

GOVERNMENT OF PAKISTAN  
REVENUE DIVISION  
FEDERAL BOARD OF REVENUE  
Islamabad  
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F C.No.2(19)S(W)FBRF/2020/2466

Dated: 7<sup>th</sup> January, 2025

Circular

Subject: **RENEWAL OF MEMORANDUM OF UNDERSTANDING BETWEEN  
FBR AND ISLAMABAD DIAGNOSTIC CENTRE(PVT) LTD.**

I am directed to refer to the above noted subject and to state that an MOU signed between Federal Board of Revenue (FBR), HQ's and Islamabad Diagnostic Centre (IDC), (PVT) Ltd. 13-A, Kohistan Road, F-8 Markaz, Islamabad having its registered offices (nationwide) has been renewed **for the next 02 years i.e. up to 7<sup>th</sup> February, 2027**, to provide "Medical & Diagnostic Services" to the employees of FBR and its field formation and sub-ordinate offices and their dependents including parents of (the "Employees") on discounted rates (purely on cash basis) with the following agreed discounted rates/facilities:-

Type Test	Discount %age
Lab/Pathology Test	35%
Radiology/Imaging Tests	20%
COVID-19	10%

  
(Kashif Sohail)

Second Secretary (Welfare)  
Ph. No. 051-9207973

**Distribution:**

1. All Members, FBR, HQ, Islamabad
2. All Chief Commissioners LTOs/RTOs/MTOs/CTOs, Inland Revenue, FBR.
3. All Chief Collectors, Model Customs Collectorates, FBR.
4. All Director General, Customs/Inland Revenue, FBR.
5. All Chief, FBR.

**Copy to:**

1. SA to the Chairman, FBR, HQ, Islamabad.
2. PS to the Member (Admn & HR), FBR, HQ, Islamabad.
3. PS to the Chief (Admn & Finance), FBR, HQ, Islamabad.
4. Mr. Col (Retd) Muhammad Siddique, Director Operation, IDC, Islamabad.
- ✓ 5. FBR Website.



Ref: IDC/FBR/01

02<sup>nd</sup> Feb, 2025

**Mr. Kashif Sohail**  
**Second Secretary (Welfare)**  
**Federal Board of Revenue (HQs)**  
**Mob: 051-9207973**

**Subject: Confirmation of Acceptance: Renewal of MOU Between FBR and IDC**

Dear Sir,

We acknowledge receipt of your letter (C.No.2(19)S(W)FBRF/2020/222458.R), regarding the renewal of the Memorandum of Understanding (MOU) between the Federal Board of Revenue (FBR) and Islamabad Diagnostic Centre (IDC) for the provision of discounted medical and diagnostic services.

We are pleased to confirm our acceptance of the terms and conditions outlined in your correspondence for the renewal of the MoU for a period of two (02) years.

For your reference, please find attached the updated rate list for IDC services, effective under the renewed agreement.

We deeply value our ongoing partnership with FBR and are committed to maintaining the highest standards of diagnostic care for FBR employees. Should you have any further inquiries or require additional information, please feel free to contact us at your convenience.

We look forward to strengthening our collaboration in the years ahead.

Best Regards,

**Col. (Retd.) Muhammad Siddique**  
**Director Operations & HR**  
**Islamabad Diagnostic Centre Pvt Ltd**  
**Mobile # 0300-5137123**

Islamabad Diagnostic Centre (Pvt) Ltd

13-A, Kohistan Road,  
F-8 Markaz, Islamabad.  
Tel: 051-2251212, 2263939, 2263737  
Fax: 051-2281313

IMAGING RATE LIST

Sr.#	Test	Code	Section	Regular Rates (Rs)	Discounted Rates @20%
1	CT Scan Abdomen	CTABD	CT Scan	9,500	7,600
2	CT Chest with Upper Abdomen for CA Breast	CTABDCAB	CT Scan	10,000	8,000
3	CT Scan for Abdomen and Pelvis	CTABDP	CT Scan	13,500	10,800
4	CT Chest+Abdomen and Pelvis	CTABDPCH	CT Scan	19,500	15,600
5	CT Scan Angiography of Two Regions	CTANGALIM	CT Scan	19,000	15,200
6	CT Scan Angiography of Aorto Gram	CTANGAOR	CT Scan	18,000	14,400
7	CT Scan Angiography of Brain (Cerebral)	CTANGB	CT Scan	15,000	12,000
8	CT Scan Bronchial Angiography	CTANGBRO	CT Scan	15,000	12,000
9	CT Scan Angiography Carotid	CTANGCA	CT Scan	18,000	14,400
10	CT Scan Angiography of Carotid & Brain (Cerebral)	CTANGCAB	CT Scan	19,000	15,200
11	CT Coronary Calcium Scoring	CTANGCAL	CT Scan	6,500	5,200
12	CT Cardiac Angiography	CTANGCAR	CT Scan	16,000	12,800
13	CT Scan Coronary Angiography	CTANGCOR	CT Scan	21,500	17,200
14	CT Scan Angio of Lower Extremities (Vascular)	CTANGEXTLO	CT Scan	18,000	14,400
15	CT Scan Angio of Upper Extremities (Vascular)	CTANGEXTUP	CT Scan	18,000	14,400
16	CT Coronary Artery Bypass Grafts (Post CABG)	CTANGGRAFT	CT Scan	25,000	20,000
17	CT Scan Angiography of Head & Neck	CTANGHAN	CT Scan	19,000	15,200
18	CT Scan Angiography of Kidneys (Renal Angio)	CTANGKID	CT Scan	16,500	13,200
19	CT Scan Angiography of Abdomen/Mesenteric Vessels	CTANGMES	CT Scan	16,500	13,200
20	CT Scan Angiography of Pulmonary (PA)	CTANGPA	CT Scan	15,000	12,000
21	CT Scan Thoracic Angiography	CTANGTHO	CT Scan	15,500	12,400
22	CT Scan for (Lft/Rt) Ankle Joint	CTANKJ	CT Scan	9,000	7,200
23	CT Scan for (Lft/Rt) Arm	CTARM	CT Scan	9,000	7,200
24	CT Scan for Brain	CTB	CT Scan	6,500	5,200
25	CT Scan for Both Ankle Joints	CTBANKJ	CT Scan	13,500	10,800
26	CT Scan Biphasic Adrenals	CTBIAD	CT Scan	12,000	9,600
27	CT Scan for Brain Limited Study	CTBLT	CT Scan	4,000	3,200
28	CT Scan for Brain & Neck	CTBN	CT Scan	12,500	10,000
29	CT Scan Base of Skull to Clavicle	CTBS	CT Scan	8,500	6,800
30	CT Scan for Cervical Spine	CTCER	CT Scan	9,000	7,200
31	CT Scan for Chest	CTCH	CT Scan	9,000	7,200
32	CT Chest & Abdomen	CTCHAB	CT Scan	13,500	10,800
33	CT Scan for Chest Limited Study	CTCHLT	CT Scan	5,500	4,400
34	CT Scan Cystogram	CTCYSTO	CT Scan	9,500	7,600
35	CT Scan for Dental 3-D	CTDENT	CT Scan	9,000	7,200
36	CT Scan Dorsal Spine	CTDS	CT Scan	9,000	7,200
37	CT Scan for Ear (Axial & Coronal)	CTEAR	CT Scan	9,000	7,200
38	CT Scan Enterography	CTENTRO	CT Scan	13,500	10,800
39	CT Scan for Extremities Lower	CTEXTL	CT Scan	10,000	8,000
40	CT Scan for Extremities Upper	CTEXTU	CT Scan	10,000	8,000
41	CT Scan for Face/Maxillofacial (Axial & Coronal)	CTF	CT Scan	10,000	8,000
42	CT Scan for Face/Maxillofacial & Brain (Ax & Cor)	CTFB	CT Scan	13,500	10,800
43	CT Scan Femur	CTFEM	CT Scan	9,000	7,200
44	CT Scan for Face/Maxillofacial & Neck	CTFN	CT Scan	13,500	10,800
45	CT Scan for (Lft/Rt) Foot	CTFOOT	CT Scan	9,000	7,200
46	CT Scan Guided Biopsy	CTGBIOP	CT Scan	30,000	24,000

47	CT Scan Hand	CTHAND	CT Scan	9,000	7,200
48	CT Scan for Hip Joint	CTHIP	CT Scan	9,000	7,200
49	CT Scan Chest/Lungs HR	CTHRCH	CT Scan	9,500	7,600
50	CT Scan Chest/Lungs HR Limited Study	CTHRCLT	CT Scan	5,500	4,400
51	CT Scan Humerus	CTHUM	CT Scan	9,000	7,200
52	CT Scan for (Lft/Rt) Knee Joint	CTKN	CT Scan	9,000	7,200
53	CT Scan KUB (Non Oral & Non IV)	CTKUB	CT Scan	9,000	7,200
54	CT Scan KUB Limited Study	CTKUBL	CT Scan	5,500	4,400
55	CT Scan Liver for LAI Plain (for Transplant Donor)	CTLAI	CT Scan	10,000	8,000
56	CT Scan for Lumbar Spine	CTLS	CT Scan	9,000	7,200
57	CT Scan for Mastoid/Petrous (Axial & Coronal)	CTMP	CT Scan	9,000	7,200
58	CT Scan for Neck & Chest	CTNCH	CT Scan	13,500	10,800
59	CT Scan for Neck Soft Tissues (Axial & Coronal)	CTNECK	CT Scan	9,000	7,200
60	CT Scan for Orbits (Axial & Coronal)	CTOA	CT Scan	9,000	7,200
61	CT Scan for Orbits & Brain (Axial & Coronal)	CTORB	CT Scan	12,500	10,000
62	CT Scan Pelvis	CTPEL	CT Scan	9,500	7,600
63	CT Scan Pelvis without Oral&IV Contrast with 3D	CTPELW	CT Scan	9,000	7,200
64	CT Scan for Pelvimetry	CTPM	CT Scan	5,500	4,400
65	CT Scan PNS (Axial & Coronal)	CTPNS	CT Scan	9,000	7,200
66	CT Scan Radius Ulna	CTRAD	CT Scan	9,000	7,200
67	CT Reporting Only	CTRR	CT Scan	3,000	2,400
68	CT Reporting Only (Double Region)	CTRRD	CT Scan	3,500	2,800
69	CT Scanogram	CTSCANO	CT Scan	5,500	4,400
70	CT Scan for (Lft/Rt) Shoulder Joint	CTSHJT	CT Scan	9,000	7,200
71	CT Scan for Sonogram	CTSINO	CT Scan	6,500	5,200
72	CAL SC+Coronary Angio+Aortogram+Lower Limb Angio	CTTAVR1	CT Scan	32,000	25,600
73	CAL SC+Graft Study +Aortogram+LOWER Limb Angio	CTTAVR2	CT Scan	35,000	28,000
74	CT Scan Temporal Bone (Axial & Coronal)	CTTEMP	CT Scan	9,000	7,200
75	CT Scan Tibia Fibula	CTTIB	CT Scan	9,000	7,200
76	CT Scan Triphasic Abdomen & Chest (3 Phase)	CTTRIABCH	CT Scan	18,000	14,400
77	CT Scan Triphasic Abdomen (3 Phase)	CTTRIABD	CT Scan	15,500	12,400
78	CT Scan Triphasic Abdomen & Pelvis (3 Phase)	CTTRIABP	CT Scan	18,000	14,400
79	CT Scan Triphasic Renal/Kidney (3 Phase)	CTTRIK	CT Scan	15,500	12,400
80	CT Scan Triphasic Liver (3 Phase)	CTTRIL	CT Scan	15,500	12,400
81	CT Scan Triphasic Pancreas (3 Phase)	CTTRIP	CT Scan	15,500	12,400
82	CT Scan Urogram	CTURO	CT Scan	11,000	8,800
83	CT Scan Venography of Lower Extremities (Vascular)	CTVENEXTLO	CT Scan	16,500	13,200
84	CT Scan Venography of Upper Extremities (Vascular)	CTVENEXTUP	CT Scan	16,500	13,200
85	CT Scan Venography (Abdomen)	CTVENO	CT Scan	10,000	8,000
86	CT Scan Venography of Brain	CTVENOB	CT Scan	13,500	10,800
87	CT Scan for (Lft/Rt) Wrist Joint	CTWRJ	CT Scan	9,000	7,200
88	CT DEXA scan (CTBMD)	CTBMD	Dexa	4,500	3,600
89	DEXA Scan (Three Region)	DEXA	Dexa	4,500	3,600
90	DEXA for Lean Body Mass	DEXALBM	Dexa	2,500	2,000
91	DEXA Whole Body Scan	DEXWB	Dexa	5,000	4,000
92	Doppler for Abdomen	DOPABD	Doppler	4,500	3,600
93	Doppler Study Ankle Brachial Index (ABI)	DOPABI	Doppler	4,500	3,600
94	Doppler Rt/Lt Arm Arterial	DOPARMA	Doppler	4,500	3,600
95	Doppler (Rt/Lt) Arm Venous (DVT)	DOPARMV	Doppler	4,800	3,840
96	Doppler Both Arms Arterial	DOPBARMA	Doppler	5,500	4,400
97	Doppler Study for Both Arms Venous (DVT)	DOPBARMV	Doppler	6,200	4,960
98	Doppler for Both Legs Arterial	DOPBLA	Doppler	5,500	4,400
99	Doppler for Both Legs Venous (DVT)	DOPBLV	Doppler	6,500	5,200
100	Doppler for Both Upper Limbs	DOPBUPL	Doppler	6,000	4,800
101	Doppler for Both Legs Varicose Veins	DOPBVV	Doppler	6,500	5,200
102	Doppler Carotid Bilateral	DOPC	Doppler	4,500	3,600
103	Doppler for Penile	DOPEN	Doppler	10,000	8,000

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104	Doppler for Fistula	DOPF	Doppler	4,500	3,600
105	Fetal Doppler	DOPFETAL	Doppler	4,800	3,840
106	Doppler for Rt/Lt Leg Arterial	DOPLA	Doppler	4,500	3,600
107	Doppler for Rt/Lt Leg Venous (DVT)	DOPLV	Doppler	5,000	4,000
108	Doppler for Multiple Pregnancy	DOPMPRE	Doppler	5,500	4,400
109	Renal Doppler	DOPR	Doppler	4,800	3,840
110	Doppler Study	DOPS	Doppler	4,500	3,600
111	Doppler for Scrotum	DOPSCR	Doppler	5,500	4,400
112	Doppler for AV Fistula	DOPTF	Doppler	5,500	4,400
113	Doppler for Rt/Lt Upper Limb	DOPUPL	Doppler	5,000	4,000
114	Doppler & Ultrasound for Abdomen	DOPUSGAB	Doppler	5,000	4,000
115	Doppler for Vein Mapping (Right/Left)	DOPVM	Doppler	5,500	4,400
116	Doppler for Vein Mapping Bilateral (Both Side)	DOPVMB	Doppler	6,800	5,440
117	Doppler Study for Varicose Veins (Single Leg)	DOPVV	Doppler	5,000	4,000
118	Electrocardiogram (ECG)	ECG	ECG	800	640
119	Portable Electrocardiogram (ECG)	ECGHV	ECG	5,000	4,000
120	Echocardiography (Echo)	ECHO	Echocardiography	4,200	3,360
121	Fetal Echocardiography (Fetal Echo)	FECHO	Echocardiography	6,000	4,800
122	Paediatric Echocardiography	ECHOP	Echocardiography	6,000	4,800
123	Electroencephalography (Routine EEG)	EEG	EEG	7,800	6,240
124	Portable Electroencephalography (EEG)	EEGP	EEG	13,500	10,800
125	Prolong Electroencephalography (EEG) 1 to 2 Hrs)	EEGPRO	EEG	12,500	10,000
126	Prolong Portable EEG (1 to 2 Hrs Study)	EEGPROP	EEG	13,500	10,800
127	Sleep Deprived EEG	EEGSD	EEG	12,500	10,000
128	Portable Sleep Deprived EEG	EEGSDP	EEG	12,000	9,600
129	Electroencephalography (Routine EEG) for FSD	FSDEEG	EEG	7,800	6,240
130	Exercise Tolerance test (ETT)	ETT	ETT	5,000	4,000
131	Pipelle Sampling	PIPEL	Floroscopy	6,000	4,800
132	Antegrade Urethrogram (AUG)	XRAUG	Floroscopy	4,200	3,360
133	Barium Enema	XRBAE	Floroscopy	4,700	3,760
134	Barium Follow Through	XRBAFT	Floroscopy	4,700	3,760
135	Barium Meal	XRBAE	Floroscopy	4,200	3,360
136	Barium Meal & Follow Through	XRBAEFT	Floroscopy	4,700	3,760
137	Barium Swallow	XRBAE	Floroscopy	4,200	3,360
138	Cysto Urethrogram	XRCUG	Floroscopy	4,200	3,360
139	Fistulogram	XRFG	Floroscopy	4,200	3,360
140	Flouro up to 10 Minutes	XRFL10M	Floroscopy	2,000	1,600
141	Flouro up to 20 Minutes	XRFL20M	Floroscopy	3,000	2,400
142	Flouro more than 20 Minutes	XRFLM20M	Floroscopy	4,000	3,200
143	Gastrografen Enema	XRGE	Floroscopy	4,700	3,760
144	Gastrographin Swallow	XRGSW	Floroscopy	4,200	3,360
145	Hysterosalpingography	XRHSG	Floroscopy	5,000	4,000
146	Intravenous Urogram (IVU)	XRIVU	Floroscopy	4,200	3,360
147	Lopogram	XRLOP	Floroscopy	4,200	3,360
148	Micturating/Voiding Cystourethrogram (MCUG/VCUG)	XRMCUG	Floroscopy	4,200	3,360
149	Nephrostogram	XRNEPHR	Floroscopy	4,200	3,360
150	Retrograde & Antegrade Urethrogram (AUG & RUG)	XRRAUG	Floroscopy	5,200	4,160
151	Retrograde Urethrogram (RUG)	XRRUG	Floroscopy	4,200	3,360
152	Silogram	XRSILO	Floroscopy	4,200	3,360
153	Sinogram	XRSINO	Floroscopy	4,200	3,360
154	T- Tube Cholangiogram	XRTTUBE	Floroscopy	4,200	3,360
155	Ambulatory Blood Pressure Monitoring (ABPM)	ABPM	Holter & ABPM	4,500	3,600
156	48 Hrs Holter Monitoring	HOLT48H	Holter & ABPM	9,500	7,600
157	24 Hrs Holter Monitoring	HOLTER	Holter & ABPM	6,500	5,200
158	Service Charges (ABPM & 24Hrs Holter Monitor)	SERV	Holter & ABPM	2,500	2,000
159	MRI Aorta	MRAAORTA	MRI	15,000	12,000
160	MR Angiography (Brain)	MRAB	MRI	11,000	8,800

161	MRA Chest (Angio)	MRACH	MRI	15,500	12,400
162	MRA Neck/Carotid Arteries	MRAN	MRI	14,500	11,600
163	MRA Neck Soft Tissues and MRI Neck	MRANN	MRI	17,500	14,000
164	MRA of Renal Arteries	MRAR	MRI	14,500	11,600
165	MRA of Specific Area (Single)	MRASA	MRI	12,500	10,000
166	MRI Abdomen & MRCP	MRIABCP	MRI	18,000	14,400
167	MRI Abdomen	MRIABD	MRI	15,000	12,000
168	MRI Abdomen and Pelvis	MRIABP	MRI	19,000	15,200
169	MRI Ankle Joint and Foot	MRIANKF	MRI	18,500	14,800
170	MRI Ankle Joint	MRIANKJT	MRI	14,000	11,200
171	MRI (Left/Right) Forearm	MRIARM	MRI	14,000	11,200
172	MRI Brain	MRIB	MRI	10,800	8,640
173	MRI Brain and MR Angiography Brain	MRIBA	MRI	14,000	11,200
174	MRI Brain and Orbit	MRIBOR	MRI	14,000	11,200
175	MRI Brachial Plexus	MRIBP	MRI	15,000	12,000
176	MRI Breast	MRIBR	MRI	16,000	12,800
177	MRI Brain Screening/Limited Study	MRIBSC	MRI	6,500	5,200
178	MRI Brain and Spectroscopy	MRIBSP	MRI	14,000	11,200
179	MRI Brain Stroke Protocol (DWI/ADC & MRA)	MRIBSTR	MRI	13,500	10,800
180	MRI Brain T2 Sequence only w/o Report	MRIBT2	MRI	2,500	2,000
181	MR Brain and MR Venogram	MRIBV	MRI	14,000	11,200
182	MRI Cardiac	MRICAR	MRI	32,000	25,600
183	MRI Cardic Iron Quantification	MRICARIRO	MRI	21,000	16,800
184	MRI Cervical-Dorso Junction Screening/Limited Stud	MRICDSC	MRI	7,500	6,000
185	MRI Chest	MRICH	MRI	15,000	12,000
186	MRI Cardic & Liver Iron Quantification	MRICLIV	MRI	26,000	20,800
187	MRI Coccyx	MRICOC	MRI	10,000	8,000
188	MR Cholangiopancreatography (MRCP)	MRICP	MRI	12,500	10,000
189	MRI for mass CP Angle 7/8th Nerve/Acoustic Neuroma	MRICPAN	MRI	13,000	10,400
190	MRI Cervical Spine	MRICS	MRI	9,500	7,600
191	MRI Cervical Spine Screening/Limited Study	MRICSC	MRI	6,500	5,200
192	MRI CSF Flow Study	MRICSF	MRI	15,500	12,400
193	MRI Cervico-Dorsal Junction	MRICT	MRI	9,500	7,600
194	MRI Dorso-Lumber Junction	MRIDLS	MRI	9,500	7,600
195	MRI Dorso-Lumber Junction Screening/Limited Study	MRIDLSC	MRI	7,500	6,000
196	MRI Ear/IAM's for Chochlea Implant	MRIEA	MRI	13,500	10,800
197	MRI Elbow Joint	MRIELBJT	MRI	13,500	10,800
198	MRI Enterography	MRIENT	MRI	13,500	10,800
199	MRI Face	MRIF	MRI	14,000	11,200
200	MRI Fistula Peri Anal	MRIFIST	MRI	14,000	11,200
201	MRI Foot	MRIFOOT	MRI	14,000	11,200
202	MRI (Left/Right) Hand	MRIHAND	MRI	14,000	11,200
203	MRI Both Hip Joints	MRIHIPJB	MRI	18,000	14,400
204	MRI Hip Rt/Lf Joint	MRIHIPJT	MRI	14,500	11,600
205	MRI Head and Neck	MRIHN	MRI	17,000	13,600
206	MRI (Left/Right) Humerus	MRIHUM	MRI	14,000	11,200
207	MRI Both Knee Joints	MRIKNJIB	MRI	20,500	16,400
208	MRI Knee Joint	MRIKNJT	MRI	13,500	10,800
209	MRI Leg/Tibia	MRILEG	MRI	13,500	10,800
210	MRI Liver Fat Quantification	MRILF	MRI	13,500	10,800
211	MRI Liver Fat & Iron Quantification	MRILFIR	MRI	18,000	14,400
212	MRI Liver Iron Quantification	MRILIV	MRI	13,500	10,800
213	MRI Lumbar Spine	MRILS	MRI	9,500	7,600
214	MRI Lumbar Spine Screening/Limited Study	MRILSC	MRI	6,500	5,200
215	MRI Lumbar Spine with Sacroiliac (S.I) Joint	MRILSIJ	MRI	15,500	12,400
216	MRI Mastoids/Petrous	MRIMP	MRI	13,500	10,800
217	MRI for Missing/Undescended Testis	MRIMT	MRI	13,500	10,800

218	MRI Myelography	MRIMY	MRI	13,000	10,400
219	MRI Neck Soft Tissue	MRIN	MRI	14,000	11,200
220	MRI Orbits	MRIORB	MRI	12,000	9,600
221	MRI Pelvis	MRIPEL	MRI	14,000	11,200
222	MRI Pituitary Fossa	MRIPF	MRI	12,000	9,600
223	MRI Placenta (Accreta/Increta)	MRIPLAC	MRI	15,000	12,000
224	MRI Pelvimetry	MRIPM	MRI	7,500	6,000
225	MRI PNS	MRIPNS	MRI	13,000	10,400
226	MRI Sacrum	MRISAC	MRI	10,000	8,000
227	MRI Testis/Scrotum	MRISCR	MRI	14,000	11,200
228	MRI (Left/Right) Shoulder Joint	MRISHJT	MRI	14,000	11,200
229	MRI Both Shoulder Joints	MRISHJTB	MRI	21,500	17,200
230	MRI Sacroiliac (S.I) Joint	MRISIJ	MRI	13,000	10,400
231	MRI Spectroscopy for Brain	MRISPB	MRI	13,000	10,400
232	MRI Sternum/Sternoclavicular Joint	MRISTERN	MRI	14,000	11,200
233	MRI Femur/Thigh	MRITHIGH	MRI	14,000	11,200
234	MRI Tempomandibular Joint (TM Joint)	MRITMJ	MRI	14,000	11,200
235	MRI Thoracic (Dorsal) Spine	MRITS	MRI	9,500	7,600
236	MRI Thoracic (Dorsal) Spine Screening/Limited Stud	MRITSC	MRI	6,500	5,200
237	MRI of Whole Body	MRIWB	MRI	28,500	22,800
238	MRI Wrist Joint	MRIWRJT	MRI	14,000	11,200
239	MRI Whole Spine	MRIWSP	MRI	23,000	18,400
240	MRI Whole Spine Limited Study/Screening	MRIWSPLT	MRI	15,000	12,000
241	MR Reporting Only	MRR	MRI	3,500	2,800
242	MR Venogram (Brain)	MRV	MRI	10,500	8,400
243	NCS & EMG for FSD	FSDEMG	NCS	11,000	8,800
244	Nerve Conduction Studies (NCS) for FSD	FSDNCS	NCS	7,700	6,160
245	Nerve Conduction Studies (NCS)	NCS	NCS	8,500	6,800
246	NCS & EMG	NCSEMG	NCS	11,500	9,200
247	Limited Study NCS or EMG	NCSOREMG	NCS	8,000	6,400
248	Repetitive Nerve Stimulation (RNS)	RNS	NCS	8,500	6,800
249	CBCT 3D Dental OPG	CBCT	OPG	6,000	4,800
250	CBCT Occlusal View	CBCTOV	OPG	2,500	2,000
251	CBCT Reporting	CBCTR	OPG	2,500	2,000
252	X Ray for Ceph Lateral View	CEPH	OPG	1,500	1,200
253	X Ray for Ceph PA View	CEPHPA	OPG	1,500	1,200
254	OPG	OPG	OPG	1,700	1,360
255	OPG with Ceph	opg/C	OPG	2,400	1,920
256	Fibroscan for Liver	FIBROLIV	Ultrasound	9,000	7,200
257	FNAC Code for Radiologist	FUSGCODE	Ultrasound	3,500	2,800
258	Home Visit for USG/Doppler Services	HVUSG	Ultrasound	11,000	8,800
259	Trucut Biopsy by Radiologist without Needle & Lab	TRUUSGC	Ultrasound	12,500	10,000
260	Ultrasound 4-D Scan	USG4D	Ultrasound	4,800	3,840
261	Ultrasound 4-D Scan for Multiple Pregnancies	USG4DM	Ultrasound	6,500	5,200
262	Ultrasound Abdomen	USGABD	Ultrasound	2,800	2,240
263	Ultrasound Abdomen & Pelvis (Two Regions)	USGABP	Ultrasound	3,200	2,560
264	Ultrasound Anomaly Scan	USGANOM	Ultrasound	3,500	2,800
265	Ultrasound Pleural Tap/Aspiration	USGASP	Ultrasound	3,000	2,400
266	Ultrasound for Both Hip	USGBHIP	Ultrasound	4,000	3,200
267	US Guided Biopsy without Needle and Lab	USGBIOP	Ultrasound	12,500	10,000
268	Ultrasound for Both Knee Joints	USGBKNEE	Ultrasound	4,000	3,200
269	USG Bio Physical Profile	USGBPP	Ultrasound	3,500	2,800
270	Ultrasound Brain	USGBR	Ultrasound	3,200	2,560
271	Ultrasound Chest	USGCH	Ultrasound	3,200	2,560
272	US Guided Diagnostic Aspiration	USGDASP	Ultrasound	7,500	6,000
273	US Guided drainage (Complex) over the Wire	USGDCWIRE	Ultrasound	13,800	11,040
274	US Guided drainage (Simple) using Direct Puncture	USGDDP	Ultrasound	12,000	9,600

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275	Ultrasound Dating Scan	USGDS	Ultrasound	2,800	2,240
276	Ultrasound Elastography in Breast	USGELASTB	Ultrasound	6,500	5,200
277	Ultrasound Shearwave Elastography in Liver	USGELASTL	Ultrasound	8,500	6,800
278	USG of Endoanal	USGEND	Ultrasound	3,200	2,560
279	Ultrasound Liver Elastography/FibroScan	USGFIB	Ultrasound	8,500	6,800
280	Ultrasound Follicular Tracking	USGFOL	Ultrasound	3,000	2,400
281	Ultrasound Follicular Tracking (3 Visits)	USGFOLLI3	Ultrasound	5,000	4,000
282	Ultrasound for Fetal Well Being	USGFWB	Ultrasound	3,000	2,400
283	Ultrasound Guided Collection Aspiration	USGGASP	Ultrasound	6,000	4,800
284	Ultrasound Scan Fetal Growth Scan	USGGROW	Ultrasound	3,000	2,400
285	Ultrasound for (Rt/Lt) Hip	USGHIP	Ultrasound	3,000	2,400
286	Ultrasound Inguinal (Hernia)/Groin Region	USGING	Ultrasound	3,200	2,560
287	Ultrasound for (Rt/Lt) Knee Joints	USGKNEE	Ultrasound	3,000	2,400
288	Ultrasound KUB	USGKUB	Ultrasound	2,800	2,240
289	Ultrasound Kub & Prostate (Two Regions)	USGKUBP	Ultrasound	3,200	2,560
290	Ultrasound Mammography (Bilateral)	USGM	Ultrasound	3,500	2,800
291	Ultrasound Anomaly Scan for Multiple Pregnancy	USGMANOM	Ultrasound	5,500	4,400
292	Marking for Needle Biopsy	USGMARK	Ultrasound	2,000	1,600
293	Ultrasound for Multiple Pregnancy	USGMPR	Ultrasound	3,500	2,800
294	Ultrasound Unilateral Mammography (Single)	USGMU	Ultrasound	2,800	2,240
295	Ultrasound for Neck	USGNK	Ultrasound	3,200	2,560
296	Ultrasound Obstetrical	USGOBS	Ultrasound	3,000	2,400
297	Ultrasound Pelvis	USGPEL	Ultrasound	2,800	2,240
298	Ultrasound Pelvis & Kub (Two Regions)	USGPKUB	Ultrasound	3,200	2,560
299	Ultrasound Post Micturition Residual Volume	USGPMRV	Ultrasound	1,500	1,200
300	Portable Ultrasound Service Charges	USGPORT	Ultrasound	1,500	1,200
301	Ultrasound Early Pregnancy/Nuchal translucency(NT)	USGPR	Ultrasound	2,800	2,240
302	US Guided Renal Biopsy	USGRB	Ultrasound	5,000	4,000
303	Ultrasound Scrotum/Testicle	USGSC	Ultrasound	4,200	3,360
304	Ultrasound (Rgt/Lft Shoulder Joint	USGSHJT	Ultrasound	3,800	3,040
305	Ultrasound Soft Tissues/Single Organ	USGST	Ultrasound	3,800	3,040
306	US Guided Therapeutic Aspiration	USGTASP	Ultrasound	11,500	9,200
307	Ultrasound Thigh	USGTH	Ultrasound	3,500	2,800
308	Ultrasound Thyroid	USGTHY	Ultrasound	3,200	2,560
309	Transrectal Ultrasound for Prostate	USGTRUS	Ultrasound	5,000	4,000
310	Transvaginal USG	USGTVS	Ultrasound	3,200	2,560
311	Home Visit for X Ray Services	HVXR	XRAY	7,000	5,600
312	Xrays for Bone Age	PCB	XRAY	2,160	1,728
313	X-Ray Abdomen	XRABD	XRAY	1,100	880
314	X-Ray Adenoid (Later View)	XRAD	XRAY	1,000	800
315	X-Ray Ankle Joint Ap/Lat (Two Views)	XRANKJT	XRAY	1,600	1,280
316	X-Ray Ankle Joint (Three Views)	XRANKJTLAT	XRAY	1,800	1,440
317	X-Ray Both Ankle Joint Ap/Lat	XRANKJ	XRAY	2,300	1,840
318	X-Ray Both Forearm AP View	XRBFAP	XRAY	1,600	1,280
319	X-Ray Both Feet Ap/Lat	XRBFEEET	XRAY	2,300	1,840
320	X-Ray Both Feet AP View	XRBFEEETAP	XRAY	1,800	1,440
321	X-Ray Both Femur AP View	XRBFEMAP	XRAY	1,600	1,280
322	X-Ray Both Hand AP View	XRBFHANAP	XRAY	1,600	1,280
323	X-Ray Both Heel Ap/Lat	XRBFHEEL	XRAY	2,300	1,840
324	X-Ray Both Humerus AP View	XRBFHUMAP	XRAY	1,600	1,280
325	X-Ray Both Knee AP View	XRBFKNEEAP	XRAY	1,800	1,440
326	X-Ray Both Knee Ap/Lat	XRBFKNEEJT	XRAY	2,500	2,000
327	X-Ray Both Knee Sky Line	XRBFKNEESK	XRAY	1,800	1,440
328	X-Ray Both Knee (Three views)	XRBFKNJNT	XRAY	3,000	2,400
329	X-Ray B/L Shoulder Joint Ap & Y-Scapula View	XRBSHJ	XRAY	2,000	1,600
330	X-Ray Both Tibia/Fibula AP View	XRBTIBAP	XRAY	1,800	1,440
331	X-Ray Both Wrist Ap/Lat	XRWBWR	XRAY	2,300	1,840



332	X-Ray Chest Apical View	XRCHA	XRAY	1,000	800
333	X-Ray Chest Ap View only	XRCHAPV	XRAY	1,000	800
334	X-Ray Chest PA View	XRCHPAV	XRAY	1,000	800
335	X-Ray Chest (Two Views)	XRCHTV	XRAY	1,800	1,440
336	X-Ray Clavicle (Ap with 15-30 Degree Angulation)	XRCLAV	XRAY	1,600	1,280
337	X-Ray Coccyx Spine Ap/Lat	XRCS	XRAY	1,600	1,280
338	X-Ray Cervical Spine Ap/Lat (Two Views)	XRCS	XRAY	1,800	1,440
339	X-Ray Cervical Lateral View	XRCSS	XRAY	1,000	800
340	X-Ray Dorsal Spine Ap/Lat (Two Views)	XRDS	XRAY	1,600	1,280
341	Xray for Elbow Ap View	XRELB	XRAY	1,000	800
342	X-Ray Elbow Joint Ap/Lat (Two Views)	XRELBJT	XRAY	1,600	1,280
343	X-Ray Face PA View	XRF	XRAY	1,000	800
344	X-Ray Foot AP View only	XRFAP	XRAY	1,000	800
345	X-Ray Fore Arm Ap/Lat (Two Views)	XRFARM	XRAY	1,600	1,280
346	X-Ray Femur Ap/Lat (Two Views)	XRFEM	XRAY	1,600	1,280
347	X-Ray Foot Rt or Lt Ap/Lat (Two views)	XRFT	XRAY	1,600	1,280
348	X-Ray Both Foot Ap/Lat (Two Views)	XRFTB	XRAY	2,300	1,840
349	X-Ray Foot Oblique View only	XRFTOB	XRAY	1,000	800
350	X-Ray General (Single View)	XRG1	XRAY	1,000	800
351	X-Ray General (Two views)	XRG2	XRAY	1,600	1,280
352	X-Ray General (Three Views)	XRG3	XRAY	1,800	1,440
353	X-Ray General (Four Views)	XRG4	XRAY	2,300	1,840
354	X-Ray Hand Ap/Lat (Two Views)	XRH	XRAY	1,600	1,280
355	X-Ray Hand AP View only	XRHAP	XRAY	1,000	800
356	X Ray Heel/Calcaneus Rt or Lt Ap/Lat (Two views)	XRHEEL	XRAY	1,600	1,280
357	X-Ray Hip Joint Ap/Lat (Two Views)	XRHIPJT	XRAY	1,600	1,280
358	X-Ray Hand (Three Views)	XRHTV	XRAY	1,800	1,440
359	X-Ray Humerus Ap/Lat (Two Views)	XRHUM	XRAY	1,600	1,280
360	X-Ray Knee Ap/Lat (Two Views)	XRKNJT	XRAY	1,600	1,280
361	X-Ray Kidney Ureter Bladder	XRKUB	XRAY	1,200	960
362	X-Ray Leg (Rt/Lt) Ap/Lat (Two Views)	XRLEG	XRAY	1,600	1,280
363	X-Ray Lumbar Spine Ap/Lat (Two Views)	XRLS	XRAY	1,800	1,440
364	X-Ray Lumbar Spine AP	XRLSAP	XRAY	1,000	800
365	X-Ray Lumbar Spine Flexion & Extension View	XRLSFL	XRAY	1,600	1,280
366	X-Ray Lumbar Spine Lateral	XRLSL	XRAY	900	720
367	X-Ray Mammography (Bilateral)	XRM	XRAY	6,000	4,800
368	X-Ray Mandible PA View	XRMAND	XRAY	1,000	800
369	X-Ray Mandible Lateral View	XRMANDLAT	XRAY	1,000	800
370	X-Ray Mastoid Lat (Four Views)	XRMAST	XRAY	2,000	1,600
371	X-Ray Mammography (Unilateral)	XRMUN	XRAY	4,500	3,600
372	X-Ray Neck Ap/Lat (Two Views)	XRN	XRAY	1,600	1,280
373	X-Ray Nasal Bone (Lateral views of both sides)	XRNB	XRAY	1,600	1,280
374	X-Ray Neck Single View	XRNSV	XRAY	1,000	800
375	X-Ray Pelvis	XRPEL	XRAY	1,000	800
376	X-Ray Pelvimetry	XRPM	XRAY	1,500	1,200
377	X-Ray PNS (Single View)	XRPNS	XRAY	1,000	800
378	Portable X-Ray Charges	XRPORTC	XRAY	600	480
379	X Ray Reporting only	XRR	XRAY	500	400
380	X-Ray Shoulder Joint AP/LT (Two Views)	XRSAL	XRAY	1,800	1,440
381	X-Ray Skull AP	XRSAP	XRAY	1,000	800
382	X-Ray Scanogram (Ap & Lateral)	XRSCAN	XRAY	2,000	1,600
383	X-Ray Shoulder Joint AP	XRSHJT	XRAY	1,000	800
384	X-Ray Shoulder Joint Lateral	XRSHTL	XRAY	1,000	800
385	X-Ray S.I Joints	XRSIJ	XRAY	1,000	800
386	X Ray Complete Skeletal Servey	XRSKS	XRAY	6,500	5,200
387	X-Ray Skull Ap/Lat (Two Views)	XRSKUL	XRAY	1,600	1,280

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388	X-Ray Skull Lateral View	XRSKULAT	XRAY	1,000	800
389	X-Ray Knee Sky Line Single View	XRSKY	XRAY	1,000	800
390	X-Ray Skull Lateral (Single View)	XRSL	XRAY	1,000	800
391	X-Ray Submentovertical View (SMV)/View of Skull	XRSMV	XRAY	1,000	800
392	X-Ray Tiba Fibula Ap/Lat (Two Views)	XRTB	XRAY	1,800	1,440
393	X-Ray Thorasic Spine Ap/Lat (Two Views)	XRTHO	XRAY	1,800	1,440
394	X-Ray Thorasic Spine Lateral View	XRTHOL	XRAY	1,000	800
395	Thoraco-Lumber Ap/Lat (Two Views)	XRTLS	XRAY	1,800	1,440
396	X-Ray Temporomandibular joint (TMJ) Four Views	XRTMJ	XRAY	2,300	1,840
397	X-Ray Thorasic Spine Ap/Lat (Two Views)	XRTS	XRAY	1,800	1,440
398	X-Ray Wrist Ap/Lat (Two Views)	XRW	XRAY	1,600	1,280
399	X-Ray Wrist for Bone Age	XRWR	XRAY	1,600	1,280

**Note:**

- 1 For Contrast study an amount of Contrast Medicine as per Actual Market Price.
- 2 No Charges of Contrast , if patient buys it from market on his/her own risk.
- 3 Regular Price will be charged for Anesthetist, if Anesthesia is required. This includes the fee of Anesthetist and Anesthesia/Sedation.
- 4 Above Highlighted Items have no discount
- 5 Regular Price will be Charged for Films of CT Scan, MRI, X-Ray & Floroscopy.

## Islamabad Diagnostic Centre (Pvt) Ltd

13-A, Kohistan Road,  
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Tel: 051-2251212, 2263939, 2263737  
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### Lab Rate List July 2024

S. #	Test / Profile / Package	Code	Section	Regular Rates	Discounted Rates @35%
1	17-Hydroxy Progesterone	17OHP	Immunology	5,800	3770
2	24 Hrs. Urine Cortisol	24COR	Immunology	3,100	2015
3	24 Hrs. Urine Micro Albumin	24MIC	24 Hours Urine Test	1,650	1073
4	24 Hrs Urine Calcium	24UCA	24 Hours Urine Test	1,100	715
5	24 Hrs.Urine/Sr Crea Clearance	24UCC	24 Hours Urine Test	1,650	1073
6	24 Hrs. Urine for Copper	24UCO	Manual Elisa	4,350	2828
7	24 Hrs. Urine Creatinine	24UCR	24 Hours Urine Test	1,350	878
8	24 Hrs Urine Electrolyte	24UE	24 Hours Urine Test	1,550	1008
9	24 Hrs. Urine Magnesium	24UMG	24 Hours Urine Test	1,350	878
10	24 Hrs. Urine Protein	24UP	24 Hours Urine Test	1,350	878
11	24 Hrs Urine Phosphorus	24UPH	24 Hours Urine Test	1,300	845
12	24 Hrs. Urine Uric Acid	24UUA	24 Hours Urine Test	1,250	813
13	24 Hrs Urine for Urea	24UUR	24 Hours Urine Test	1,250	813
14	2ND Opinion	2ND	Histo	5,000	3250
15	Arterial Blood Gases (ABGs)	ABG	Chemistry	2,100	1365
16	Anti-Centromere Antibody	AC	Immunology	3,650	2373
17	Anti Cardiolipin IgG	ACAG	Immunology	5,100	3315
18	Anti Cardiolipin IgM	ACAM	Immunology	5,100	3315
19	ACE	ACE	Chemistry	5,900	3835
20	ACTH	ACTH	Special Chemistry	5,100	3315
21	Adenosine Deaminase (ADA)	ADA	Chemistry	4,750	3088
22	AFB Stain	AFB	Miscellaneous	950	618
23	AFB Culture & Susceptibility Test by MGIT	AFBC	Miscellaneous	6,750	4388
24	Alpha Fetoprotein Serum	AFP	Special Chemistry	3,100	2015
25	A/G Ratio	AGR	Chemistry	1,250	813
26	Albumin	ALB	Chemistry	800	520
27	Absolute Lymphocytes Count	ALC	Hematology	800	520
28	Alcohol (Ethanol)	AICO	Chemistry	3,650	2373
29	Aldolase	ALDO	Chemistry	2,600	1690
30	Aldosterone	ALDS	Immunology	5,700	3705
31	Alk. Phosphatase	ALP	Chemistry	800	520
32	Anti Mitochondrial Abs	AMA	Immunology	5,400	3510
33	Absolute Monocyte Count	AMC	Hematology	800	520
34	Anti Mullerian Hormone	AMH	Special Chemistry	6,750	4388
35	Urine Amphetamines	AMPH	Drugs	2,500	1625
36	Amylase	AMY	Chemistry	1,600	1040
37	ANA by Immunoblot	ANAB	Immunology	6,750	4388

38	ANA Group Test	ANAGT	Immunology	7,800	5070
39	Absolute Neutrophil Count	ANC	Hematology	800	520
40	ANCA & GBM Ab.	ANCA	Immunology	9,450	6143
41	Androstenedione	ANDRO	Immunology	5,400	3510
42	ANA Screening by IFA	ANF	Immunology	4,700	3055
43	Anion Gap	ANION	Chemistry	2,200	1430
44	Anti HBe	ANTBE	Special Chemistry	3,200	2080
45	Anti HBs (AUSAB)	ANTIB	Special Chemistry	2,700	1755
46	Anti Phospholipid IgG	APLG	Immunology	4,450	2893
47	Anti Phospholipid IgM	APLM	Immunology	4,450	2893
48	aPTT	APTT	Clotting	1,450	943
49	Aldosterone / Renin Ratio	ARR	Immunology	10,900	7085
50	Sperm abs (ASA)	ASAB	Manual Elisa	4,100	2665
51	Ascitic Fluid R/E	ASF	Body Fluids	2,300	1495
52	Ascitic Fluid Albumin	ASFALB	Chemistry	800	520
53	Ascitic Fluid C/S	ASFC	Miscellaneous	3,100	2015
54	Anti Smooth Muscle Ab	ASMA	Immunology	8,300	5395
55	ASO Titre	ASOT	Chemistry	1,550	1008
56	Aspergillus Galactomannan	ASPG	Immunology	5,600	3640
57	Anti Thyroglobulin Abs.	ATGO	Special Chemistry	2,600	1690
58	Anti Thrombin III	ATH3	Clotting	7,500	4875
59	Anti-TPO(Anti Thyroid Microsomal)	ATPO	Special Chemistry	2,400	1560
60	Vitamin B12	B12	Special Chemistry	2,800	1820
61	Beta 2 Microglobulin	B2MIC	Immunology	4,450	2893
62	Urine Barbiturates	BARBI	Drugs	2,600	1690
63	Absolute Basophils Count	BASO	Hematology	800	520
64	Hep B & HCV	BC	Special Chemistry	4,850	3153
65	RT-PCR for BCR ABL (Quantitative)	BCRABL	PCR	29,000	18850
66	Benzodiazepines	BENZO	Drugs	2,600	1690
67	Beta 2 Glycoprotein 1 IgG	BETAG	Immunology	3,450	2243
68	Beta 2 Glycoprotein1 IgM	BETAM	Immunology	3,450	2243
69	Microarray Meningitis/Encephalitis panel	BFME	PCR	40,000	26000
70	Microarray Pneumonia Panel (Biofire)	BFN	PCR	40,000	26000
71	Blood Group	BG	Clotting	1,000	650
72	bHCG	BHCG	Special Chemistry	2,450	1593
73	Bicarbonate	BIC	Chemistry	850	553
74	Urine Bile Salts	BIL	Urine Examination	600	390
75	Bile acids in serum	BILS	Chemistry	4,350	2828
76	Biopsy (L)	BIPL	Histo	7,900	5135
77	Biopsy (M)	BIPM	Histo	5,700	3705
78	Biopsy (S)	BIPS	Histo	5,200	3380
79	Biopsy (Extra Large)	BIPXL	Histo	8,650	5623
80	Bence Jones Protein	BJP	Urine Examination	800	520
81	Blood for Culture	BLC	Miscellaneous	3,650	2373
82	Bone Marrow Trepine (Biopsy)	BMB	Histo	11,400	7410

83	Bone Marrow Culture	BMCS	Miscellaneous	4,700	3055
84	BNP	BNP	Special Chemistry	5,200	3380
85	Blood Pressure (BP)	BP	Screening	100	65
86	HBV DNA PCR (Qualitative)	BPCR	PCR	10,500	6825
87	HBV DNA (Quantitative)	BPCRQ	PCR	15,000	9750
88	Brucella Antibodies by ELISA	BRU	Manual Elisa	2,900	1885
89	Bleeding Time	BT	Clotting	800	520
90	BUN	BUN	Chemistry	900	585
91	Complement C3	C3	Chemistry	2,300	1495
92	Complement C4	C4	Chemistry	2,600	1690
93	Calcium (Ca)	CA	Chemistry	950	618
94	CA 125	CA125	Special Chemistry	4,250	2763
95	CA 15-3	CA153	Special Chemistry	4,500	2925
96	CA 19-9	CA199	Special Chemistry	5,100	3315
97	CalDetect® (Calprotectin)	CAL	Immunology	5,700	3705
98	Calcitonin	Calci	Immunology	10,200	6630
99	Urinary Cannabinoids	CANA	Drugs	3,500	2275
100	Carbamazepine (Tegretol)	CARB	Special Chemistry	2,400	1560
101	Complete Blood Count	CBCP	Hematology	850	553
102	Anti CCP Abs	CCP	Special Chemistry	4,050	2633
103	Clostridium Difficile Toxins (stool)	CDTS	Immunology	5,700	3705
104	Ceruloplasmin	CE	Chemistry	3,950	2568
105	CEA	CEA	Special Chemistry	3,950	2568
106	Celiac IgA	CELA	Immunology	5,700	3705
107	Fluid for Cell Count	CELCO	Hematology	750	488
108	Celiac IgG	CELG	Immunology	5,700	3705
109	Celiac Profile	CELP	Immunology	10,200	6630
110	Cytogenetics (Blood) Karyotyping	CGT	Cytogenetics	13,000	8450
111	Cholesterol	CH	Chemistry	900	585
112	Chemistry-12	CHEM12	Chemistry	6,750	4388
113	Chemistry-7 (Fasting)	CHEM7F	Chemistry	4,250	2763
114	Chemistry-7 (Random)	CHEM7R	Chemistry	4,250	2763
115	Total Cholesterol to HDL ratio	CHHDLR	Chemistry	1,550	1008
116	Chlamydia trachomatis by PCR (Urine)	CHY	PCR	13,000	8450
117	Chloride	CL	Chemistry	1,200	780
118	CMV (DNA) PCR (Qualitative)	CMV	PCR	16,600	10790
119	CMV IgG	CMVG	Special Chemistry	2,400	1560
120	CMV IgM	CMVM	Special Chemistry	2,800	1820
121	Urine Cocaine	COCAIN	Drugs	2,700	1755
122	Coombs (Dir)	COMD	Screening	1,250	813
123	Coombs (Indir)	COMID	Screening	1,350	878
124	Copper Serum	COP	Immunology	2,800	1820
125	Cortisol (AM) Serum	CORAM	Special Chemistry	2,700	1755
126	Hep B Core IgM	COREM	Special Chemistry	3,200	2080
127	Hep B Core Total	CORET	Special Chemistry	3,300	2145

128	Serum Cortisol Midnight	CORMID	Special Chemistry	2,400	1560
129	Cortisol (PM) Serum	CORPM	Special Chemistry	2,700	1755
130	Complete Blood Picture	CP	Hematology	1,100	715
131	HCV (RNA) PCR (Qualitative)	CPCR	PCR	8,800	5720
132	HCV (RNA) PCR (Quantitative)	CPCRQ	PCR	9,800	6370
133	C- Peptide Level	CPeP	Special Chemistry	5,000	3250
134	Creatine Kinase (CK)	CPK	Chemistry	1,100	715
135	Creatinine	CR	Chemistry	950	618
136	Cardiac Enzyme (CPK, LDH, CKMB)	CRE	Chemistry	3,650	2373
137	C.R.P.	CRP	Chemistry	2,000	1300
138	Cryptosporidium	CRYP	Miscellaneous	1,050	683
139	Culture and Sensitivity	CS	Miscellaneous	3,000	1950
140	C.S.F Routine Examination	CSF	Body Fluids	2,600	1690
141	CSF for Culture	CSFC	Miscellaneous	3,000	1950
142	CSF Glucose	CSFG	Chemistry	650	423
143	Naegleria (CSF)	CSFN	Miscellaneous	1,000	650
144	Protein (CSF)	CSFP	Chemistry	800	520
145	Clotting Time	CT	Clotting	600	390
146	Cyclosporine	CYCLO	Special Chemistry	7,800	5070
147	Cytology	CYT	Histo	3,000	1950
148	Double Std. DNA IgG	DANA	Immunology	3,650	2373
149	Dir Bilirubin	DB	Chemistry	950	618
150	D Dimer	DD	Chemistry	2,700	1755
151	Overnight Dexamethasone Suppresion Test	DEXMST	Special Chemistry	6,750	4388
152	Deamidated Gliadinpeptid-IgA	DGPA	Immunology	3,750	2438
153	Deamidated Gliadinpeptid-IgG	DGPG	Immunology	3,750	2438
154	DHEA-SO4	DHEA	Special Chemistry	3,200	2080
155	Urine for Dismorphic RBCs	DISMOR	Urine Examination	1,350	878
156	Drug of Abuse Profile	DOAP	Drugs	6,750	4388
157	Celiac Disease HLA DQ2/DQ8 Genotype	DQ2	PCR	19,600	12740
158	Epstein-Barr Virus Antibodies IgM	EBV	Immunology	4,150	2698
159	Echinococcus Ab.	ECH	Manual Elisa	4,550	2958
160	Pancreatic Elastase 1 in faeces	ELASTASE	Manual Elisa	7,050	4583
161	Serum Electrolytes	ELECT	Chemistry	1,650	1073
162	ENA Profile	ENAP	Immunology	9,400	6110
163	Endomysial IgA	ENDA	Immunology	4,050	2633
164	Entamoeba histolytica Amebiasis IgG	ENT	Manual Elisa	4,700	3055
165	Absolute Eosinophil Count	EOS	Hematology	800	520
166	Ear Swab for Culture	ESC	Miscellaneous	3,000	1950
167	ESR	ESR	Hematology	700	455
168	Estradiol	ESTD	Special Chemistry	2,600	1690
169	Eye Swab for Culture	EYSC	Miscellaneous	3,000	1950
170	Folic Acid	FA	Special Chemistry	2,450	1593
171	Fluid A/G Ratio	FAGR	Chemistry	1,350	878
172	Free Androgen Index	FAI	Special Chemistry	5,200	3380

173	Fluid Albumin	FALB	Chemistry	850	553
174	Fluid Amylase	FAMY	Chemistry	1,350	878
175	Food Allergens Profile	FAP	Immunology	10,200	6630
176	Fungal Culture	FC	Miscellaneous	4,350	2828
177	Fluid Creatinine	FCR	Chemistry	950	618
178	Fluid for Crystals	FCRY	Hematology	950	618
179	Fibrin Degradation Products	FDPs	Clotting	2,700	1755
180	Ferritin	FER	Special Chemistry	2,450	1593
181	Fibrinogen	FIB	Clotting	2,600	1690
182	Fluid for C/S	FLC	Miscellaneous	3,000	1950
183	Fluid LDH	FLDH	Chemistry	1,000	650
184	Fluid RE	FLDRE	Body Fluids	2,400	1560
185	Full Liver Function Tests Profile (11 tests)	FLFT	Chemistry	3,000	1950
186	Fluid Lipase	FLIP	Chemistry	1,900	1235
187	FNA Cytology	FNA	Histo	4,700	3055
188	FNAC by Radiologist	FNARAD	Histo	4,000	2600
189	Fluid pH	FPH	Chemistry	500	325
190	Fluid Protein	FPR	Chemistry	950	618
191	Free PSA	FPSA	Immunology	6,100	3965
192	Fluid RBC Count	FRBC	Hematology	700	455
193	Full Renal Function Tests	FRFT	Chemistry	2,900	1885
194	Fluid Sugar	FS	Chemistry	550	358
195	FSH	FSH	Special Chemistry	2,400	1560
196	Flu Screening Panel	FSP	Serology	2,600	1690
197	Free T3	FT3	Special Chemistry	2,800	1820
198	Free T4	FT4	Special Chemistry	2,800	1820
199	ASF Triglycerides	FTGL	Chemistry	1,000	650
200	Testosterone Free	FTS	Immunology	4,350	2828
201	Fluid Urea	FUREA	Chemistry	1,000	650
202	Factor V Leiden Mutation	Fv	PCR	11,900	7735
203	Factor II Prothrombin Mutation	FX2	PCR	11,900	7735
204	Glucose Random 1 Hr	G1	Chemistry	650	423
205	Glucose 2Hrs PP	G2	Chemistry	650	423
206	G6PD	G6PD	Hematology	3,350	2178
207	Anti GAD Ab	GAD	Immunology	3,650	2373
208	Oral GCT with 50g Glucose	GCT	Chemistry	1,900	1235
209	MTB By Gene Xpert	GENE	PCR	8,500	5525
210	Glucose ( Fasting )	GF	Chemistry	650	423
211	Gamma GT	GGT	Chemistry	900	585
212	Growth Hormone Suppression	GHSUP	Special Chemistry	15,600	10140
213	Globulin	GLB	Chemistry	1,550	1008
214	N. gonorrhoea by Culture	GONN	Miscellaneous	3,000	1950
215	SGOT (AST)	GOT	Chemistry	900	585
216	Glucose (Post Dinner)	GPOD	Chemistry	650	423
217	Glucose (Post Lunch)	GPOL	Chemistry	650	423

218	Glucose (Pre Dinner)	GPRD	Chemistry	650	423
219	Glucose (Pre Lunch)	GPRL	Chemistry	650	423
220	SGPT (ALT)	GPT	Chemistry	900	585
221	Glucose (Random)	GR	Chemistry	650	423
222	Growth Hormone Basal	GRH	Special Chemistry	2,700	1755
223	Growth Hormone Stimulation	GRHS	Special Chemistry	3,300	2145
224	Gram Stain	GRM	Miscellaneous	950	618
225	Glucose by Strip	GS	Chemistry	550	358
226	Oral GTT with 100 gm Glucose	GTT100	Screening	2,600	1690
227	Oral GTT with 75g Glucose	GTT75	Screening	2,200	1430
228	Hep A Virus (IgM)	HAV	Special Chemistry	3,100	2015
229	Hep A Virus (IgG)	HAVG	Special Chemistry	3,050	1983
230	Hemoglobin	HB	Hematology	650	423
231	Glycosylated Hb(HBA1C)	HBA1C	Chemistry	2,400	1560
232	Hep Be Antigen	HBE	Special Chemistry	3,200	2080
233	Hb. Electrophoresis	HBEL	Electrophoresis	3,650	2373
234	Hep. B Profile	HBP	Special Chemistry	14,000	9100
235	Hep Bs Ag (ELISA)	HBS	Special Chemistry	2,150	1398
236	HBs Ag (Screening)	HBVS	Special Chemistry	1,050	683
237	Haematocrit	HCT	Hematology	750	488
238	HCV Ab (ELISA)	HCV	Special Chemistry	2,850	1853
239	Anti HCV (Screening)	HCVS	Special Chemistry	1,050	683
240	HDL Cholesterol	HDL	Chemistry	950	618
241	Hep Delta Ab (IgM)	HDV	Manual Elisa	4,650	3023
242	Her 2 Neu	HER2	Histo	7,200	4680
243	HEV Antibody (IgG)	HEVG	Immunology	3,950	2568
244	HEV Antibody (IgM)	HEVM	Immunology	4,050	2633
245	Anti Histone Ab	HIS	Immunology	4,050	2633
246	HIV I-II Ag/Abs	HIV	Special Chemistry	3,500	2275
247	HIV I (RNA) PCR (QNT)	HIVQ	PCR	11,900	7735
248	Anti HIV (Screening)	HIVS	Special Chemistry	1,100	715
249	HLA-B27	HLAB27	PCR	15,600	10140
250	Insuline Resistance Test (HOMA IR)	HOMA	Chemistry	4,800	3120
251	Homocysteine	HOMO	Special Chemistry	2,900	1885
252	H. Pylori Antibodies (ELISA)	HP	Immunology	5,200	3380
253	H. pylori IgA	HPA	Immunology	3,650	2373
254	H. Pylori Ab IgG	HPG	Immunology	3,300	2145
255	H. Pylori Ag Stool	HPS	Immunology	6,900	4485
256	High Sensitive CRP	HSC	Chemistry	2,400	1560
257	HSV 1+2 IgM	HSV	Special Chemistry	2,600	1690
258	HSV 1+2 IgG	HSVG	Special Chemistry	2,600	1690
259	HSV I/II DNA by PCR	HSVPCR	PCR	8,200	5330
260	HVS for Culture	HVSC	Miscellaneous	3,000	1950
261	Inhalant Allergens Profile	IAP	Immunology	10,200	6630
262	Ionized Calcium	ICA	Chemistry	1,250	813



263	Islet cell antibodies	ICAB	Immunology	6,750	4388
264	MP by ICT method	ICTMP	Serology	1,600	1040
265	TB Serology	ICTTB	Serology	1,750	1138
266	ID Billirubin	IDB	Chemistry	1,900	1235
267	Intrinsic Factor Ab.	IFA	Immunology	5,200	3380
268	Immunoglobulin A (IgA)	IGA	Chemistry	1,550	1008
269	Immunoglobulin E (IgE)	IGE	Chemistry	2,600	1690
270	Insuline Like Growth Factor 1	IGF	Immunology	8,600	5590
271	Immunoglobulin G (IgG)	IGG	Chemistry	1,450	943
272	Immunoglobulin M (IgM)	IGM	Chemistry	1,550	1008
273	India Ink for CSF	II	Hematology	700	455
274	Interleukin 6	IL6	Special Chemistry	3,300	2145
275	Immuno fixation/ Immunotyping	Imfix	Hematology	8,900	5785
276	Immunity Profile (IgA,IgE,IgG,IgM)	IMMU	Special Chemistry	6,450	4193
277	Insuline Resistance Test (75 gram glucose)	INRES	Chemistry	13,500	8775
278	Insulin (Fasting)	INS	Chemistry	5,000	3250
279	Insulin (Random)	INSR	Chemistry	5,000	3250
280	Iron	IR	Chemistry	1,250	813
281	Isospora (Stool)	ISOSPORA	Miscellaneous	700	455
282	IUCD for C/S	IUCD	Miscellaneous	3,000	1950
283	KOH preparation for fungus	KOH	Miscellaneous	1,550	1008
284	Lactic Acid	LAC	Chemistry	3,450	2243
285	LD Bodies Smear	LDB	Hematology	2,600	1690
286	LDH	LDH	Chemistry	1,000	650
287	LDL Cholesterol	LDL	Chemistry	1,050	683
288	LE Cells	LE	Hematology	1,050	683
289	LFT (Liver Function Tests)	LFT	Chemistry	2,200	1430
290	LFTs (6 parameters)	LFTD	Chemistry	1,400	910
291	LH	LH	Special Chemistry	2,300	1495
292	LH to FSH Ratio	LHFSH	Special Chemistry	3,900	2535
293	Lithium Serum	LI	Chemistry	2,300	1495
294	Lipase Serum	LIP	Chemistry	1,750	1138
295	Autoimmune Liver Profile	Liver	Immunology	8,200	5330
296	Liver Kidney Microsomal Ab	LKM	Immunology	3,650	2373
297	Lipid Profile (Ch,HDL,LDL,VLDL,Tg)	LP	Chemistry	2,700	1755
298	Lipoprotein (a)	LPOA	Chemistry	2,300	1495
299	LUPUS Anticoagulant	LUP	Clotting	7,200	4680
300	Mantoux Test	MAN	Clotting	1,050	683
301	Muscle Enzyme (CPK,GOT,LDH,Aldolase)	ME	Chemistry	4,650	3023
302	Measles Ab (IgM)	MEAM	Immunology	3,650	2373
303	Measles Ab (IgG)	MEAS	Immunology	3,650	2373
304	Urine Methamphetamine	AMPH	Drugs	2,500	1625
305	Microfilaria Smear	MFS	Hematology	1,050	683
306	Magnesium	MG	Chemistry	1,250	813
307	Urine for Microalbumin (Spot)	MIC	Chemistry	1,650	1073

308	Micro ID	MID	Miscellaneous	2,000	1300
309	Measles, Mumps, Rubella (MMR) IgG	MMR	Special Chemistry	9,900	6435
310	Monospot	MONO	Immunology	2,200	1430
311	Malarial Parasite (Thick & Thin film)	MP	Hematology	1,050	683
312	Mumps Antibodies IgG	MUMG	Immunology	3,350	2178
313	Mumps Antibodies IgM)	MUMM	Immunology	3,450	2243
314	Sodium	NA	Chemistry	1,050	683
315	Neisseria gonorrhoeae-DNA (PCR) (Urine)	NGPCR	PCR	12,400	8060
316	Nasal Swab for Culture:	NSC	Miscellaneous	3,000	1950
317	Serum Bilirubin Profile (T,D & ID)	NTBI	Chemistry	1,550	1008
318	Newborn Thyroid Screening	NTS	Special Chemistry	1,550	1008
319	Stool Occult Blood	OB	Stool Examination	750	488
320	Serum Osmolality	OSM	Chemistry	2,300	1495
321	24 Hrs Urine Oxalate	OXAL	Manual Elisa	4,350	2828
322	PAP Smear	PAP	Histo	4,150	2698
323	Pro-BNP (N-terminal)	PBNP	Special Chemistry	5,500	3575
324	Parietal Cell Ab.	PCAB	Immunology	3,550	2308
325	Pus for Culture	PCS	Miscellaneous	3,000	1950
326	Procalcitonin	PCT	Special Chemistry	5,400	3510
327	Protein Electrophoresis	PEP	Electrophoresis	3,100	2015
328	Peritoneal Fluid R/E	PERF	Body Fluids	2,300	1495
329	Phosphorous	PHOS	Chemistry	1,050	683
330	Stool for pH	PHS	Stool Examination	650	423
331	PIVKA II	PIVKA	Chemistry	3,100	2015
332	Pleural Fluid Routine Exam.	PLF	Body Fluids	2,600	1690
333	Pleural Fluid C/S	PLFC	Miscellaneous	3,000	1950
334	Platelets Count	PLT	Clotting	750	488
335	Potassium	POT	Chemistry	1,050	683
336	Pregnancy Test	PRG	Urine Examination	1,000	650
337	Protein C	PROC	Clotting	6,750	4388
338	Progesterone	PROG	Special Chemistry	2,600	1690
339	Prolactin	PROL	Special Chemistry	2,900	1885
340	Protein S	PROS	Manual Elisa	6,750	4388
341	PSA Total	PSA	Special Chemistry	3,450	2243
342	Prothrombin Time (PT/INR)	PT	Clotting	1,250	813
343	PT/APTT/INR	PTAPTT	Clotting	2,000	1300
344	Intact Parathyroid Hormone	PTH	Special Chemistry	3,550	2308
345	H. Pylori Antibodies (ICT)	PYL	Serology	1,600	1040
346	Rheumatoid Factor (Quantitative )	RAF	Chemistry	1,350	878
347	Red Blood Cell	RBC	Hematology	750	488
348	RBC Folate	RCF	Special Chemistry	3,400	2210
349	Plasma Renin	Renin	Immunology	6,750	4388
350	Reticulocytes Count	RETIC	Hematology	900	585
351	RFTs (Renal Function Tests)	RFT	Chemistry	2,200	1430
352	Rh Antibody	Rh	Clotting	1,350	878

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353	Stool for Reducing Substance	RS	Stool Examination	700	455
354	Rubella IgG (Antibody)	RUBG	Special Chemistry	2,500	1625
355	Rubella IgM (Antibody)	RUBM	Special Chemistry	2,500	1625
356	Serum Ascites Albumin Gradient	SAAG	Chemistry	1,550	1008
357	Sputum for AFB Stain	SAFB	Miscellaneous	1,000	650
358	Urine for Schistosomiasis	SCHU	Urine Examination	800	520
359	Sputum for Culture	SCS	Miscellaneous	3,000	1950
360	Semen Analysis	SEM	Seminal Fluid	3,350	2178
361	Semen for Culture	SEMC	Miscellaneous	3,000	1950
362	Sputum for Gram Stain	SFG	Miscellaneous	950	618
363	Sex Hormone Binding Globulin	SHBG	Special Chemistry	2,900	1885
364	Hemosiderin	SHEM	Hematology	1,350	878
365	Synovial Fluid for RE	SNF	Body Fluids	2,300	1495
366	Synovial Fluid for Culture:	SNFC	Miscellaneous	3,000	1950
367	Stool for Culture	STC	Miscellaneous	3,000	1950
368	Renal Stone Analysis	STONE-R	Manual Elisa	5,200	3380
369	Syphilis TP	STP	Special Chemistry	2,350	1528
370	Stool RE	STR	Stool Examination	800	520
371	Swab for Culture	SWABC	Miscellaneous	3,000	1950
372	T3 Total	T3	Special Chemistry	2,000	1300
373	T4 Total	T4	Special Chemistry	2,100	1365
374	Thyroid Antibodies	TABS	Special Chemistry	5,000	3250
375	Tacrolimus	TAC	Special Chemistry	8,600	5590
376	Serum Total Bilirubin	TB	Chemistry	800	520
377	TB by ELISA (IgM + IgG)	TBE	Manual Elisa	3,000	1950
378	Quantiferon TB Gold (IGRA)	TBG	Manual Elisa	11,200	7280
379	Tricyclic Antidepressants	TCA1	Drugs	2,600	1690
380	Chlamydia/Gonorrhoea (Urine)	TCG	PCR	13,000	8450
381	Tissue for Culture	TCS	Miscellaneous	3,000	1950
382	Testosterone	TESTO	Special Chemistry	2,600	1690
383	Thyroid Profile (T3,FT4,TSH)	TFT	Special Chemistry	4,150	2698
384	Thyroid Profile (T3,T4,TSH)	TFTD	Special Chemistry	3,800	2470
385	Triglycerides	TG	Chemistry	1,000	650
386	Thyroglobulin Level	TGL	Special Chemistry	3,000	1950
387	Throat Swab for Culture	THCS	Miscellaneous	3,000	1950
388	Troponin I	TI	Special Chemistry	2,850	1853
389	Iron Studies (Iron & TIBC)	TIBC	Chemistry	2,100	1365
390	Tip for C/S	TIPCS	Miscellaneous	3,000	1950
391	TORCH Profile	TORCHP	Special Chemistry	9,350	6078
392	TORCH Screening	TORCHS	Special Chemistry	9,350	6078
393	Toxoplasma IgG (Antibody)	TOXOG	Special Chemistry	2,400	1560
394	Toxoplasma IgM (Antibody)	TOXOM	Special Chemistry	2,400	1560
395	Total Protein	TP	Chemistry	950	618
396	TPHA	TPH	Immunology	3,100	2015
397	Troponin T	TropT	Screening	2,800	1820

398	Transferrin Saturation	TS	Chemistry	2,400	1560
399	Thyroid Stimulating Hormone (TSH)	TSH	Special Chemistry	2,000	1300
400	TSH Receptor Ab/ Thyroid stimulating Abs	TSHR	Special Chemistry	4,400	2860
401	T. Spot TB (IGRA)	TSTB	Immunology	12,500	8125
402	Thrombin Time	TT	Clotting	1,350	878
403	T-Transglutaminase IgA	TTA	Immunology	2,900	1885
404	T-Transglutaminase IgG	TTG	Immunology	2,900	1885
405	Typhidot test	TYP	Serology	1,750	1138
406	Uric Acid	UA	Chemistry	950	618
407	Microalbum:Creatinine Ratio (Urine)	UACR	Chemistry	2,000	1300
408	Urine for AFB	UAFB	Miscellaneous	950	618
409	Urine Amylase (Spot)	UAMY	Chemistry	1,550	1008
410	Anion Gap (Urine)	UANION	Chemistry	2,200	1430
411	Urea Breath Test	UBT	Chemistry	7,300	4745
412	Urea - Crea	UC	Chemistry	1,550	1008
413	Urine Calcium (Spot)	UCA	Chemistry	1,150	748
414	Urine Calcium/Crea Ratio (Spot)	UCCR	Chemistry	1,500	975
415	Urinary Creatinine (Spot)	UCR	Chemistry	1,000	650
416	Urine Electrolyte (Spot)	UEL	Chemistry	1,700	1105
417	Urine Hemoglobin	UHB	Urine Examination	650	423
418	Hemosiderin (Urine)	UHEM	Hematology	1,900	1235
419	UIBC	UIBC	Chemistry	1,550	1008
420	Urine Ketone (Qualitative)	UKET	Urine Examination	650	423
421	Urine Magnesium	UMG	Chemistry	1,350	878
422	Urine Opiates (Morphine)	UOP	Drugs	2,850	1853
423	Urine Osmolality	UOS	Chemistry	2,200	1430
424	Urine Prot/Crea Ratio	UPCR	Chemistry	1,450	943
425	Urine Phosphorus (Spot)	UPH	Chemistry	1,000	650
426	Urine Protein (Spot)	UPRO	Chemistry	1,050	683
427	Urine for Culture	URC	Miscellaneous	3,150	2048
428	Urine Routine Examination	URE	Urine Examination	750	488
429	Blood Urea	UREA	Chemistry	900	585
430	Urine Reducing Substance	URS	Urine Examination	650	423
431	Urine Sugar	US	Urine Examination	750	488
432	Urethral Swab for Culture:	USC	Miscellaneous	3,000	1950
433	Specific Gravity	USG	Urine Examination	650	423
434	Urine Uric Acid (Spot)	UUA	Chemistry	1,000	650
435	Urine urate/Crea Ratio (Spot)	UUCR	Chemistry	1,550	1008
436	Urine for Urea (Spot)	UUR	Chemistry	1,000	650
437	Valproic Acid (Epillium)	VAL	Special Chemistry	2,400	1560
438	Vancomycin	VANCO	Chemistry	2,400	1560
439	Venous Blood Gases (VBGs)	VBGS	Chemistry	2,100	1365
440	Syphilis Screening (VDRL)	VD	Serology	1,800	1170
441	Vitamin D (25OH)	VITD	Special Chemistry	4,050	2633
442	VLDL	VLDL	Chemistry	1,750	1138

443	24 Hrs. Urine for VMA	VMA	24 Hours Urine Test	4,500	2925
444	V. Zoster (IgG)	VZVG	Immunology	5,500	3575
445	V. Zoster IgM	VZVM	Immunology	5,700	3705
446	White Blood Cells Count (WBC / TLC)	WBC	Hematology	850	553
447	Water Culture	WC	Miscellaneous	4,150	2698
448	Water Chemical Analysis	WCH	Chemistry	4,000	2600
449	Wet Smear	WET	Miscellaneous2	650	423
450	Zinc Level	ZINC	Immunology	4,150	2698