

Dow Radiology Charges versus Private Charges

MRI	PRIVATE RATES	DOW RATES
1 SHOULDER SINGLE PLAIN (WITHOUT CONTRAST)	10000-16000	4500
2 SHOULDER SINGLE WITH CONTRAST	15000-20000	7200
3 ANKLE JOINT SINGLE PLAIN (WITHOUT CONTRAST)	10000-16000	4500
4 ANKLE JOINT SINGLE WITH CONTRAST	15000-20000	7200
5 FOOT PLAIN (WITHOUT CONTRAST)	10000-16000	4500
6 FOOT WITH CONTRAST	15000-20000	7200
7 KNEE SINGLE PLAIN (WITHOUT CONTRAST)	10000-16000	4500
8 KNEE SINGLE WITH CONTRAST	15000-20000	7200
9 FEMUR SINGLE WITH CONTRAST	10000-16000	7200
10 ABDOMEN WITH CONTRAST	15000-20000	7200
11 BREAST WITH CONTRAST	18000-25000	7200
12 MRI HEAD / BRAIN PLAIN	9000-12000	4200
13 MRI HEAD / BRAIN PLAIN & CONTRAST	15000-18000	6600
14 MRI HEAD / BRAIN WITH MRA PLAIN	10000-15000	5500
15 MRI LUMBOSACRAL SPINE SCREENING	3500-4500	1200
16 MRI BRAIN SCREENING	3500-4500	1200

C-T SCAN	PRIVATE RATES	DOW RATES
1 ABDOMEN & PELVIS WITH CONTRAST	8000-15000	4400
2 ABDOMEN & PELVIS WITH AND WITHOUT CONTRAST	10000-13000	5500
3 CHEST WITH & WITHOUT CONTRAST	10000-13000	5500
4 CHEST WITH CONTRAST	8000-10000	3900
5 CHEST HIGH RESOLUTION (HRCT)	6000-7000	2800
6 CT PYE - CT KUB	5000-7900	2200
7 CT ANGIOGRAPHY	15000-18000	6600
8 HEAD / BRAIN PLAIN	3500-5000	1500
9 HEAD PLAIN / TRAUMA	45000-6000	1800
10 HEAD / BRAIN WITH & WITHOUT CONTRAST	6000-8000	3000
11 HEAD AND NECK	14000-16000	7200

X-RAY	PRIVATE RATES	DOW RATES
1 ANKLE JOINT LEFT (AP/LAT)	-	300
2 CHESTPA	350-600	250
3 ELBOW JOINT RIGHT IAP& LAT)	500-700	300
4 ELBOW RIGHT AP	550	250
5 HAND IEFT (AP/IAT)	500-700	300
6 PELVIS IAP& LATERAL	550-800	250
7 KNEE RIGHT AP (WEIGHT BEARING)	900-1200	500
8 NECK (AP & LAT)	350-600	250
9 ORBIT RIGHT (AP & LAT)	500-700	300
10 PELVIMETRY (AP & LAT)	750-1100	300
11 SKULL (AP & LAT)	540	250

ULTRA SOUND	PRIVATE RATES	DOW RATES
1 ABDOMEN UPPER	1000-1200	400
2 ABDOMEN WHOLE	1400-2000	700
3 AXILLA	900-1200	450
4 BREAST BILATERAL	900-1200	450
5 CHEST	900-1200	450
6 DOPPLER CAROTID BILATERAL	3000-4000	1500
7 DOPPLER PERIPHERY ARTERIAL UNILATERAL	2000	800
8 DOPPLER PERIPHERY VENOUS BILATERAL	3000	1500
9 DOPPLER PERIPHERY VENOUS UNILATERAL	17000	800
10 FOETAL DOPPLER	2000	800
11 FOETAL WELL BEING (FWB)	800-1200	350
12 FOETAL- ANOMALY SCAN	1800-2500	600
13 GUIDED F.NAC	2000	450
14 KUB U/S	1000-1200	400
15 PELVIS	600-800	450
16 PROSTATE	600-800	400
17 PRE-POST VOID	700-900	400

Dow Lab Charges versus Private Charges

S.#	Test Name	Private Lab Rates	Dow Lab Rates	S.#	Test Name	Private Lab Rates	Dow Lab Rates
1	ABGs - ARTERIAL BLOOD GASES	960	600	56	CK-MB	1290	300
2	Absolute Eosinophil Count	220	150	57	CLOTING TIME	280	130
3	Absolute Value	210	150	58	Cryppricipitates	700	500
4	ACTH (ADRENO CORTICO TROPIC HORMONE)	2900	1350	59	Cortisol	1550	900
5	AFB Culture & Sensitivity	2850	1500	60	CP (Complete Blood Picture)	580	300
6	AFB SMEAR	440	130	61	C-PEPTIDE	2970	1000
7	Albumin	280	140	62	CPK (Creatine Phospho Kinase)	570	200
8	ALKALINE PHOSPHATASE	360	140	63	CREATININE	480	140
9	Alpha Feto Protein (AFP)	2580	1200	64	Cross Match only	700	400
10	Amylase	790	230	65	CRP (C-Reactive Protein)	1050	500
11	ANA PROFILE (ANA,AMMA,ASMA)	1850	1300	66	CSF D/R (Cerebrospinal Fluid)	1040	350
12	ANTI CCP	2650	1500	67	CSF For Cell Count	430	200
13	ANTI ds DNA	1750	1000	68	CSF for Culture & Sensitivity (BACTIC)	1250	650
14	ANTI Gliadin IgA	2060	1000	69	CSF FOR PROTEIN	430	130
15	ANTI Gliadin IgG	2060	1000	70	Culture & Sensitivity	1250	600
16	ANTI TTG IgA	1380	900	71	CYTOLOGY CSF	2050	1000
17	ANTI TTG IgG	1380	900	72	CYTOLOGY ON BLOCK FOR MALLIGANT CELL	2050	1000
18	APTT	700	400	73	Dengue Antigen	1580	800
19	ASCITIC FLUID D/R	1030	500	74	DENGUE BY PCR	6000	4000
20	ASCITIC FLUID D/R + AFB	1030	600	75	Dengue IgA	1580	800
21	Ascitic Fluid DR + ALBUMIN	1200	600	76	Dengue Virus (IgG/IgM)	1580	850
22	ASCITIC FLUID FOR PROTIEIN	370	200	77	Dengue Virus IgM (ELISA)	1580	600
23	ASCITIC FLUID FOR Triglycerides	400	200	78	Dirac Coombs	480	200
24	ASOT (Anti Streptolysin O Titer)	850	400	79	DLC TLC (Auto Analyzer)	250	200
25	B-12 (Vitamin B-12)	1470	800	80	EAR SWAB C/S	1250	600
26	BCR/ABL	6000	4000	81	ELECTROLYTES	1070	400
27	Bicarbonate	290	120	82	ESR (Erythrocyte Sedimentation Rate)	210	150
28	Bilirubin (Total and direct)	520	130	83	Estradiol	1650	700
29	BLEEDING TIME	280	120	84	Estrogen Receptor & Progesteron Receptor & Her 2	8500	3500
30	Block 1 Given to Patinet	500	100	85	FACTOR IX	2000	1500
31	BLOCK FOR IMMUNOHISTOCHEMISTRY	4760	3500	86	FACTOR VIII	2000	1500
32	Blood Culture & Sensitivity (Manual)	1370	400	87	Ferritin	1290	800
33	BLOOD CULTURE BACT/ALERT	1370	600	88	FIBROGEN	1800	1000
34	BLOOD CULTURE BACT/ALERT (SA/SN)	1370	900	89	FLUID D/R	810	450
35	Blood Glucose Fasting	280	120	90	Fluid Differential Count	360	150
36	Blood Glucose Random	280	120	91	FLUID FOR ALBUMIN	360	130
37	Blood Group	500	300	92	FLUID FOR BILIRUBIN	350	120
38	BODY FLUID FOR C/S	1250	600	93	FLUID FOR CREATININE	350	120
39	Bone Marrow Aspiration (No Immune Markers)	1500	1000	94	FLUID FOR CYTOLOGY	2050	1000
40	Bone Marrow Aspiration D/R	1880	1100	95	FLUID FOR TG	360	120
41	Bone Marrow Biopsy (Trepine)	3900	3000	96	FLUID FOR URIC ACID	360	130
42	Bone Marrow Culture	1370	600	97	FLUIDE FOR AMYLASE	350	120
43	Brain Fluid for Cytology	1500	1000	98	FLUIDE FOR LIPASE	450	300
44	BUN (BLOOD UREA NITROGEN)	430	120	99	FNAC With Procedure	2500	1500
45	CA-125 (Cancer Antigen-125)	3450	1400	100	FNAC Without Procedure	2050	1000
46	CA-15-3	1880	1800	101	FOLIC ACID	1290	800
47	CALCIUM	450	150	102	FREE T3	1460	500
48	Calcium Creatinine Ratio	600	350	103	FREE T4	1460	500
49	Cardiac Enzyme with CKMB	1350	1000	104	Fresh Frozen Plaza	1800	900
50	CARDIAC ENZYMES	1350	600	105	Fungus Culture	1450	700
51	CBC & ESR	660	400	106	Fungus Direct Smear	520	150
52	CEA (CARCINOEMBRYONIC ANTIGEN)	2940	1400	107	G6PD Qualitative	1760	1100
53	Chikungunya ICT	500	350	108	G6PD Quantitative	2500	1500
54	CHLORIDE	290	120	109	Gamma GT	360	200
55	CHOLESTEROL	420	120	110	GCT (Glucose Challenge Test) GESTATIONAL	590	300

Dow Lab Charges versus Private Charges

S.#	Test Name	Private Lab Rates	Dow Lab Rates	S.#	Test Name	Private Lab Rates	Dow Lab Rates
111	GCT (Glucose Challenge Test) NON-GESTATIONAL	590	300	166	HVS For C/S & Wet Mount	1200	650
112	GENOTYPE MTB DR	3500	2000	167	HVS Smear / Gram Stain / Wet Mount	250	130
113	Gram Stain + AFB Smear (Each)	700	130	168	ICT MALARIA ANTIGEN	950	500
114	Growth Hormone	1550	1000	169	ID-PNH	1800	1200
115	Growth Hormone(Stimulation Test)	9300	3500	170	IgE	1550	700
116	GTT (GESTATIONAL) 2Hrs	1180	400	171	IMMUNO MARKER-1	2800	1200
117	GTT (GESTATIONAL) 3 Hrs	1370	500	172	IMMUNOHISTO MARKER - PANEL	4760	3500
118	GTT (NON - GESTATIONAL) 2Hrs	1180	400	173	Indirect Coombs	500	250
119	HB Electrophoresis	1650	1100	174	LDH (Lactate Dehydrogenase)	430	200
120	Hb%	280	150	175	LDL (Low Density Lipoproteins)	850	250
121	HBA1C (GLYCOSYLATED HEMOGLOBIN)	1330	600	176	Leishmania LD Bodies	390	250
122	HBsAg	990	450	177	LFT (LIVER FUNCTION TESTS)	1070	700
123	HBsAg (ICT)	500	200	178	Lipase	800	500
124	HBV DNA DETECTION BY PCR (QUALITATIVE)	5440	2800	179	LIPID PROFILE	1700	700
125	HBV Genotyping	18740	5000	180	Lithium	930	250
126	HCV (ICT)	500	250	181	Liver Abscess D/R	700	350
127	HCV Genotyping	16100	7500	182	LP Fluid D/R (Lumbar Puncture)	900	500
128	HCV Genotyping SUBTYPE	15000	8500	183	Magnesium	750	250
129	HCV RNA DETECTION BY PCR (QUALITATIVE)	6610	2800	184	Mantoux Test (MT)	300	200
130	HDL (HIGH DENSITY LIPOPROTEINS)	430	250	185	MINOR BLOOD GROUPING (RED CELL PHENOTYPING PANEL)	4000	3000
131	Helicobacter Pylori Antibody (CLIA)	1460	800	186	MP (Malarial Parasites)	450	150
132	Hepatitis A Antibody IgG	1620	750	187	MTB PCR	4270	2000
133	Hepatitis A Antibody IgM	1700	750	188	N/G Aspiration D/R	900	600
134	Hepatitis B Core Antibody IgM	1700	750	189	Occult Blood (Stool)	180	120
135	HEPATITIS B CORE TOTAL	1460	750	190	OGTT FOR GROWTH HORMONE STIMULATION	9000	5500
136	Hepatitis B Profile	8490	3600	191	Packed Red cells	1600	1000
137	Hepatitis B Surface Antibody	1200	700	192	Pap Smear with Procedure	1560	1000
138	HEPATITIS B VIRAL LOAD (Quantitative)	19360	5500	193	Para Thyroid Hormone (PTH)	1970	1000
139	Hepatitis Be Antibody	1700	700	194	PCV (Auto Analyzer)	300	150
140	Hepatitis Be Antigen	1700	700	195	PERITONEAL FLUID D/R +ALBUMIN	690	600
141	Hepatitis C Antibody	1840	800	196	Peritoneal Fluid D/R	900	500
142	Hepatitis C Virus Viral Load (Quantitative)	15970	5500	197	Peritoneal Fluid D/R + AFB + GRAM STAIN	900	500
143	Hepatitis Delta Virus Anitbody	1970	800	198	Phosphorus	380	200
144	Hepatitis Delta Virus Viral Load	7700	4500	199	Platelet Count	250	200
145	Hepatitis E Virus Antibody IgG	2130	800	200	PLATELETS AGGREGATION STUDIES	2800	2000
146	Hepatitis E Virus Antibody IgM	2130	800	201	Platelets From Single Blood Bag	1600	900
147	HER-2/NEU	2510	1500	202	Platelets Mega Unit From Single Donor	18000	12000
148	HISTO BLOCK 2ND OPINION	2800	2000	203	Pleural Fluid D/R	700	500
149	Histopathology Biopsy Large	4350	2500	204	Pleural Fluid D/R + AFB + GRAM STAIN	900	650
150	Histopathology Biopsy Large (Specimen 2)	4350	2500	205	Pleural Fluid for C/S	1080	600
151	Histopathology Biopsy Large (Specimen 3)	8000	2500	206	PLEURAL FLUID FOR Cholestrol	280	150
152	Histopathology Biopsy Large (Specimen 4)	8000	2500	207	Pleural Fluid for D/R + Albumin	900	500
153	Histopathology Biopsy Large (Specimen 5)	12000	2500	208	PLEURAL FLUID FOR PROTEIN	280	150
154	Histopathology Biopsy Large (Specimen 5)	12000	2500	209	PLEURAL FLUID FOR Tg	280	150
155	Histopathology Biopsy Large (Specimen 6)	12000	2500	210	POTASSIUM	370	120
156	Histopathology Biopsy Medium (Specimen 3)	3500	1800	211	Pregnancy Test / HCG	470	200
157	Histopathology Biopsy Small	2260	1000	212	Prostatic Massage C/S	1270	600
158	Histopathology Biopsy Small (Specimen 2)	2260	1000	213	PROTEIN A/G RATIO	450	200
159	Histopathology Biopsy Small (Specimen 4)	3500	1800	214	Protein Electrophorsis	1400	1200
160	HIV (ICT)	500	350	215	PROTHOMBIN TIME (PT)	380	225
161	HIV Human Immunodef. Virus Antibody	1800	700	216	PSA (Prostatic Specific Antigen)	2310	800
162	HIV VIRAL LOAD	15000	9000	217	Pus For Cytology	1500	1000
163	HPV-16/18	1920	2000	218	Pus For DR (AFB & GRAM STAIN)	620	130
164	HsCRP	1200	700	219	RA Factor (Rheumatoid Arthritis)	500	300
165	HSV by PCR	3410	2000	220	RA WITH TITRE	550	400

Dow Lab Charges versus Private Charges

S.#	Test Name	Private Lab Rates	Dow Lab Rates	S.#	Test Name	Private Lab Rates	Dow Lab Rates
221	RBC COUNT	250	150	276	TRIGLYCERIDES	430	150
222	RBC FOLATE (Profile)	1490	1400	277	Typhidot	1380	500
223	RED CELL ANTIBODY SCREENING	3500	3000	278	UREA	430	150
224	REDUCING SUGAR (STOOL)	250	100	279	Urethral Smear For Gram Stain	380	100
225	Reticulocytes Count	370	200	280	URIC ACID	480	150
226	RH ANTIBODY TITRE	3500	3000	281	Urinary Protein/ Creatinine Ratio (SPOT SAMPLE)	430	250
227	Rubella IgG	1290	650	282	Urine (Micro Albumin)	750	250
228	Rubella IgM	1290	650	283	Urine C/S	1250	600
229	Semen Analysis	1350	300	284	Urine D/R	270	120
230	SERUM BHCG	1270	700	285	Urine For Calcium (SPOT URINE)	620	150
231	SERUM BHCG (URGENT)	1270	1000	286	Urine For Creatinine (SPOT URINE)	430	150
232	SERUM FSH	1200	700	287	URINE FOR CYTOLOGY	1500	1000
233	SERUM Insulin	2950	800	288	Urine For Ketone Bodies	240	100
234	Serum Iron	620	250	289	Urine For Phosphorus (SPOT URINE)	520	150
235	SERUM LEPTIN	1800	1000	290	Urine For Protein (SPOT URINE)	520	130
236	SERUM LH	1290	600	291	V.D.R.L	810	300
237	SERUM PROGESTERONE	1290	600	292	Vitamin D TOTAL (25-OH) D2+D3	2620	1300
238	SERUM PROLACTIN	1380	600	293	VWF Antigen	1800	1500
239	Serum Protein	280	150	294	Water Bacteriology	2310	800
240	SERUM T3	900	400	295	WBC Count (TLC)	240	200
241	SERUM T4	1090	400	296	whole Blood	1600	1000
242	SERUM TESTOSTERONE	1410	900	297	Widal	830	300
243	SERUM TSH	950	450	298	Haemoglobin Hdetection	300	150
244	SERVICE CHARGES	300	200	299	LD Bodies	280	150
245	SGOT	430	150	300	LE Cell	280	150
246	SGPT	260	150	301	V.D.R.L	810	300
247	SHBG (Sex Hormone binding globulin)	1700	900	302	Vitamin D TOTAL (25-OH) D2+D3	2620	1300
248	SHORT SYNACTEN	4610	4500	303	VWF Antigen	1800	1500
249	Skin Scraping For Fungal	520	150	304	Water Bacteriology	2310	800
250	SLIDE 5 GIVEN TO PATIENT	960	500	305	WBC Count (TLC)	240	200
251	SLIDES FOR 2ND OPINION	770	400	306	whole Blood	1600	1000
252	SLIDES PREPARATION	960	300	307	Widal	830	300
253	SLIDES PREPARTION FROM BLOCK HISTOPATHOLOGY	960	500	308	Haemoglobin Hdetection	300	150
254	Sodium	290	120	309	LD Bodies	280	150
255	SPECIAL STAIN 1	900	300	310	LE Cell	280	150
256	SPECIAL STAIN 2	1200	600	311	24 Hours Urine For Calcium	490	250
257	SPECIAL STAIN 3	1800	900	312	24 Hours Urine for Creatinine	1200	250
258	SPECIAL STAIN 4	2200	1200	313	24 Hours Urine For Creatinine Clearance	1200	450
259	SPECIAL STAIN 5	2400	1500	314	24 Hours Urine For Magnesium	740	250
260	SPECIAL STAIN 6	2600	1800	315	24 Hours Urine For Microalbumin	750	350
261	SPUTUM FOR CYTOLOGY	1500	1000	316	24 Hours Urine For Phosphorus	490	250
262	SPUTUM FOR D/R (AFB+ GRAM STAIN)	720	150	317	24 Hours Urine For Protein	490	250
263	Stool C/S	1250	600	318	24 Hours Urine For Sodium	490	150
264	Stool D/R	350	100	319	24 Hours Urine For Urea	490	150
265	Stool For Fat Globules	180	100	320	24 Hours Urine For Uric Acid	490	250
266	Stool For pH	180	100	321	24 Hours Urine For Uric Acid	490	250
267	Stool For Reducing Sugar	180	100				
268	Stool Helicobacter Pylori Antigen	4250	1500				
269	Synovian Fluid for DR	810	500				
270	Throat Swab For C/S	1250	600				
271	Throat Swab For KLB Smear (Gram Stain)	720	200				
272	THYROID PROFILE	2260	1200				
273	TIBC (Total Iron Binding Capacity)	550	250				
274	TLC (WBC)	240	200				
275	Transfusion set	300	100				