

## RATE CHART FOR COMMON INVESTIGATIONS

S.N	Laboratory	OPD RATES	DISCOUNTED RATES	S.N	Other Diagnostics	OPD RATES	DISCOUNTED RATES
			<b>40%</b>				<b>25%</b>
1	CBC + ESR	540	324	1	CT.Coronary angiography with contrast	15000	11250
2	CBC	400	240	2	CT Abdomen + Pelvis (Plain)	8000	6000
3	ESR	200	120	3	CT Abdomen + Pelvis (Contrast)	12000	9000
4	Vitamin D	1800	1080	4	MRI Spine	8750	6562.5
5	Vitamin B12	1500	900	5	Ultrasonography Abdomen + Pelvis	2500	1875
6	Magnesium	390	234	6	BMD (Whole Body)	3500	2625
7	Iron Binding capacity	770	462	7	Carotid colour doppler	3000	2250
8	Ferretin	865	519	8	X-ray chest pa	400	300
9	HDL cholestrol	395	237	9	X-ray Single Knee (AP + Lateral)	800	600
10	LDL cholestrol	495	297	10	Mammography (both)	2500	1875
11	Triglycerides serum	350	210	11	PFT (pulmonary function test )	800	600
12	Lipoprotein Lp (A)	1360	816	12	Pure tone audiometry	540	405
13	Apolipoproteins A1	405	243	13	ECG	350	262.5
14	Apolipoproteins B	405	243	14	2D Echo	2500	1875
15	Blood Group	300	180	15	Stress test	2000	1500
16	Thyroid Function test (T3, T4, TSH)	800	480	16	Stress thallium	12000	9000
				17	Pap smear	800	600
17	T3	315	189				
18	T4	290	174				
19	Testosterone (Total)	805	483				
20	Urine Routine	180	108				
21	Stool Routine	140	84				
22	VDRL	245	147				
23	Fasting blood glucose (FBS)	230	138				
24	Glucose post prandial (PPBS)	190	114				
25	Urine albumin / creatinine ratio	445	267				
26	Triple H (HBsAg, HIV Ab, HCV Ab)	2100	1260				
27	IgG	690	414				
28	SGOT ast	280	168				
29	SGPT Alt	270	162				

30	BUN (Blood urea nitrogen)	235	141				
31	Serum creatinine	300	180				
32	Electrolytes	750	450				
33	Phosphorus serum	260	156				
34	Uric acid	240	144				
35	Serum calcium	235	141				
36	Serum Iron	495	297				
37	Folate serum (folic acid)	990	594				
38	Lipid profile	1,200	720				
39	Total protein	200	120				
40	Albumin	200	120				
41	Bilirubin Total, Direct & Indirect	235	141				
42	Alkaline Phosphate	315	189				
43	GGTP	315	189				
44	AFP (Alpha Feto protein)	1210	726				
45	CEA	895	537				
46	Total PSA	805	483				
47	FSH & LH	1020	612				
48	Glyco Hb (HBA1C)	750	450				
49	Homocystine	1370	822				
50	Ultrasensitive CRP	680	408				
51	CA 125	1210	726				