700	490
138	Coagulation Profile (BT/CT, PT-INR, APTT, D-Dimer)	800	560
139	Coombs Test, Indirect (Indirect Antiglobulin Test -IAT) Automated	500	350
140	Copper	2300	1610
141	Cortisol, Serum	500	350
142	Covid Antigen	500	350
143	COVID-19 IgG Antibody Test	1100	770
144	COVID-19 IgG Antibody Test For Haryana	250	175
145	CPK, MB fraction (mass), Serum	650	455
146	CPK, Total	400	280
147	Creatinine Clearance Test	450	315
148	Creatinine, Serum	200	140
149	CRP (C Reactive Protein), Serum for Haryana	250	175
150	CRP Quantitative	250	175
151	CSF Culture	530	371
152	Culture and Identification, Anaerobic bacteria Blood, Single bottle	1350	945
153	Culture and Sensitivity, Aerobic bacteria, Blood 1, Aerobic-,1 Anaerobic	1800	1260
154	Culture and Sensitivity, Aerobic bacteria, Sputum	950	665
155	Culture and Sensitivity, Aerobic bacteria, Blood single bottle	950	665
156	Culture and Sensitivity, Aerobic bacteria, Stool	550	385
157	Culture and Sensitivity, Aerobic bacteria, Urethral Discharge	550	385
158	PTICE	1000	700
159	D-Dimer Quantitative for Haryana	400	280
160	DCP-Decarboxy Prothrombin PIVKA-II	3500	2450
161	Dengue IgG antibody	600	420
162	Dengue IgM antibody	600	420
163	Dengue NS1 antigen detection	600	420
164	Dengue RNA detection by Real-time PCR Serum	1200	840
165	Dexamethasone Suppression test, Low dose For Cortisol	1450	1015
166	DHEA Dehydroepiandrosterone	2500	1750
167	DHEAS	1200	840
168	DHT Dihydro Testosterone		0
169	DNA (Double Strand) Antibody DNA Quantitative	1850	1295
170	DNA Paternity 16 markers Blood	10000	7000
171	DOC_KFT	500	350
172	Dopamine ELISA Plasma	2500	1750
173	Drug Allergy Panel	6000	4200
174	Drugs Of Abuse Panel-12 Drug Panel	7080	4956
175	Drugs Of Abuse Panel-5 Drug Panel, Qualitative	2500	1750
176	Drugs Of Abuse Panel-6 Drug Panel	3250	2275
177	Drugs Of Abuse Panel-9 Drug Panel	4560	3192
178	DVT Panel Deep Vein Thrombosis		0
179	Electrolytes, Urine Spot	600	420

180	ELF Enhanced liver fibrosis	6500	4550
181	Endomysial Antibody IgA antibody	2500	1750
182	Endomysial Antibody IgG antibody	3600	2520
183	Erythropoietin	2400	1680
184	ESR Automated	200	140
185	Estrone	7200	5040
186	Febrile Agglutination Test	1550	1085
187	Fecal Elastase, Stool	7000	4900
188	Ferritin for Haryana	300	210
189	Lipase, Serum	450	315
190	Lipid Profile	580	406
191	Lithium	550	385
192	Liver Function Test (LFT)	580	406
193	Liver Master Advance	1650	1155
194	Liver Maxima Advance	1750	1225
195	Liver Platinum Advance	1950	1365
196	Liver Health Bharat Advance	1200	840
197	Lp(a) Lipoprotein(a)	990	693
198	Lp-PLA2 PLAC	6000	4200
199	Malaria Profile (MP Profile)	400	280
200	Malarial Antigen, Vivax and Falciparum	650	455
201	Maternal screen-1st Trimester Dual Marker test	2700	1890
202	Maternal screen-2nd Trimester Quadruple Marker test	3500	2450
203	Maternal screen-2nd Trimester Triple marker test	3000	2100
204	Meningitis (viral) Panel IgG and IgM	9000	6300
205	Mercury, Serum	3600	2520
206	Methyl Malonic Acid Qualitative	800	560
207	Micro albumin	300	210
208	pH Stool	180	126
209	Phenytoin Eptoin, Dilantin	950	665
210	Phosphorus-Inorganic, Serum	180	126
211	Pituitary Hormone Profile	3500	2450
212	Plasma Renin Activity	5000	3500
213	Platelet Count	100	70
214	Potassium, Serum	180	126
215	Pre-Operative Profile-1	1650	1155
216	Pre-Operative Profile-2	1100	770
217	Pregnancy Test Qualitative, Urine Spot	250	175
218	PSA Total	500	350
219	PSA-total Prostate Specific Antigen, total	800	560
220	PTH-Intact Molecule Parathyroid hormone	1600	1120
221	PUS CULTURE	600	420
222	RA factor test(Quantitative)	575	402.5
223	RA test Rheumatoid Arthritis factor test(Qualitative)	600	420
224	Random Blood Sugar	90	63

225	RBC Count Erythrocyte count	180	126
226	RBC Folate	2300	1610
227	Renal (Kidney) Function Tests		0
228	Scrub typhus IgM	1100	770
229	Selenium, Serum	3000	2100
230	SEMEN ROUTINE & MICROSCOPY	500	350
231	Serotonin 5-Hydroxy Tryptamine, Serum	5050	3535
232	SGOT AST	180	126
233	SGPT ALT	180	126
234	SHBG Sex hormone binding globulin	2500	1750
235	Sjogren's Syndrome Profile Includes SSA and SSB	2700	1890
236	Sm Antibody Smith Antibody	1850	1295
237	Sodium, Serum	180	126
238	Testosterone Profile	3500	2450
239	Testosterone Total	800	560
240	Thalassemia HPLC	990	693
241	Thalassemia Studies	1200	840
242	Throat swab C&S (Automated)	650	455
243	Thrombin Time (TT) Citrated plasma	1100	770
244	Thrombophilia Profile-2	11400	7980
245	Thyroglobulin	1850	1295
246	Thyroglobulin Antibody ATA	1300	910
247	Thyroid & Vitamin Combo	999	699.3
248	Thyroid Antibodies, AtAb TPO and ATA		0
249	TIBC	450	315
250	TLC With MCV, MCH, MCHC, RDW	150	105
251	TORCH Profile (6 Tests)	3100	2170
252	TORCH-4 IgG	1750	1225
253	TORCH-4 IgM	1750	1225
254	TORCH-5 IgG	1900	1330
255	TORCH-5 IgM	1900	1330
256	Total Protein & A:G Ratio	125	87.5
257	TPHA	850	595
258	TPMT and NUDT15 Gene Analysis	13000	9100
259	TSH Receptor Antibody LATS, TSI	4900	3430
260	tTG Antibody-IgA Tissue Transglutaminase, Celiac disease	1450	1015
261	Typhi Dot IgM	800	560
262	Typhidot IGG	900	630
263	Typhoid Profile	1750	1225
264	UGT1A1 Gene Polymorphism TA Repeat	7200	5040
265	Urea, Serum	180	126
266	Uric Acid, Serum	180	126
267	Urine C&S (Automated)	550	385
268	Urobilinogen	180	126
269	Vitamin B12	750	525

270	Vitamin B12, active Holo Transcobalamin	1500	1050
271	Vitamin D & Thyroid Profile	599	419.3
272	Vitamin D & Vitamin B12	899	629.3
273	Vitamin D Total-25 Hydroxy	750	525
274	Vitamin D Total-25 Hydroxy (VIT D PLUS+) Vit D and PTH	1500	1050
275	Vitamin D-1,25-Dihydroxy	3800	2660
276	VMA Vanillyl Mandelic Acid Urine 24H	3100	2170
277	VZV-Varicella Zoster Virus IgG antibody	1950	1365
278	VZV-Varicella Zoster Virus IgM antibody	1950	1365
279	Vitamin D Total-25 Hydroxy (VIT D PLUS+) Vit D and PTH	1500	1050
280	Vitamin D-1,25-Dihydroxy	3800	2660
281	VMA Vanillyl Mandelic Acid Urine 24H	3100	2170
282	VZV-Varicella Zoster Virus IgG antibody	1950	1365
283	VZV-Varicella Zoster Virus IgM antibody	1950	1365
284	WBC cyto chemistry	300	210
285	WBC-Total Counts Leucocytes	180	126
286	WBC:Total and Differential Counts Leucocytes Blood	180	126
287	Widal Test	325	227.5
288	Zinc-Serum	2050	1435