

(OPD,BEDSIDE PROCEDURE +RADIOLOGY + PATHOLOGY)**ANNEXURE I**

Sl. No	Item Description	Rates Offered
	Bed Category (Paedetrics)	
1	Nursery Category 1 (Nursing)	
2	Nursery Category 2 (Semi Nursing)	
3	Nursery Category 3(Semi Paying)	
	INTENSIVE CARE CHARGES	
4	CCU / IMCU/PICU monitoring charges	
5	HDU monitoring charges	
6	ICU monitoring charges	
	OTHER SPECIAL CARE CHARGES	
7	Labour room charges for delivery	
8	NNU charges - level 1 (Nursing) <i>NNULEV1</i>	
9	NNU charges - level 2 <i>NNULEV2 (Semi Nursing)</i>	
10	NNU charges - level 3 <i>NNULEV3(Semi Paying)</i>	
	Doctor visit charges for indoor consultations	
11	Nursing Home	
12	Semi Nursing Home	
13	Semi Paynig / Genl.ward	
	ECG CHARGES	
14	Electrocardiogram (ECG)	
	ECHO LAB CHARGES	
Sl. No	Item Description	
15	Carotid doppler	
16	Dobutamine stress echo	
17	Echocardiogram with Doppler (Echo)	
18	Fetal cardiac assessment (Echo)	
19	Holter test (cardiac lab) (Echo)	
20	Stress Echo	
21	Tilt table test (Cardiology) (Echo)	
22	Transoeophageal - Echocardiography / Multiplane TEE (Echo)	
23	Treadmill test (TMT)	
24	<i>Contrast for Echocardiography</i>	
25	Stress Echo with Contrast	

	NEUROLOGY PROCEDURES CHARGES	
26	Botox injection under EMG control	
27	EEG	
28	Electroretinography	
29	EMG	
30	EMG / NCV	
31	Evoked Potential - Auditory (AEP / BAER / BERA)	
32	Evoked potential - P300	
33	Evoked Potential - Somatosensory	
Sl. No	Item Description	
34	Evoked Potential - Visual (VEP / VER)	
35	Long term bedside EEG (6 - 24 hrs)	
36	NCV / NCS (Nerve conduction velocity / study)	
37	Repetitive nerve stimulation / Decremental response (RNST)	
38	Video EEG (1 - 24 hrs)	
39	Sleep deprivation EEG	
40	<i>Diagnostic sleep studies</i>	
41	<i>Electrocorticography -</i>	
	PAEDIATRIC CARDIAC SCIENCES LAB CHARGES	
42	Echocardiogram with Doppler (Paediatric Cardiac Sciences)	
43	Electrocardiogram ECG (Paediatric Cardiac Sciences)	
44	Fetal Cardiac Assessment (Paediatric Cardiac Sciences)	
45	Holter Test (Paediatric Cardiac Sciences)	
46	Tilt Table Test (Paediatric Cardiac Sciences)	
47	Transoesophageal Echocardiography / Multiplane TEE (Paediatric Cardiac Sciences)	
	PET CT SCAN	
48	F-18 isotope charges	
49	F-18 PET Bone scan with limited contrast enhanced CT (F-18 isotope charges extra)	
50	F-18 PET Bone scan with whole body contrast enhanced CT (F-18 isotope charges extra)	
51	F-18 PET scan with limited CT (F-18 isotope charges extra)	
Sl. No	Item Description	
52	FDG isotope charges	
53	FDG PET CT Angiography Brain with Contrast (FDG isotope charges extra)	
54	FDG PET CT Brain plain (FDG isotope charges extra)	

55	FDG PET CT Brain plain with Contrast (FDG isotope charges extra)	
56	FDG PET CT Cardiac plain (FDG isotope charges extra)	
57	FDG PET CT Myocardial Viability and Perfusion study plain (FDG isotope charges extra)	
58	FDG PET CT Whole Body Plain (FDG isotope charges extra)	
59	PET CT - Regional somatostatin (DOTANOC) receptor imaging (regional)	
60	PET CT guided procedure	
	RESPIRATORY & CHEST MEDICINE LAB CHARGES	
61	Pulmonary rehabilitation program	
62	Spirometry	
63	Spirometry + Diffusion studies	
64	Spirometry + Lung Volume + Diffusion studies	
65	SPET	
66	FeNO	
67	RESP Muscle Pressure	
68	Spirometry with Reversibility (Drugs)	
	URODYNAMIC TEST CHARGES	
69	Complete Urodynamic Study (Uroflowmetry , Cystometrography and UPP)	
Sl. No	Item Description	
70	Electromyography (EMG) urinary sphincter	
71	Urethral profile pressure (UPP)	
72	Uroflowmetry (UFM)	
73	Voiding cystometry	
74	Water cystometrography (CMG)	
75	Water cystometrography (CMG) with Electrmyography (EMG)	
	OTHER SPECIAL CARE CHARGES	
76	Anaesthesia charges for stent removal after lithotripsy (additional to package)	
77	Anaesthetists charges for Argon laser photocoagulation (single sitting) for diabetic maculopathy -	
78	Anaesthetists charges for Combined retinal digital fluorescein & indocyanine green (ICG) imaging angiography	
79	Anaesthetists charges for Retinal digital fluoroescen imaging angiography	
80	Anaesthetists charges for Retinal digital indocyanine green (ICG) imaging angiography	
81	Anaesthetists charges for YAG laser photocoagulation -	
82	Venography guided laser assisted saphenous vein closure (B/L) -	
83	Venography guided laser assisted saphenous vein closure (U/L) - Doctor Anaesthesia C h arges	
	DERMATOLOGY PROCEDURES CHARGES	
84	Skin - Corn paring	
85	Skin Cauterisation - Multiple lesions	
86	Skin Cauterisation - Single lesion	

87	Skin Cauterisation - Two lesions	
Sl. No	Item Description	
88	Skin Cryosurgery - Multiple Lesions	
89	Skin Cryosurgery - Single Lesion	
90	Skin Cryosurgery - Two Lesions	
91	Skin OPD - Intralesional injection procedure	
92	Skin OPD - PUVA Therapy	
93	Skin OPD - Skin patch testing procedure	
94	Skin OPD - Slit smear for AFB procedure	
95	Skin OPD - Trichloacetia acid cauterisation - Multiple lesions	
96	Skin OPD - Trichloacetia acid cauterisation - Single lesion	
97	Skin OPD - Trichloacetia acid cauterisation - Two lesions	
98	Skin OPD scraping for fungus procedure	
	ENT PROCEDURE CHARGES	
99	Diagnostic laryngoscopy	
100	Electronystagmography (ENG)	
101	Impedance Audiometry	
102	Nasal Endoscopy	
103	Pure tone audiometry (PTA)	
	BEDSIDE PROCEDURES CHARGES	
104	Allergy testing in casualty / Prick testing for ant	
105	Antibiotic infusion charges	
Sl. No	Item Description	
106	Dressing in casualty	
107	ICP Monitoring Charges	
108	Ryle's tube insertion in casualty	
109	Suture removal / Dressings / Stent removal in D	
110	Tracheostomy tube changing charges in casual	
111	Resuscitation charges of newborn baby	
112	Diabetic foot - minor outpatient procedure	
	PHYSIOTHERAPY	
113	Physiotherapy - three or more modalities	
114	Physiotherapy - one modalities	
115	Physiotherapy - two modalities	
116	Physiotherapy - laser	
	NST CHARGES	
117	NST (first visit)	
118	NST (subsequent visit)	
	MEDICAL MONITOR USAGE CHARGES	

119	Paediatric pulse oximetry charges	
	NEBULISATION CHARGES	
120	Nebulisation charges	
	NIGS USAGE CHARGES	
Sl. No	Item Description	
121	Navigation image guide system (NIGS) Usage Charges	
	OXYGEN THERAPY CHARGES	
122	CPAP / BiPAP usage per night	
123	Oxygen charges per day	
	PHOTOTHERAPY CHARGES	
124	Paediatric phototherapy charges	
125	Thromboelastography (TEG) + Heparinase test charges	
126	Thromboelastography (TEG) test charges	
127	Flexible Ureteroscope usage charges	
	VENTILATOR CHARGES	
128	Bipap usage charges per 24 hrs- Adult	
129	Paediatric ventilator usage charges per day (in PICU / NNU)	
130	Ventilator usage charges per day - Adult	
	BED SIDE PROCEDURE	
131	<i>Above-knee / above-elbow plaster cast application</i>	
132	<i>Above-knee / above-elbow plaster cast Removal /cutting</i>	
133	<i>Bronchoscopy -</i>	
134	<i>Fibreoptic laryngoscopy</i>	
135	<i>Bedside incision & drainage</i>	
136	<i>Below-knee / Below-elbow plaster cast application -</i>	
Sl. No	Item Description	
137	<i>Band ligation of haemorrhoids (bedside) - doctor charges</i>	
138	<i>Bone marrow aspiration -</i>	
139	<i>Bone marrow biopsy & aspiration -</i>	
140	<i>Bone marrow biopsy -</i>	
141	<i>Bed side suturing -</i>	
142	<i>Burn wound dressing (large)</i>	
143	<i>Burn wound dressing (minor)</i>	
144	<i>Burn wound dressing (medium)</i>	
145	<i>Cardiac output monitoring by thoracic bio-impedance method</i>	
146	<i>Central venous line insertion -</i>	
147	<i>Debridement (large)</i>	
148	<i>Debridement (medium)</i>	
149	<i>Debridement (small)</i>	

150	<i>Diagnostic sleep studies test charges</i>	
151	<i>Epidural analgesia for labour patient -</i>	
152	<i>Epidural block (Cervical) -</i>	
153	<i>Epidural block (Thoracic)</i>	
154	<i>FNAC / Trucut needle biopsy -</i>	
155	<i>Hormonal stimulation suppression test -</i>	
156	<i>Intra articular injections of steroids / hyaluronidase into small joint -</i>	
Sl. No	Item Description	
157	<i>Intra articular injections of steroids / hyaluronidase into large joint</i>	
158	<i>Intercostal chest tube (ICD) insertion</i>	
159	<i>ICD / Trachostomy tube Change IN WARD</i>	
160	<i>Injection sclerotherapy of haemorrhoids / piles</i>	
161	<i>IV / Peripheral cannulation</i>	
162	<i>Joint aspiration (large) -</i>	
163	<i>Joint aspiration (small) -</i>	
164	<i>Kidney biopsy -</i>	
165	<i>Liver biopsy -</i>	
166	<i>Lumbar Puncture / CSF aspiration -</i>	
167	<i>Lumbar sympathetic block -</i>	
168	<i>Nitrous Oxide Sedation -</i>	
169	<i>Nasal packing</i>	
170	<i>Oral incisional biopsy</i>	
171	<i>Charges for taking blood gas sample -</i>	
172	<i>Ventricular Tapping</i>	
173	<i>Pulmonary artery catheterisation (Swan Ganz)</i>	
174	<i>Pericardial aspiration -</i>	
175	<i>Pocket for endocardial pacemaker under GA in Cath lab - Anaesthetists charges</i>	
176	<i>Pocket for endocardial pacemaker under GA in Cath lab - Cath Lab Charges</i>	
Sl. No	Item Description	
177	<i>Pocket for endocardial pacemaker under GA in Cath lab - Surgeon fee</i>	
178	<i>Phlebotomy -</i>	
179	<i>IVIg therapy -</i>	
180	<i>Pleurodesis -</i>	
181	<i>Pulse monitoring infusion - Non Biological -</i>	
182	<i>Pamidronate infusion -</i>	
183	<i>Spica plaster cast application in ward -</i>	
184	<i>Skull traction application -</i>	

185	<i>Therapeutic ascites aspiration (large volume paracentesis) -</i>	
186	<i>Therapeutic ascites aspiration (small volume paracentesis) -</i>	
187	<i>Target localisation in MRI / CT for stereotactic surgery -</i>	
188	<i>Tracheostomy</i>	
189	<i>Total Intra Venous Sedation (TIVS) -</i>	
190	<i>Therapeutic pleural aspiration -</i>	
191	<i>Transcranial doppler -</i>	
192	<i>Urinary Foley's catheterisation in ward -</i>	
193	<i>Pacemaker Programming</i>	
194	<i>Carotid endarterectomy ADD ON for cardiac surgery</i>	
195	CARDIAC ELECTROPHYSIOLOGY STUDIES	
196	CARDIAC RADIO FREQUENCY (RF) ABLATION	
Sl. No	Item Description	
197	IABP - ADD ON FOR CARDIAC SURGERY	
	GYNAECOLOGY CHARGES	
198	Colposcopy/Cautery	
199	Colposcopy/LEEP	
200	Diagnostic Hyster/D&C	
201	Colpo/Hystero/D&C	
202	Colpo/Hystero/LEEP	
	CRITICAL CARE PROCEDURES	
203	BIPAP Initiation -	
204	BIPAP Monitoring -	
205	Ventilator Initiation -	
206	Ventilator Monitoring -	
207	Biliary microlith study	
208	Diabetic foot clinic (major dressing) -	
209	Diabetic foot clinic (minor dressing) -	
210	Diabetic foot - minor procedure	
211	Outpatient extensor tenotomy	
212	Foot scan (foot pressure analysis)	
213	Outpatient liquid silicone heel injection	
214	Outpatient extensor tenotomy	
Sl. No	Item Description	
	Description	
215	Neonatologist / paediatrician post-natal charges	
216	Neonatology / paediatric consultant attendance + resuscitation charges of newborn	
217	Outpatient Arterial flow studies in vascular lab -	

218	Outpatient venous flow studies in vascular lab -	
219	Portable Echocardiography (Paediatric)	
220	Redo sternotomy / Mini sternotomy	
221	Wound care therapy charges	
	FOR OUTPATIENTS (Intermittent pneumatic limb compression) -	
	ENT PROCEDURES	
222	Auditory Steady State Response (ASSR) -	
223	Detailed BERA for hearing loss -	
224	Distortion Product Otoacoustic Emission (DPOAE) -	
225	OTO-acoustic emission test for newborn babies	
	GASTROENTEROLOGY PROCEDURES	
226	Anorectal manometry -	
227	Ascitic Tap Diagnostic -	
228	Bedside bronchoscopy -	
229	Capsule endoscopy (Allowed only in case of Obscure GI bleed, if Upper & Lower Endoscopy Is Normal)	
230	Colonoscopy (limited to left side	
231	Colonoscopy (whole) -	
Sl. No	Item Description	
232	Double Balloon Enteroscopy Both side -	
233	Double Balloon Enteroscopy Single side -	
234	Diagnostic Thoracoscopy with biopsy in Endoscopy	
235	Diagnostic nasal & sinus endoscopy / postoperative endoscopic cleaning -	
236	Endoscopic banding (first session) -	
237	Endoscopic biliary stenting -	
238	Endoscopic ultrasound -	
239	Endoscopic oesophageal stricture dilatation	
240	Endoscopic endo-prosthesis placement -	
241	Endoscopic foreign body removal -	
242	Endoscopic mechanical lithotripsy -	
243	Endoscopy Mucosal Resection -	
244	Enteroscopy -	
245	Endoscopic oesophageal dilatation for achalasia -	
246	Endoscopic oesophageal stricture dilatation	
247	Endoscopic polypectomy -	
248	Endoscopic papillotomy (EPT) -	
249	Endoscopic placement of Ryles tube -	
250	Endoscopic pancreatic stenting	
251	ERCP -	

Sl. No	Item Description	
252	<i>ERCP Cystogastromy -</i>	
253	<i>Esophageal and Rectal manometry -</i>	
254	<i>Endoscopy submucosal dissection -</i>	
255	<i>Endoscopic sclerotherapy -</i>	
256	<i>Endoscopic (EUS) guided cystogastrom</i>	
257	<i>Endoscopic ultrasound (EUS) guided celiac block -</i>	
258	<i>Flexible sigmoidoscopy</i>	
259	<i>HVPG (Hepatic Venous Pressure Gradient)</i>	
260	<i>HVPG - Fluroscopy charges</i>	
261	<i>Liver biopsy</i>	
262	<i>Naso-jejunal tube insertion (Fluroscopic)</i>	
263	<i>Naso-jejunal tube insertion (endoscopic) -</i>	
264	<i>Naso-biliary drainange (NBD) -</i>	
265	<i>Oesophageal pH monitoring -</i>	
266	<i>Percutaneous endoscopic gastrostomy (PEG)</i>	
267	<i>PNEUMO PROJECT BRONCHOSCOPY</i>	
268	<i>Radio frequency ablation (Gastroenterology)</i>	
269	<i>Sengstaken tube placement</i>	
270	<i>Therapeutic ascites aspiration (largevolume paracentesis) -</i>	
271	<i>Transjuglar liver biopsy (done in endoscopy)</i>	
Sl. No	Item Description	
272	<i>Upper gastrointestinal (UGI) endoscopy</i>	
	INTERVENTIONAL RADIOLOGY PROCEDURES	
273	<i>X-ray alcohol ablation of tumour (interventional radiology) -</i>	
274	<i>Embolization of abdominal tumours (Interventional radiology) -</i>	
275	<i>Radio-frequency (RF) ablation (Interventional radiology) -</i>	
276	<i>X-ray guided aspiration - Interventional radiology</i>	
	LITHOTRIPSY CHARGES	
277	<i>Lithotripsy procedure (stone 1.6 - 2.5 cm) package charges</i>	
278	<i>Anaesthetists charges for PAC for lithotripsy</i>	
	NEPHROLOGY PROCEDURES	
279	<i>Acute vascular access for dialysis -</i>	
280	<i>CRRT - planning and monitoring -</i>	
281	<i>Haemodialysis (emergency) charges</i>	
282	<i>Haemodialysis charges</i>	
283	<i>Internal jugular (IJ) catheter / subclavion catheter insertion</i>	
284	<i>Pleural / Peritoneal tapping</i>	
	ONCOLOGY PROCEDURES	
285	<i>Chemotherapy planning / supervision -</i>	
	OPHTHALMIC PACKAGE CHARGES	

286	Anti VEGF injection (per eye) -	
	Package charges	
Sl. No	Item Description	
	OPHTHALMOLOGY PROCEDURES	
287	Argon laser photocoagulation (single sitting) for diabetic maculopathy - hospital charges	
288	Argon laser photocoagulation (single sitting) for diabetic maculopathy - Doctor fees	
289	Combined retinal digital fluorescein & indocyanine green (ICG) imaging angiography -	
290	Laser photocoagulation for ARMD - doctor fee	
291	Laser photocoagulation for ARMD - hospital charges	
292	Laser photocoagulation (PRP package) - doctor fee	
293	Laser photocoagulation (PRP package) hospital charges	
294	Laser photocoagulation for retinopathy of prematurity (ROP) - doctor fee	
295	Laser photocoagulation for retinopathy of prematurity (ROP) - hospital charges	
296	Laser photocoagulation for vasculitis (more than one quadrant) - doctor fee	
297	Laser photocoagulation for vasculitis (more than one quadrant) - hospital charges	
298	Laser photocoagulation for vascular occlusions (more than one quadrant) -Doctor	
299	Laser photocoagulation for vascular occlusions (more than one quadrant) -Hospital	
300	Laser photocoagulation for vascular occlusions (one quadrant) - doctor fee	
301	Laser photocoagulation for vascular occlusions (one quadrant) - hospital	
302	Laser photocoagulation for vasculitis (one quadrant) - doctor fee	
303	Laser photocoagulation for vasculitis (one quadrant) - hospital charges	
304	Optical coherence tomography (OCT) -	
305	YAG laser photocoagulation	
Sl. No	Item Description	
	OPHTHALMOLOGY PROCEDURES CHARGES	
306	Automated Perimetry	
307	Diabetic retiniopathy screening	
308	Eye Ultrasonography A & B scan	
309	Eye Ultrasonography B scan	
310	Eye Ultrasonography Biometric A scan	

311	Lee's screen charting	
312	Orthoptic exercise	
313	Refraction and Orthoptic checkup	
314	Goldman Perimetry (Field)	
315	Hoss Screen	
316	Goinoscopy	
317	VER	
318	ERG	
319	EOG	
320	Chalazion LA/GA	
321	OCT (Optical Coherence Tomography)	
322	Sub tenon Injection (per eye)	
323	Posterior Sub Tenon Injection	
324	Visual Fields(both eyes)	
Sl. No	Item Description	
325	ICG	
326	CCT	
327	Diurnal variation	
328	Specular Microscopy both eyes	
329	Injection Manitol	
330	Corneal Scraping	
331	Corneal Foreign Body Removal	
332	Prone dark room Test	
333	Suture Removal	
334	Punctal Plug per plug	
335	Tonopen Tonometry	
336	Indirect Ophthalmoscopy	
337	FFA BOTH EYES	
338	Fundus Photo	
339	GDX	
340	Water Drinking Test	
341	Trabeculectomy	
342	T.T.T	
343	Buckle Removal	
344	Conjunctival Tear	
Sl. No	Item Description	
345	Cyst Removal	
346	Cyclocryo	
347	Entropion	

348	Pterygium	
349	Tarsorrhaphy Permanent Temporary	
350	Uncomplicated Lid tear	
351	Inj. Avastin (single patient)	
	OTHER PROCEDURES	
352	CPAP titration -	
353	ELECTIVE CARDIOVERSION PACKAGE CHARGES	
354	APTT (Activated partial thromboplastin time)	
355	Clot retraction test	
356	Pulmonary artery catheterisation (Swan Ganz) -	
	PAEDIATRIC PROCEDURES	
357	Bedside paediatric vascular cut down under GA (venesection) -	
358	Exchange transfusion -	
359	Paediatric bone marrow aspiration -	
360	Paediatric bone marrow biopsy + aspiration	
361	Paediatric bone marrow biopsy -	
362	Paediatric bronchoscopy -	
Sl. No	Item Description	
363	Paediatric kidney biopsy -	
364	Paediatric liver biopsy -	
365	Paediatric lumbar puncture -	
366	Paediatric pleural tap -	
367	Surfactant delivery procedure -	
368	Sweat test for cystic fibrosis -	
	PAIN CONTROL PROCEDURES	
369	Electronic PCA pump installation -	
370	MECHANICAL INFUSOR (BAXTER) PUMP INSTALLATION	
371	Mechanical infusor (Baxter) pump installation -	
	ULTRASOUND PROCEDURES	
372	Ultrasound guided FNAC	
373	Biopsy under guidance of ultrasound / CT / MRI fusion	
374	Endobronchial Ultrasound	
375	Salpingo sonography	
376	Ultrasound skin marking for lesion	
377	Ultrasound diagnostic needle aspiration for Ascitis	
378	Ultrasound guided aspiration	
379	Ultrasound guided liver abscess aspiration	
380	Ultrasound guided liver biopsy	
Sl. No	Item Description	

381	<i>Ultrasound guided MTP</i>	
382	<i>Ultrasound guided ovarian cyst aspiration</i>	
383	<i>Ultrasound guided perigraft aspiration (outside the dept.)</i>	
384	<i>Ultrasound guided transrectal prostatic aspiration / biopsy</i>	
385	<i>Ultrasound guided renal biopsy - Dept. charges</i>	
386	<i>Ultrasound guided therapeutic aspiration for ascitis</i>	
387	<i>Ultrasound guided therapeutic aspiration for pleural fluid</i>	
388	<i>Ultrasound needle aspiration for Pleural effusion (diagnostic)</i>	
389	<i>Ultrasound guided breast biopsy</i>	
	URODYNAMICS PROCEDURES (OPD)	
390	<i>Catheterization with instillation with any medicine - Procedure Charges</i>	
391	<i>Catheterization</i>	
392	<i>Cyst Excision</i>	
393	<i>Dressing Major</i>	
394	<i>Dressing Minor</i>	
395	<i>Frenuloplasty</i>	
396	<i>Bladder wash with catheter removal</i>	
397	<i>Prostatic Biopsy</i>	
398	<i>Superficial Biopsy</i>	
399	<i>Testicular Biopsy</i>	
Sl. No	Item Description	
400	<i>Urethral Dilatation</i>	
	VASCULAR PROCEDURES	
401	<i>Ankle - brachial index (ABI) tonometry</i>	
402	<i>Outpatient ankle - brachial index (ABI) tonometry</i>	
403	<i>Arterial catheterisation (subclavian / femoral / any other)</i>	
404	<i>Arterial catheterisation (subclavian / femoral / any other) -</i>	
405	<i>AV Access</i>	
406	<i>Fluoroscopic guided percutaneous tumor embolisation</i>	
407	<i>Fluroscopy guided vascular sclerotherapy in cath lab</i>	
408	<i>Implantable Central Venous Access Device Placement</i>	
409	<i>Inpatient wound care system therapy (Intermittent pneumatic limb compression)</i>	
410	<i>Peripheral catheter guided thrombolysis in cath lab</i>	
411	<i>Peripheral embolisation for bleeding</i>	
412	<i>Recanalization for Chronic Total Vascular Occlusion</i>	
413	<i>Tissue ischaemia monitoring</i>	
414	<i>Uterine artery embolisation in cath lab</i>	
415	<i>Venography guided laser assisted saphenous vein closure (B/L)</i>	
	MRI	
416	<i>MRI Both Forearms</i>	
417	<i>MRI & MR Spectroscopy Prostate</i>	

Sl. No	Item Description	
418	MRI Abdomen	
419	MRI Abdomen & Pelvis	
420	MRI Abdomen & Pelvis with Cont	
421	MRI Abdomen With Contrast	
422	MRI Adrenal Glands	
423	MRI and MRA Brain	
424	MRI Anorectal Region	
425	MRI Anorectal Region For Fistu	
426	MRI Both Arm	
427	MRI Both Elbows	
428	MRI Both Feet	
429	MRI Both Femurs	
430	MRI Both Hand	
431	MRI Both Knees	
432	MRI Both Shoulders	
433	MRI Both Thighs	
434	MRI Both Wrists	
435	MRI Brachial Plexus	
436	MRI Brachial Plexus & Cervical	
437	MRI Brachial Plexus with contr	
Sl. No	Item Description	
438	MRI Brain	
439	MRI Brain With Contrast	
440	MRI Brain with contrast and MRA	
441	MRI Brain With MRA Head & Neck	
442	MRI Brain With MRA Neck Vessel	
443	MRI Brain with Spectroscopy	
444	MRI Breasts	
445	MRI Cervical Spine	
446	MRI Cervical Spine & Brachial	
447	MRI Cervical Spine With Contra	
448	MRI Chest	
449	MRI Chest with Contrast	
450	MRI Cholangiogram	
451	MRI CSF flow study	
452	MRI Face & Neck Plain	
453	MRI Face & Neck with Contrast	
454	MRI for the Groin	

455	MRI Hips	
456	MRI Hips and Sacoiliac Joints	
457	MRI Internal Auditory Meatus	
Sl. No	Item Description	
458	MRI Kidneys	
459	MRI Larynx	
460	MRI Ankle	
461	MRI Arm	
462	MRI Arm With Contrast	
463	MRI Elbow	
464	MRI Femur	
465	MRI Foot	
466	MRI Forearm	
467	MRI Hand	
468	MRI Hip	
469	MRI Knee	
470	MRI Leg	
471	MRI Shoulder	
472	MRI Thigh	
473	MRI Wrist	
474	MRI Legs	
475	MRI Legs With Contrast	
476	MRI Liver	
477	MRI Liver Iron Estimation	
Sl. No	Item Description	
478	MRI Lumbar Spine	
479	MRI Lumbar Spine With Contrast	
480	MRI Miscellaneous Region	
481	MRI Neck	
482	MRI Neck with Contrast	
483	MRI Oesophagus	
484	MRI Orbits	
485	MRI Ovaries	
486	MRI Pancreas	
487	MRI Paranasal Sinuses	
488	MRI Parotid Glands	
489	MRI Pelvic Floor Study	
490	MRI Pelvis	
491	MRI Pelvis For Undescended Tes	

492	MRI Pelvis with Contrast & MRA	
493	MRI Perineum With Endorectal Contrast	
494	MRI Pituitary Gland	
495	MRI Pituitary Gland with Contrast	
496	MRI Portography	
497	MRI Prostate	
Sl. No	Item Description	
498	MRI Prostate With Endorectal Contrast	
499	MRI Sacro-Iliac Joints	
500	MRI Sacrum & Coccyx	
501	MRI Sella	
502	MRI Sinuses	
503	MRI Spleen	
504	MRI Temporal Bones	
505	MRI Temporomandibular Joints	
506	MRI Testes	
507	MRI Thoracic Spine	
508	MRI Thoracic Spine With Contrast	
509	MRI Thoraco-lumbar Spine	
510	MRI Thoraco-lumbar Spine With Contrast	
511	MRI Upper Abdomen With MRCP	
512	MRI Upper Arm With Contrast	
513	MRI Upper Extremities	
514	MRI Urinary Tract	
515	MRI Uterus	
516	MRI Whole body Screening	
517	MRI Whole Spine	
Sl. No	Item Description	
518	MRI Whole Spine Screening	
519	MRI Whole Spine Screening & MRA	
520	MRI Whole Spine with Contrast	
521	Multiphase MRI Liver With Contrast	
522	MRI Both Ankles	
523	MRI Extended Study	
	CT SCAN	
524	CT Scan Angiography Head & Neck	
525	CT Scan Lower Extremity	
526	CT Scan Upper Extremity	
527	CT Scan Neck Plain	

528	CT Scan Neck, Abdomen & Pelvis with Contrast	
529	CT Scan Pelvimetry	
530	CT Scan Perfusion	
531	CT Scan Thoracic Spine	
532	CT per joint - Contrast	
533	CT per joint - Plain	
534	CT Scan Abdomen & Pelvis Including	
535	CT Scan Abdomen & Pelvis Plain	
536	CT Scan Abdomen & Pelvis With contrast	
Sl. No	Item Description	
537	CT Scan Airway	
538	CT Scan Angio Lower Extremitie	
539	CT Scan Angio Upper Extremitie	
540	CT Scan Angiography Abdomen	
541	CT Scan Angiography Chest	
542	CT Scan Angiography Extremitie	
543	CT Scan Angiography Head	
544	CT Scan Angiography Head & Neck	
545	CT Scan Angiography Neck	
546	CT Scan Angiography Pelvis	
547	CT Scan Both Ankles	
548	CT Scan Both Arms	
549	CT Scan Both Elbows	
550	CT Scan Both Femora	
551	CT Scan Both Forearms	
552	CT Scan Both Hands	
553	CT Scan Both Hips	
554	CT Scan Both Knees	
555	CT Scan Both Shoulders	
556	CT Scan Both Wrists	
Sl. No	Item Description	
557	CT Scan Brain & Neck With Contrast	
558	CT Scan Brain Plain	
559	CT Scan Brain With Contrast	
560	CT Scan Brain, Neck, Chest, Abdomen	
561	CT Scan Calcaneus/Heel	
562	CT Scan Cervical Spine	
563	CT Scan Cervical Spine with contrast	
564	CT Scan Chest & Upper Abdomen	

565	CT Scan Chest Plain	
566	CT Scan Chest With Contrast	
567	CT Scan Chest, Abdomen & Pelvis	
568	CT Scan Coronary Angiography	
569	CT Scan Coronary Calcium Scoring	
570	CT Scan Face With Contrast	
571	CT Scan Fistulography	
572	CT Scan KUB Plain	
573	CT Scan KUB With Contrast	
574	CT Scan Ankle Plain	
575	CT Scan Ankle with contrast	
576	CT Scan Arm	
Sl. No	Item Description	
577	CT Scan Elbow	
578	CT Scan Femur	
579	CT Scan Foot Plain	
580	CT Scan Foot with Contrast	
581	CT Scan Forearm	
582	CT Scan Hand	
583	CT Scan Hip Contrast	
584	CT Scan Knee	
585	CT Scan Shoulder	
586	CT Scan Wrist	
587	CT Scan Lower Abdomen Plain	
588	CT Scan Lower Abdomen With Contrast	
589	CT Scan Lower Extremity	
590	CT Scan Lumbosacral Spine	
591	CT Scan Lumbosacral Spine with Contrast	
592	CT Scan Mastoid	
593	CT Scan Mastoid Contrast	
594	CT Scan Neck Plain	
595	CT Scan Neck With Contrast	
596	CT scan of the Face & Neck with contrast	
Sl. No	Item Description	
597	CT Scan Orbit & Brain Plain	
598	CT Scan Orbit & Brain With Contrast	
599	CT Scan Orbit Plain	
600	CT Scan Orbit With Contrast	
601	CT Scan Paranasal Sinuses With contrast	

602	CT Scan Pelvis With Contrast	
603	CT Scan Peripheral Angiography	
604	CT Scan Pit Fossa Plain	
605	CT Scan Pit Fossa With Contrast	
606	CT Scan Pulmonary Angiography	
607	CT Scan Renal Angiography	
608	CT Scan Saco-iliac Joints	
609	CT Scan Sacroiliac Joints with Contrast	
610	CT Scan Sacrum/Coccyx	
611	CT Scan Sacrum/Coccyx with contrast	
612	CT Scan Sinography	
613	CT scan Spine (one segment)	
614	CT scan Spine (one segment) with contrast	
615	CT scan Spine two segments)	
616	CT scan Spine two segments) with contast	
Sl. No	Item Description	
617	CT Scan Sterno-Clavicular Joint	
618	CT Scan Sternum	
619	CT Scan Temporal Region With Contrast	
620	CT Scan Temporomandibular Joint	
621	CT Scan Thoracic Spine	
622	CT Scan Thoracic Spine with contrast	
623	CT Scan Upper Abdomen Plain	
624	CT Scan Upper Abdomen With Contrast	
625	CT Scan Upper Extremity	
626	CT Scan Whole Spine	
627	CT Scanogram	
628	CT Sialogram	
629	CT Scan Thorax, High Resolution	
630	CT Scan Ca Score Spine Std	
631	CT ANGIO CHEST ABDOMEN PELVIS	
632	CT Contrast for Per Area	
633	CT Contrast for Neck & Head	
634	CT Contrast for Neck Chest Abdomen Pelvis	
635	CT Contrast for Head & Orbit	
636	CT Contrast for Abdomen With Chest	
Sl. No	Item Description	
	ULTRASOUND	
637	Ultrasound Nephrostomy	

638	Ultrasound Parotid Gland	
639	Ultrasound Submandibular Gland	
640	Ultrasound Appendix Region	
641	Ultrasound Aspiration Miscella	
642	Ultrasound Aspiration Neck Reg	
643	Ultrasound Aspiration Thoracic	
644	Ultrasound Aspiration Urinary	
645	Ultrasound Biopsy Miscellaneous	
646	Ultrasound Biopsy Thorax	
647	Ultrasound Biopsy Urinary Syst	
648	Ultrasound Both Ankles	
649	Ultrasound Both Feet	
650	Ultrasound Both Knees	
651	Ultrasound Doppler, Deep Abdom	
652	Ultrasound Doppler, Testis	
653	Ultrasound Drainage Miscellane	
654	Ultrasound Drainage Thoracic Region	
655	Ultrasound Evaluation of the Breasts	
Sl. No	Item Description	
656	Ultrasound Evaluation of the Neck/Thyroid	
657	Ultrasound Extremity	
658	Ultrasound Follicular Study	
659	Ultrasound For Pleural Effusio	
660	Ultrasound for Rib Fracture	
661	Ultrasound Guided Breast FNAC	
662	Ultrasound Head	
663	Ultrasound Hip Neonatal Assess	
664	Ultrasound Hips	
665	Ultrasound Miscellaneous Regio	
666	Ultrasound Neck FNAC	
667	Ultrasound Obstetric And Feta	
668	Ultrasound of the Both Elbow	
669	Ultrasound of the Both Hands	
670	Ultrasound of the Both Shoulde	
671	Ultrasound of the Both Wrists	
672	Ultrasound of the Elbow	
673	Ultrasound of the Hand	
674	Ultrasound of the Shoulder	
675	Ultrasound of the Wrist	
Sl. No	Item Description	

676	Ultrasound Parathyroid	
677	Ultrasound Parotid Gland Both	
678	Ultrasound Pelvis,	
679	Ultrasound Ankle	
680	Ultrasound Foot	
681	Ultrasound Knee	
682	Ultrasound Submandibular Gland	
683	Ultrasound Temporo-Mandibular	
684	Ultrasound Testies	
685	Ultrasound Trans Rectal Prosta	
686	Ultrasound Urinary Tract	
687	Upper Abdominal Doppler Study	
688	Upper Abdominal Ultrasound	
689	Urinary Tract Ultrasound(KUB)	
690	Whole Abdomen Ultrasound	
691	ULTRASOUND GUIDED FNAC HIP	
692	Ultrasound Neck	
	X-RAYS	
693	X-Ray Abdomen Erect	
694	X-Ray Abdomen Erect-Supine	
Sl. No	Item Description	
695	X-Ray Abdomen Supine	
696	X-Ray Acromio-Clavicular Joint	
697	X-Ray Ankle Both	
698	X-Ray Ankle	
699	X-Ray Apicogram	
700	X-Ray Arm, Both One View Each	
701	X-Ray Arm, Both Two Views Each	
702	X-Ray Arm, One View	
703	X-Ray Arm, Two Views	
704	X-Ray Base of Skull	
705	X-Ray Bladder	
706	X-Ray Bone Age	
707	X-Ray Cervical Spine	
708	X-Ray Cervico-Thoracic Spine	
709	X-Ray Chest AP View	
710	X-Ray Chest Decubitus	
711	X-Ray Chest Lateral	
712	X-Ray Chest PA & Left Lateral	
713	X-Ray Chest PA & Right Lateral	
714	X-Ray Chest PA View	

Sl. No	Item Description	
715	X-Ray Chest PA, Right & Left L	
716	X-Ray Clavicles Both	
717	X-Ray Clavicles	
718	X-Ray Clavicles Right One View	
719	X-Ray Clavicles Right Three View	
720	X-Ray Clavicles Right Two View	
721	X-Ray Craniovertebral Junction	
722	X-Ray Elbow, Both	
723	X-Ray Elbow,	
724	X-Ray Feet Both	
725	X-Ray Feet Both Weight Bearing	
726	X-Ray Femur Both	
727	X-Ray Femur	
728	X-Ray Foot	
729	X-Ray Forearm, Both	
730	X-Ray Forearm,	
731	X-Ray Hand, Both	
732	X-Ray Hand,	
733	X-Ray Heel Both	
734	X-Ray Heel	
Sl. No	Item Description	
735	X-Ray Hip Both	
736	X-Ray Hip	
737	X-Ray Humerus, Both One View E	
738	X-Ray Humerus, Both Two View E	
739	X-Ray Humerus, one View	
740	X-Ray Humerus, Two Views	
741	X-Ray Internal Auditory Meatus	
742	X-Ray Knee Both AP	
743	X-Ray Knee	
744	X-Ray Knee Weight Bearing	
745	X-Ray Knee Skyline View	
746	X-Ray Knees Both	
747	X-Ray Knees Both Weight Bearing	
748	X-Ray KUB	
749	X-Ray Leg Both	
750	X-Ray Leg	
751	X-Ray Lumbar-Sacral Spine	
752	X-Ray Lumbar-Sacral Spine -AP,	

753	X-Ray Lumbar-Sacral Spine -Lat	
754	X-Ray Mandible PA View	
Sl. No	Item Description	
755	X-Ray Mandible Three Views	
756	X-Ray Mandible Two Views	
757	X-Ray Mastoids Bilateral Obliq	
758	X-Ray Mastoids Oblique & Towne	
759	X-Ray Mastoids Towne's View	
760	X-Ray Mastoids Unilateral Obli	
761	X-Ray Maxilla	
762	X-Ray Nasal Bones	
763	X-Ray Occlusal Non-Digital	
764	X-Ray Optic Foramen	
765	X-Ray Orbits	
766	X-Ray Paranasal Sinuses One Vi	
767	X-Ray Paranasal Sinuses Two Vi	
768	X-Ray Parotid Gland	
769	X-Ray Pelvis - Judet views both	
770	X-Ray Pelvis -AP	
771	X-Ray Ribs Both AP & Oblique View	
772	X-Ray Ribs Both AP View	
773	X-Ray Ribs Both Oblique Views	
774	X-Ray Ribs one side AP & Oblique V	
Sl. No	Item Description	
775	X-Ray Ribs one side AP View	
776	X-Ray Ribs one side Oblique View	
777	X-Ray Sacro Iliac Joints -Both	
778	X-Ray Sacro Iliac Joints -PA	
779	X-Ray Sacro Iliac Joints -PA,	
780	X-Ray Sacrum & Coccyx	
781	X-Ray Scaphoid, Right	
782	X-Ray Scapula Both One View	
783	X-Ray Scapula Both Two Views	
784	X-Ray Scapula One View	
785	X-Ray Scapula Two Views	
786	X-Ray Shoulder Both Three View	
787	X-Ray Shoulder Both two Views	
788	X-Ray Shoulder One View	
789	X-Ray Shoulder Three Vire	

790	X-Ray Shoulder Two Views	
791	X-Ray Skull Lateral	
792	X-Ray Skull PA	
793	X-Ray Skull PA & Lateral	
794	X-Ray Soft Tissue Neck AP & La	
Sl. No	Item Description	
795	X-Ray Soft Tissue Neck Lateral	
796	X-Ray Soft Tissue Study	
797	X-Ray Spine - 3 views	
798	X-Ray Spine - 4 views	
799	X-Ray Spine - 5 views	
800	X-Ray Spine - 6 views	
801	X-Ray Sterno-Cleavicular Joint	
802	X-Ray Sterno-Cleavicular Joint	
803	X-Ray Sternum AP & Oblique Vie	
804	X-Ray Sternum AP View	
805	X-Ray Sternum Oblique View	
806	X-Ray Styloid Process	
807	X-Ray Submandibular Lateral View	
808	X-Ray Submandibular Two Views	
809	X-Ray Temporo-Mandibular Joint	
810	X-Ray Thoracic Inlet	
811	X-Ray Thoracic Spine	
812	X-Ray Thoraco-Lumbar Spine	
813	X-Ray Thumb, Both	
814	X-Ray Thumb,	
Sl. No	Item Description	
815	X-Ray Toe, Great	
816	X-Ray Whole Spine	
817	X-Ray Wrist, Both	
818	X-Ray Wrist,	
819	X-RAY LUMBER SPINE LATERAL	
820	X-Ray Knee Skyline Single View	
821	X-Ray Cervical Spine Flexion & Extension	
822	X-Ray Hip AP & Lat	
823	X-Ray Both Knees Lateral	
824	X-Ray Both Hands LAT	
825	X-RAY CERVICLE SPINE LAT. VIEW	
826	X-RAY Both Ankle Lat. View	

	NUCLEAR MEDICINE	
827	NM Scan Bone SPECT	
828	NM Scan Captopril Renogram with GFR Evaluation	
829	NM Scan D. R. C. G	
830	NM Scan DMSA Renal	
831	NM Scan DTPA Renal with GFR Evaluation	
832	NM Scan DTPA Renal Transplant Scan with GFR Evalua	
833	NM Scan Gastric Emptying Time	
Sl. No	Item Description	
834	NM Scan Hepatobiliary	
835	NM Scan HMPAO Brain Perfusion SPECT	
836	NM Scan Liver	
837	NM Scan Lung Perfusion	
838	NM Scan Lung Perfusion (Quantification)	
839	NM Scan Lymphoscintigraphy using Tc99m Labelled Na	
840	NM Scan Resting MUGA for LV Function Assessment	
841	NM Scan Tc99m for GE Reflux	
842	NM Scan Tc99m Labelled RBC Blood Pool	
843	NM Scan Tc99m Labelled RBC Venogram	
844	NM Scan Tc99m MIBI Parathyroid	
845	NM Scan Tc99m Testicular	
846	NM Scan Tc99m Thyroid and Uptake	
847	NM Scan Thallium201 / Tc99mGHA Brain SPECT	
848	NM Scan Three Phase Bone	
849	NM Scan Whole Body Bone	
850	NM Scan Whole Body Iodine	
851	NM.Therapy I-131 (5 mCi)	
852	NM.Therapy I-131 (10 mCi)	
853	NM.Therapy I-131 (15 mCi)	
Sl. No	Item Description	
854	Non-Ionic Contrast Meal	
	MAMMOGRAPHY	
855	Bilateral X-Ray Mammogram	
856	Ductography	
857	X-Ray Mammogram	
	DEXA	
858	Bone Densitometry one site	
859	Bone Densitometry: 3 sites	
	Other Procedures	

860	Cystogram	
861	Dacrocystogram Bilateral	
862	Dacrocystogram	
863	Diaphragm Fluoroscopy	
864	Fistulogram	
865	Gastrografen Enema	
866	Gastrografen Series	
867	Gastrografen Swallow	
868	Hysterosalpingogram	
869	Cholangiogram, T-Tube	
870	IVP	
Sl. No	Item Description	
871	Micturating Cystourethrogram	
872	Retrograde Pyelogram	
873	Retrograde Urethrography	
874	RGU with MCU	
875	Sialogram Sublingual Gland	
876	Sialogram, Parotid Bilateral	
877	Sialogram, Parotid	
878	Sialogram, Submandibular Bilateral	
879	Sialogram, Submandibular	
880	Sinogram	
881	Small Bowel Enema Tubeless	
882	Small Bowel Enema With Tube	
883	Water soluble Contrast Meal	
884	Water soluble Contrast Swallow	
	PATHOLOGICAL TESTS	
885	ABSOLUTE EOSINOPHIL COUNT; AEC	
886	ABSOLUTE LYMPHOCYTE COUNT	
887	ABSOLUTE NEUTROPHIL COUNT	
888	ACETYLCHOLINE RECEPTOR BINDING ANTIBODY; ACHR Ab	
889	ACETYLCHOLINE RECEPTOR BLOCKING ANTIBODY; ACHR BLOCKING Ab	
Sl. No	Item Description	
890	ACETYLCHOLINE RECEPTOR MODULATING ANTIBODY; ACHR MODULATING Ab	
891	ACETYLCHOLINESTERASE, AMNIOTIC FLUID	
892	ACID PHOSPHATASE, PROSTATIC Includes Total Acid Phosphatase	
893	ACID PHOSPHATASE, TOTAL	

894	ACTH	
895	ACTIVATED PROTEIN C-RESISTANCE; APCR	
896	ACTH, PL ASMA, BY EXTRACTION	
897	ADENOSINE DEAMINASE ; ADA	
898	AFB IDENTIFICATION, RAPID; PNB TEST	
899	AFB STAIN, MISCELL ANEOUSIncludes Auramine & Z.N staining	
900	AFP (ALPHA FETOPROTEIN), AMNIOTIC FLUID	
901	AFP (ALPHA FETOPROTEIN), PREGNANCY	
902	AFP (ALPHA FETOPROTEIN), TUMOR MARKER	
903	ALBERT STAIN	
904	ALBUMIN & IgG, CSF Includes CSF IgG/ Albumin Ratio	
905	ALBUMIN, CSF	
906	ALBUMIN, SERUM	
907	ALCOHOL SCREEN, BLOOD	
908	ALCOHOL SCREEN, URINE	
909	ALDEHYDE CHOPRA TEST FOR KAL A AZAR	
Sl. No	Item Description	
910	ALDOL ASE	
911	ALDOSTERONE, 24-HOUR URINE	
912	ALDOSTERONE, SERUM	
913	ALKALINE PHOSPHATASE; ALP	
914	ALKALINE PHOSPHATASE,BONE-SPECIFIC; BSAP	
915	ALKALINE PHOSPHATASE ISOENZYMES; ALP ISOENZYMES Includes total alkalinephosphatase	
916	ALKAPTONURIA, URINE	
	Antigen Allergy Testing	
917	ACACIA	
918	ALDER	
919	ALMOND	
920	ALTERNARIA TENUIS	
921	APPLE	
922	ASPERGILLUS FUMIGATUS	
923	BAHIA GRASS	
924	BANANA	
925	BEEF	
926	BERMUDA GRASS (CYNODON DACTYLON)	
927	BRINJAL	
928	BUCKWHEAT	
Sl. No	Item Description	

929	CABBAGE	
930	CANDIDA ALBICANS	
931	CAROB	
932	CARROT	
933	CASEIN	
934	CASHEWNUT	
935	CAT EPITHELIUM & DANDER	
936	CELERY	
937	CHEDDAR	
938	CHICKEN	
939	CHICKPEA	
940	CL ADOSPORIUM HERBARUM	
941	COCKLEBUR	
942	COCOA	
943	COCONUT	
944	COCKROACH	
945	COFFEE	
946	COMMON PIGWEED	
947	COTTON WOOD	
948	COW DANDER	
Sl. No	Item Description	
949	CUCUMBER	
950	DOG DANDER	
951	EGG WHITE	
952	EGG YOLK	
953	ELM	
954	EUCALYPTUS	
955	FISH	
956	GARLIC	
957	GLUTEN	
958	GOOSEFOOT	
959	HORSE DANDER	
960	HOUSE DUST	
961	JOHNSON GRASS (SORGHUM HALEPENSE)	
962	LEMON	
963	LENTIL	
964	LOBSTER	
965	MAIZE	
966	MANGO	
967	MEADOW GRASS	
968	MEL ALEUCA	

Sl. No	Item Description	
969	MESQUITE	
970	MILK	
971	MITES (Includes Dermatophagoides Pteronyssinus, Dermatophagoides Farinae)	
972	MUG WORT (ARTEMISIA VULGARIS)	
973	MUSHROOM	
974	MULBERRY	
975	MUTTON	
976	OAK	
977	OAT	
978	OLIVE	
979	ONION	
980	ORANGE	
981	PAPRIKA	
982	PEA	
983	PEAR	
984	PEACH	
985	PECAN	
986	PEANUT	
987	PENICILLIUM NOTATUM	
988	PINEAPPLE	
Sl. No	Item Description	
989	PISTACHIO	
990	PORK	
991	POTATO	
992	RAGWEED	
993	RAPESEED	
994	RICE	
995	RYE	
996	RYE GRASS	
997	SESAME	
998	SHRIMP (PRAWN)	
999	SOYBEAN	
1000	SPINACH	
1001	STRAWBERRY	
1002	TIMOTHY GRASS	
1003	TOMATO	
1004	TURKEY	
1005	WALNUT	
1006	WHEAT	

1007	WHITE BEAN	
1008	WHITE PINE	
Sl. No	Item Description	
1009	WILLOW	
1010	YEAST	
1011	ANY 5 ALLERGENS	
1012	ANY 10 ALLERGENS	
1013	ALPHA-1-ACID GLYCOPROTEIN	
1014	ALPHA-1-ANTITRYPSIN PHENOTYPE	
1015	ALPHA-1-ANTITRYPSIN QUANTITATION; AAT	
1016	ALPHA-2-MACROGLOBULIN	
1017	ALPHA SUBUNIT	
1018	ALUMINUM, DIALYSIS FLUID	
1019	ALUMINUM, PL ASMA	
1020	ALUMINUM, SERUM	
1021	AMENORRHOEA / ANDROLOGY SCREEN *FSH *LH *Prolactin	
1022	AMENORRHOEA PROFILE *Estradiol *FSH *LH *Prolactin * Progesterone *TSH	
1023	AMIKACIN	
1024	5 - AMINOLEVULINIC ACID (5 -AL A), URINE, QUALITATIVE	
1025	AMINO ACIDS, QUALITATIVE, CSF	
1026	AMINO ACIDS, QUALITATIVE, ONE DIMENSIONAL, URINE	
1027	AMINO ACIDS, QUALITATIVE, PL ASMA	
1028	AMINO ACIDS, QUALITATIVE, TWO DIMENSIONAL, URINE	
Sl. No	Item Description	
1029	AMINO ACIDS, QUALITATIVE, URINE & PL ASMA	
1030	AMINO ACID, QUANTITATIVE, CSF	
1031	AMINO ACID, QUANTITATIVE, CSF (2-5) Physician to specify 2-5 amino acids to be tested.	
1032	AMIODARONE Includes metabolite Desethylamiodarone.	
1033	AMITRIPTYLINE Includes metabolite Nortriptyline.	
1034	AML ETO t(8;21) GENE REARRANGEMENT, PCR QUALITATIVE	
1035	AMMONIA, BLOOD	
1036	AMOEBIC SEROLOGY, IgG , SERUM	
1037	AMPHETAMINE SCREEN, URINE	
1038	AMYL ASE (DIASTASE) URINE	
1039	AMYL ASE, FLUID	
1040	AMYL ASE ISOENZYMES	
1041	AMYL ASE, SERUM	

1042	ANCA (ANTINEUTROPHIL CYTOPL ASMIC ANTIBODIES), IFA IN DILUTIONS	
1043	ANCA-MPO; ANTI MYELOPEROXIDASE ANTIBODIES, EIA. Corresponds with p-ANCA	
1044	ANCA-PR3; SERIN PROTEINASE 3 ANTIBODIES, EIA. Corresponds with c-ANCA	
1045	ANDROLOGY PANEL *FSH *LH *Testosterone, Total & Free	
1046	3-alpha-ANDROSTANEDIOL GLUCURONIDE;3-ALPHA DIOL G	
1047	ANDROSTENEDIONE	
1048	ANDROSTENEDIONE STIMUL ATION BY ACTH	
Sl. No	Item Description	
1049	ANEMIA PANEL 1 * Complete Blood Count * Serum Iron Studies *Ferritin *CRP	
1050	ANEMIA PANEL 2 *Complete Blood Count* Serum Iron Studies* Ferritin* Protein Total* Albumin* A:G Ratio* Transferrin * CRP * Hb Electrophoresis	
1051	ANEMIA PANEL 3 *Complete Blood Count* Serum Iron Studies* Ferritin* Protein Total* Albumin* A:G Ratio* Transferrin * CRP * Lead Blood	
1052	ANGIOTENSIN CONVERTING ENZYME; ACE	
1053	ANGIOTENSIN II	
1054	ANTENATAL PANEL 1 *Complete Blood Count * Blood Group + Rh Factor * Urine R/E* HIV - 1 & 2 * HBsAg * VDRL * Glucose F / PP / R	
1055	ANTENATAL PANEL 2 *Antenatal Panel 1 * Hb Electrophoresis	
1056	ANTI A TITRE	
1057	ANTI B TITRE	
1058	ANTI CYCLIC CITRULLINATED PEPTIDE;ANTI CCP	
1059	ANTI ds DNA ANTIBODY, CRITHIDIA IFA (Double Stranded, Native)	
1060	ANTI - ds DNA ANTIBODY, CRITHIDIA IFA in DILUTIONS	
1061	ANTI - ds DNA ANTIBODY, EIA	
1062	ANTI - ss DNA ANTIBODY	
1063	ANTI DNase B, SERUM; ANTIDEOXYRIBONUCLEASE B	
1064	ANTI MULLERIAN HORMONE	
1065	ANTI NUCLEAR ANTIBODY / FACTOR (ANA / ANF),IFA (HEP-2)	
1066	ANTI NUCLEAR ANTIBODY / FACTOR (ANA / ANF),IFA (HEP-2) IN DILUTIONS	
1067	ANTI NUCLEAR ANTIBODY / FACTOR (ANA/ANF), EIA	
1068	ANTI SOLUBLE LIVER ANTIGEN; SL A	
Sl. No	Item Description	
1069	ANTI SPERM ANTIBODY, SERUM	
1070	ANTI STREPTOLYSIN - O (ASO) TITRE	
1071	ANTITHROMBIN III, ANTIGENIC	
1072	ANTITHROMBIN III, FUNCTIONAL	

1073	ANTI THYROGLOBULIN ANTIBODY; ANTI Tg	
1074	ANTI THYROID PEROXIDASE ANTIBODY; ANTI TPO	
1075	ANTI THYROID ANTIBODIES PANEL *Antithyroglobulin Antibody *Antithyroid Peroxidase Antibody	
1076	APOLIPOPROTEINS A1 & B Includes Apo A1/Apo B Ratio	
1077	ARGININE VASOPRESSIN & OSMOLALITY, BLOOD Arginine Vasopressin is performed on	
1078	ARGININE VASOPRESSIN / ANTI DIURETIC HORMONE (ADH) PL ASMA	
1079	ARSENIC, BLOOD	
1080	ARSENIC, 24-HOUR URINE	
1081	ARSENIC, RANDOM URINE	
1082	ARTHRITIS PANEL BASIC *Hemogram *CRP *RA Factor *ASO *Uric Acid	
1083	ARTHRITIS PANEL 1 *Complete Blood Count *ESR *CRP *RA Factor*Anti NuclearAntibody/Factor *Urea *Uric Acid*SGOT *SGPT *Urine R/E	
1084	ARTHRITIS PANEL 2 *Complete Blood Count *ESR *CRP *RA Factor*Anti NuclearAntibody/Factor *Uric Acid *ASO*Protein Electrophoresis *Urine R/E	
1085	ASPERGILLUS ANTIBODY, IgG, SERUM	
1086	ASPERGILLUS ANTIBODY, IgM, SERUM	
1087	ASPERGILLUS ANTIBODIES PANEL, IgG & IgM, SERUM	
1088	ATRIAL NATRIURETIC FACTOR	
Sl. No	Item Description	
1089	BABESIA ANTIBODIES, IgG & IgM	
1090	BACTERIAL MENINGITIS SCREEN *Group B Streptococcus * H.influenzae Type B*	
	Streptococcus pneumoniae * Neisseria meningitidis Group A, C, Y, W 135 & B * E. coli K1	
1091	BARBITURATE SCREEN, URINE Qualitative screen for amobarbital, butabarbital, butalbital, pentobarbital, phenobarbital and secobarbital	
1092	BCR-ABL PCR Qualitative	
1093	BCR-ABL PCR Quantitative	
1094	BENZODIAZEPINE SCREEN, URINE Qualitative screen for chlordiazepoxide, clonazepam, demoxepam, desalkylflurazepam, diazepam, flunitrazepam, flurazepam, lorazepam, nitrazepam, nordiazepam, oxazepam and other benzodiazepines	
1095	6 BETA HYDROXYCORTISOL, 24-HOUR URINE Includes creatinine	
1096	Beta - 2 - GLYCOPROTEIN 1, IgA	
1097	Beta - 2 - GLYCOPROTEIN 1, IgG	
1098	Beta - 2 - GLYCOPROTEIN 1, IgM	
1099	Beta - 2 - GLYCOPROTEIN 1, PANEL * IgG * IgM * IgA	
1100	BETA-2-MICROGLOBULIN, RANDOM URINE	
1101	BETA - 2 - MICROGLOBULIN, SERUM	
1102	BILIRUBIN, DIRECT	
1103	BILIRUBIN, TOTAL	
1104	BILIRUBIN TOTAL, DIRECT AND INDIRECT	
1105	BIOTINIDASE DEFICIENCY, QUANTITATIVE, BLOOD	

1106	BIOTINIDASE, NEWBORN SCREEN	
1107	BISMUTH, 24-HOUR URINE	
1108	BISMUTH, RANDOM URINE	
Sl. No	Item Description	
1109	BL ASTOMYCES ANTIBODY	
1110	BLEEDING TIME; BT	
1111	BLOOD GAS ANALYSIS, ARTERIAL	
1112	BLOOD GAS ANALYSIS, VENOUS	
1113	BLOOD GROUP, ABO & Rh FACTOR Forward & Reverse Grouping	
1114	BLOOD PICTURE; PERIPHERAL BLOOD SMEAR EXAMINATION	
1115	BNP; B-TYPE NATRIURETIC PEPTIDE	
1116	BOH (BAD OBSTETRIC HISTORY) PANEL *Cardiolipin Antibodies Panel * LupusAnticoagulant Panel	
1117	BONE MARROW ASPIRATE EXAMINATION PANEL 1 * Microscopy of Bone Marrow & Peripheral Blood* Special Stains * CBC	
1118	BONE MARROW ASPIRATE EXAMINATION PANEL 2 * Bone Marrow AspirateExamination Panel 1 * Histopathology	
1119	BONE MARROW, IRON STAIN	
1120	BONE MARROW, TREPHINE BIOPSY PANEL * Histopathology * Reticulin stain * Iron stain	
1121	BORRELIA BURGDORFERI (LYME DISEASE) DNA, REALTIME PCR, CSF OR SYNOVIAL FLUID	
1122	BREAST CANCER PANEL 1 * ER (Estrogen Receptor) *PR (Progesterone Receptor) Includes pathologist review for presence of malignant cells	
1123	BREAST CANCER PANEL 2 *ER*PR*Cathepsin D. Includes pathologist review for presence of malignant cells	
1124	BREAST CANCER PANEL 3 *ER*PR*c-erb B2 (HER-2 neu). Includes Pathologist review for presence of malignant cells	
1125	BREAST METASTATIC MARKER * ER (Estrogen Receptor) *PR (Progesterone Receptor)*CA	
	15.3. Includes pathologist review for presence of malignant cells	
1126	BREAST MONITOR PANEL * CA 15.3 * CEA	
1127	BRUCELL A ANTIBODY; BRUCELL A AGGLUTINATION TEST Includes antibody to B. abortus and B. melitensis	
1128	BUCCAL SMEAR FOR BARR BODIES (SEX CHROMATIN)	
Sl. No	Item Description	
1129	BUN; BLOOD UREA NITROGEN	
1130	BUPROPION	
1131	C. DIFFICILE TOXIN A & B, STOOL	
1132	C-PEPTIDE, 24-HOUR URINE	
1133	C-PEPTIDE STIMUL ATION BY GLUCAGON	
1134	C-REACTIVE PROTEIN, CARDIO;hsCRP	

1135	C1 ESTERASE INHIBITOR, FUNCTIONAL ACTIVITY; C1 INACTIVATOR, FUNCTIONAL	
1136	C1 ESTERASE INHIBITOR, PROTEIN QUANTITATION; C1 INHIBITOR, QUANTITATIVE	
1137	C1 COMPLEMENT COMPONENT	
1138	C2 COMPLEMENT COMPONENT	
1139	C3 and C4 COMPLEMENT PANEL	
1140	C3 COMPLEMENT COMPONENT	
1141	C4 COMPLEMENT COMPONENT	
1142	C5 COMPLEMENT COMPONENT	
1143	C6 COMPLEMENT COMPONENT	
1144	C7 COMPLEMENT COMPONENT	
1145	C8 COMPLEMENT COMPONENT	
1146	C9 COMPLEMENT COMPONENT	
1147	CA 125 ; OVARIAN CANCER MARKER	
1148	CA 15.3; BREAST CANCER MARKER	
Sl. No	Item Description	
1149	CA 19.9; PANCREATIC CANCER MARKER	
1150	CA 27.29; BREAST CANCER MARKER	
1151	CA 27.29 & CA 15.3 BREAST CANCER MARKERS PANEL	
1152	CA 72.4; GASTRIC CANCER MARKER	
1153	(CA) CYFRA 21-1; LUNG CANCER MARKER	
1154	CADMIUM, BLOOD	
1155	CADMIUM, 24-HOUR URINE	
1156	CADMIUM, RANDOM URINE	
1157	CALCITONIN	
1158	CALCITONIN STIMULATION BY CALCIUM PENTAGASTRIN	
1159	CALCIUM, 24-HOUR URINE	
1160	CALCIUM, IONIZED	
1161	CALCIUM, SERUM	
1162	CALCIUM, TOTAL & IONIZED	
1163	CANNABINOIDS (Delta-9-THC Metabolites), SCREEN, URINE; MARIJUANA, SCREEN, URINE	
1164	CARBAMAZEPINE	
1165	CARBAMAZEPINE, FREE	
1166	CARDIAC ENZYME PANEL; MYOCARDIAL INFARCTION PANEL *CPK *CPK-MB *HBDH*LDH *SGOT	
1167	CARDIOLIPIN ANTIBODIES PANEL *IgG *IgA *IgM	
1168	CARDIOLIPIN ANTIBODY, IgA	
Sl. No	Item Description	

1169	CARDIOLIPIN ANTIBODY, IgG	
1170	CARDIOLIPIN ANTIBODY, IgM	
1171	CATECHOL AMINES, 24-HOUR URINE Includes Epinephrine, Norepinephrine and Dopamine	
1172	CARNITINE	
1173	CAROTENE	
1174	CATECHOL AMINES, PL ASMA Includes Epinephrine, Norepinephrine and Dopamine	
1175	CATECHOL AMINES PL ASMA, SUPPRESSION BY CLONIDINE	
1176	CATECHOL AMINES, RANDOM URINE Includes Epinephrine, Norepinephrine and Dopamine	
1177	CEA; CARCINO EMBRYONIC ANTIGEN	
1178	CENTROMERE ANTIBODY	
1179	CERULOPLASMIN	
1180	CHIKUNGUNYA VIRUS ANTIBODY, IgM	
1181	CHLAMYDIA IgG ANTIBODY PANEL *Chlamydia trachomatis, IgG *Chlamydia pneumoniae, IgG	
1182	CATECHOL AMINES & VMA, 24-HOUR URINE	
1183	CHLAMYDIA / CHLAMYDOPHIL A GROUP ANTIBODY Pan-reactive for Trachoma, Psittacosis, and Pneumoniae	
1184	CHLAMYDIA PNEUMONIAE ANTIBODIES PANEL, IgM, IgG & IgA	
1185	CHLAMYDIA & CHLAMYDOPHIL A ANTIBODY PANEL 3, IgM, IgG and IgA	
1186	CHLAMYDIA PSITTACI ANTIBODIES PANEL, IgM, IgG and IgA	
1187	CHLAMYDIA TRACHOMATIS ANTIBODIES PANEL, IgM, IgG & IgA	
1188	CHLORIDE, FLUID	
Sl. No	Item Description	
1189	CHLORIDE, 24-HOUR URINE	
1190	CHLORIDE, RANDOM URINE	
1191	CHLORIDE, SERUM	
1192	CHOLESTEROL, FLUID	
1193	CHOLESTEROL, TOTAL	
1194	CHOLINESTERASE, SERUM	
1195	CHROMIUM, BLOOD	
1196	CHROMIUM, 24-HOUR URINE	
1197	CHROMIUM, RANDOM URINE	
1198	CHROMOGRANIN A; CGA	
1199	CHROMOSOME (KARYOTYPE) ANALYSIS, BLOOD	
1200	CHROMOSOME ANALYSIS FOR HEMATOLOGIC MALIGNANCY	
1201	CHROMOSOME ANALYSIS, PHILADELPHIA	
1202	CHROMOSOME ANALYSIS, SOLID TUMOUR	
1203	CHROMOSOME ANALYSIS, PRODUCTS OF CONCEPTION	
1204	CHYLE EXAMINATION	
1205	CITRATE, 24 HOUR URINE	
1206	CLOMIPRAMINE Includes metabolite N-Desmethyldomipramine	
1207	CLONAZEPAM	

1208	CLORAZEPATE Measured as metabolite Nordiazepam	
Sl. No	Item Description	
1209	CLOZAPINE	
1210	CLOT RETRACTION TEST	
1211	CLOTting TIME; CT	
1212	COAGUL ATION PROFILE 1 *CBC *BT *CT *Prothrombin studies *APTT*Thrombin TimeDoes not include Factor VIII assay	
1213	COAGUL ATION PROFILE 2 *Coagulation Profile 1 *Factor VIII assay	
1214	COBALT, BLOOD	
1215	COBALT, 24-HOUR URINE	
1216	COBALT, RANDOM URINE	
1217	COCAINE & METABOLITE SCREEN, URINE Measured primarily as metaboliteBenzoylecgonine	
1218	COCCIDIOIDES ANTIBODY	
1219	COLL AGEN CROSS-LINKED N-TELOPEPTIDE (NTx), URINE	
1220	COLL AGEN DISEASES ANTIBODY PANEL * ANA *Anti-ds-DNA * Sm *SS- A/Ro* SS-B/La* Scl70 * Jo-1 * Centromere *RNP-Sm Complex	
1221	COMPLEMENT PROFILE * C1q Complement (Code RW028) *C3 ComplementC4 Complement *Properdin Factor B (Code RW155)	
1222	COMPLEMENT, TOTAL (CH50)	
1223	COMPLETE BLOOD COUNT;CBC * Hemoglobin *PCV *TLC *RBC Count *MCV * MCH*MCHC *Platelet Count * Automated DLC * Absolute Differential Counts * RDW Does not include ESR	
1224	COMPLETE BODY PANEL *SMA 32 *Hemogram *Urine, R/E * Stool,R/E *Lipid Profile,Extended	
1225	COOMBS TEST, DIRECT	
1226	COOMBS TEST, INDIRECT	
1227	COPPER, 24-HOUR URINE, ATOMIC ABSORPTION	
1228	COPPER, RANDOM URINE, ATOMIC ABSORPTION	
Sl. No	Item Description	
1229	COPPER, SERUM, ATOMIC ABSORPTION	
1230	CORTICOSTERONE	
1231	CORTISOL BINDING GLOBULIN ; TRANSCORTIN	
1232	CORTISOL, FREE, 24-HOUR URINE	
1233	CORTISOL, FREE, SERUM	
1234	CORTISOL, SERUM (MORNING SAMPLE)	
1235	CORTISOL, SERUM (EVENING SAMPLE)	
1236	CORTISOL, MORNING AND EVENING,SERUM	
1237	CORTISOL, SERUM (MIDNIGHT SAMPLE)	
1238	CORTISOL STIMUL ATION BY ACTH 1specimen	

1239	CORTISOL SUPPRESSION BY DEXAMETHASONE, OVERNIGHT SCREENING	
1240	COXSACKIE A ANTIBODY PANEL, CF Includes 2, 4, 7, 9, 10 & 16	
1241	COXSACKIE ANTIBODY, IgG	
1242	COXSACKIE ANTIBODY igM	
1243	COXSACKIE ANTIBODIES PANEL, IgG & IgM	
1244	CPK; CREATINE KINASE	
1245	CPK ISOENZYME ELECTROPHORESIS; Includes Total CPK	
1246	CPK-MB	
1247	CREATININE CLEARANCE TEST Includes serum and urine creatinine	
1248	CREATININE, FLUID	
Sl. No	Item Description	
1249	CREATININE, 24-HOUR URINE	
1250	CREATININE, RANDOM URINE	
1251	CREATININE, SERUM	
1252	CRYOGLOBULINS PANEL Immunofixation Electrophoresis for classification of Cryoglobulins	
1253	CRYOGLOBULINS, QUALITATIVE TEST	
1254	CRYPTOCOCCUS ANTIBODY	
1255	CRYPTOCOCCUS ANTIGEN,CSF	
1256	CRYPTOCOCCUS ANTIGEN,SERUM	
1257	CRYPTOSPORIDIUM/ISOSPORA IDENTIFICATION,STOOL Includes Auramine and Z.N.stains	
1258	CSF PROTEIN ELECTROPHORESIS/OLIGOCLONAL BANDS	
1259	CSF & SERUM PROTEIN ELECTROPHORESIS/OLIGOCLONAL BANDS	
1260	CULTURE ACTINOMYCES Does not include ANTIBIOTIC SENSITIVITY	
1261	CULTURE AEROBIC BACTERIA IDENTIFICATION Does not include ANTIBIOTIC SENSITIVITY	
1262	CULTURED AEROBIC BACTERIA SENSITIVITY	
1263	CULTURE AEROBIC BACTERIA IDENTIFICATION AND SENSITIVITY includes ANTIBIOTIC SENSITIVITY	
1264	CULTURE, AEROBIC, BLOOD, RAPID Includes ANTIBIOTIC SENSITIVITY if indicated	
1265	CULTURE, AEROBIC, BODY FLUIDS, RAPID Includes ANTIBIOTIC SENSITIVITY if indicated	
1266	CULTURE, AEROBIC, CSF Includes ANTIBIOTIC SENSITIVITY if indicated	
1267	CULTURE, AEROBIC, EAR SWAB Includes ANTIBIOTIC SENSITIVITY if indicated	
1268	CULTURE, AEROBIC, EYE SWAB Includes ANTIBIOTIC SENSITIVITY if indicated	
Sl. No	Item Description	

1269	CULTURE, AEROBIC, MISCELL ANEOUS Includes ANTIBIOTIC SENSITIVITY if indicated (For collection sites/specimens not listed individually)	
1270	CULTURE, AEROBIC, MISCELL ANEOUS WITH GRAM STAIN Includes ANTIBIOTIC SENSITIVITY if indicated	
1271	CULTURE, AEROBIC, NASAL SWAB Includes ANTIBIOTIC SENSITIVITY if indicated	
1272	CULTURE, AEROBIC, PUS Includes ANTIBIOTIC SENSITIVITY if indicated	
1273	CULTURE, AEROBIC, SEMEN Includes ANTIBIOTIC SENSITIVITY if indicated	
1274	CULTURE, AEROBIC, SPUTUM Includes ANTIBIOTIC SENSITIVITY if indicated	
1275	CULTURE, AEROBIC, THROAT SWAB Includes ANTIBIOTIC SENSITIVITY if indicated	
1276	CULTURE, AEROBIC, VAGINAL SWAB Includes ANTIBIOTIC SENSITIVITY if indicated	
1277	CULTURED AFB ANTITUBERCUL AR DRUG SENSITIVITY 4 drugs panel (Streptomycin, Isoniazid, Rifampicin, Ethambutol)	
1278	CULTURED AFB ANTITUBERCUL AR DRUG SENSITIVITY 5 drugs panel (Streptomycin,Isoniazid, Rifampicin, Ethambutol, Pyrazinamide)	
1279	CULTURED AFB ANTITUBERCUL AR DRUG SENSITIVITY 10 drugs panel (Streptomycin, Isoniazid, Rifampicin, Ethambutol, Pyrazinamide, Clofazimine, Ethionamide, Capreomycin, Kannamycin, Amikacin)	
1280	CULTURED AFB ANTITUBERCUL AR DRUG SENSITIVITY 11 drugs panel (Streptomycin, Isoniazid, Rifampicin, Ethambutol, Pyrazinamide, Clofazimine, Ethionamide, Capreomycin, Kannamycin, Amikacin, Ofloxacin)	
1281	CULTURED AFB ANTITUBERCUL AR DRUG SENSITIVITY 12 drugs panel (Streptomycin, Isoniazid, Rifampicin, Ethambutol, Pyrazinamide, Clofazimine, Ethionamide, Capreomycin, Kannamycin, Amikacin, Ofloxacin, PAS)	
1282	CULTURED AFB ANTITUBERCUL AR DRUG SENSITIVITY, Amikacin	
1283	CULTURED AFB ANTITUBERCUL AR DRUG SENSITIVITY, Capreomycin	
1284	CULTURED FUNGUS IDENTIFICATION Does not include ANTIBIOTIC SENSITIVITY	
1285	CULTURE, GONOCOCCUS Does not include ANTIBIOTIC SENSITIVITY	
1286	CULTURE, HAEMOPHILUS Does not include ANTIBIOTIC SENSITIVITY	
1287	CULTURE, NOCARDIA Does not include ANTIBIOTIC SENSITIVITY	
1288	CULTURE, STOOL Includes ANTIBIOTIC SENSITIVITY if indicated	
Sl. No	Item Description	
1289	CULTURE, URINE Includes ANTIBIOTIC SENSITIVITY if indicated	
1290	CULTURE,WATER; PRESUMPTIVE COLIFORM COUNT	
1291	CYCLOSPORINE, CMIA Measured as the metabolite Cyclosporin A	
1292	CYCLOSPORINE, LC-MS/MS Measured as the metabolite Cyclosporin A	
1293	CYSTATIN C, SERUM	

1294	CYSTICERCOSIS (TAENIA SOLIUM), IgG	
1295	CYSTIC FIBROSIS, NEWBORN, SCREEN	
1296	CYTOLOGY, CELL BLOCK PREPARATION	
1297	CYTOLOGY, CONSULTATION - SECOND OPINION	
1298	CYTOLOGY, FINE NEEDLE ASPIRATION;FNAC	
1299	CYTOLOGY (PAP SMEAR) EXAMINATION	
1300	CYTOLOGY, GENITAL, FEMALE; PAP SMEAR, FEMALE	
1301	CYTOMEGALOVIRUS (CMV) AVIDITY , IgG,	
1302	CYTOMEGALOVIRUS (CMV) ANTIBODIES PANEL, IgG & IgM	
1303	CYTOMEGALOVIRUS (CMV) ANTIBODY, IgG	
1304	CYTOMEGALOVIRUS (CMV) ANTIBODY, IgM	
1305	CYTOMEGALOVIRUS (CMV), DNA, QUANTITATIVE, PCR	
1306	CYTOMEGALOVIRUS (CMV), QUALITATIVE, PCR	
1307	D - DIMER, QUANTITATIVE	
1308	DEEP VEIN THROMBOSIS PANEL;DVT PANEL *Antithrombin III Functional *Cardiolipin Antibodies IgG and IgM *dRVVT *Protein C Functional *Protein S Functional	
Sl. No	Item Description	
1309	DENGUE FEVER COMBINED PANEL *Dengue fever antibodies IgG & IgM	
1310	DENGUE FEVER NS1 ANTIGEN	
1311	DEOXYCORTICOSTERONE	
1312	DESIPRAMINE	
1313	DEXAMETHASONE	
1314	DHEA; DEHYDROEPIANDROSTERONE	
1315	DHEA STIMUL ATION BY ACTH	
1316	DHEA SULPHATE; DEHYDROEPIANDROSTERONE SULPHATE	
1317	DIABETES PANEL BASIC *Glucose F / PP / R * HbA1c	
1318	DIABETES PANEL 1 *Glucose F + PP *Cholesterol *Triglycerides *Hb A1c *Urea *Creatinine	
1319	DIABETES PANEL 2 *Glucose F + PP *HbA1c *Uric Acid *Creatinine*Cholesterol *HDL* LDL - Calculated *Triglyceride *Microalbumin *Urine R/E	
1320	DIABETES SCREEN *Glucose F + PP *Urine Glucose	
1321	DIAZEPAM Includes metabolite Nordiazepam	
1322	DIGITOXIN	
1323	DIGOXIN	
1324	5-alpha - DIHYDROTESTOSTERONE; 5a - DHT	
1325	DIHYDROTESTOSTERONE (DHT), FREE	
1326	DISOPYRAMIDE	
1327	DLC (DIFFERENTIAL LEUCOCYTE COUNT), AUTOMATED	
1328	DLC (DIFFERENTIAL LEUCOCYTE COUNT), FLUID	

Sl. No	Item Description	
1329	DNPH, URINE	
1330	DOXEPIN Includes metabolite Nordoxepin	
1331	DPYD (DEOXYPYRIDINOLINE) , URINE Does not include Pyridinoline (Pyd)	
1332	ECHINOCOCCUS (HYDATID SEROLOGY) IgG, SERUM	
1333	ECHINOCOCCUS DETECTION FOR SCOLICES IN HYDATID CYST FLUID	
1334	ECHINOCOCCUS GRANULOSUS ANTIBODY, IgG, WESTERN BLOT	
1335	ECHOVIRUS ANTIBODY, IgG	
1336	ECHOVIRUS ANTIBODY, IgM	
1337	ECHOVIRUS ANTIBODIES PANEL, IgG & IgM	
1338	ELECTROLYTES, SERUM *Sodium * Potassium * Chloride	
1339	ELECTROLYTES, 24 HOUR URINE *Sodium *Potassium *Chloride	
1340	ELECTROLYTES, RANDOM URINE *Sodium *Potassium *Chloride	
1341	ENDOMYSIAL ANTIBODY, IgA, IFA	
1342	ENDOMYSIAL ANTIBODY, IgA in DILUTIONS	
1343	ENTEROVIRUS ANTIBODIES PANEL *Coxsackie IgG & IgM *Echovirus IgG & IgM	
1344	EPIDERMAL (PEMPHIGUS) ANTIBODY, IFA	
1345	EPIDERMAL (PEMPHIGUS) ANTIBODY, IFA in DILUTIONS	
1346	EPSTEIN-BARR VIRUS ANTIBODY TO VIRAL CAPSID ANTIGEN (VCA), IgG	
1347	EPSTEIN-BARR VIRUS ANTIBODY TO VIRAL CAPSID ANTIGEN (VCA) , IgM	
1348	EPSTEIN BARR VIRUS ANTIBODIES TO VIRAL CAPSID ANTIGEN (VCA), IgG & IgM	
Sl. No	Item Description	
1349	EPSTEIN-BARR VIRUS, ANTIBODY TO EARLY ANTIGEN (D), IgG	
1350	EPSTEIN-BARR VIRUS, ANTIBODY TO NUCLEAR ANTIGEN (EBNA), IgG	
1351	EPO Erythropoietin	
1352	ESTRADIOL (E2), SERUM	
1353	ESTRIOL UNCONJUGATED / FREE (uE3)	
1354	ESTROGEN RECEPTOR; ER	
1355	ESTROGEN, TOTAL, SERUM	
1356	ETHOSUXIMIDE	
1357	EVEROLIMUS, LC-MS/MS	
1358	EXECUTIVE OFFICERS PANEL *Glucose (F & PP) *Creatinine *Uric Acid *Cholesterol*	
	Triglycerides * SGOT * GGTP *Bilirubin, Total, Direct & Indirect* Protein, Total *Albumin*A:G	
	Ratio *Alkaline Phosphatase *Amylase *CBC *Blood Group & Rh factor * Urine R/E* Stool	
1359	EXTRACTABLE NUCLEAR ANTIGENS (ENA), QUALITATIVE PROFILE. Combined groupscreening test for 15 antigens	

1360	EXTRACTABLE NUCLEAR ANTIGENS (ENA), QUANTITATIVE PROFILE. Individual antibodies to* Sm *RNP-Sm Complex * SS-A/Ro * SS-B/La *Jo-1 * Scl-70 * Centromere	
1361	FABRY DISEASE, QUANTITATIVE, BLOOD	
1362	FACTOR II, FUNCTIONAL	
1363	FACTOR V, FUNCTIONAL	
1364	FACTOR V LEIDEN MUTATION ANALYSIS *Factor V Leiden Mutation * ProthrombinGene Mutation * MTHFR Gene Mutation	
1365	FACTOR VII FUNCTIONAL	
1366	FACTOR VIII STUDIES *Factor VIII Assay *APTT	
1367	FACTOR IX, FUNCTIONAL	
1368	FACTOR X, FUNCTIONAL	
Sl. No	Item Description	
1369	FACTOR XI, FUNCTIONAL	
1370	FACTOR XII, FUNCTIONAL	
1371	FACTOR XIII (CLOT SOLUBILITY),FUNCTIONAL, QUALITATIVE	
1372	FEBRILE AGGLUTININS PANEL *Brucella abortus *Brucella melitensis *Salmonella paratyphiType AH and Type BH *Salmonella typhi H & O *OX2 *OXK *OX19. Combined Brucella,Widal and Weil Felix tests panel	
1373	FELBAMATE	
1374	FERRIC CHLORIDE TEST, URINE	
1375	FERRITIN	
1376	FEVER PANEL 1 *Hemogram *MP *Widal *Urine R/E	
1377	FEVER PANEL 2 *Fever Panel 1 *SGPT *Aerobic Blood Culture	
1378	FIBRINOGEN, CLOTTING ACTIVITY	
1379	FIBRINOGEN DEGRADATION PRODUCTS (FDP), BLOOD	
1380	FIL ARIA ANTIGEN	
1381	ESR (ERYTHROCYTE SEDIMENTATION RATE), AUTOMATED	
1382	BCR / ABL or Philadelphia translocation	
1383	t (15;17) or LSI PML/RARA	
1384	t (8;21) or LSI ETO/AML1	
1385	inv (16) or LSI CBFB	
1386	del 13q or LSI D 13S319	
1387	t (11;14) or LSI IGH/CCND1	
1388	11q 23 or LSI MLL gene breakapart	
Sl. No	Item Description	
1389	t (12;21) or LSI TEL/AML1	
1390	14q 32.3 or LSI IGH gene breakapart	
1391	BMT sex mismatch, XY probe	
1392	22q deletion or LSI Di George/VCFS	

1393	Prader-Vili Syndrome SNRPN	
1394	MDS Panel - Chromosomes 5q, 7q, 8q & 20q	
1395	CLL Panel - DLEU (13q 14), p53(17p13), ATM (11q22), GLI (12q13), 6q21 and C-myc(8q24)	
1396	Fanconi's Anemia	
1397	Multiple Myeloma	
1398	Breast Cancer Her-2/neu oncogene amplification	
1399	Oncology EGFR gene amplification	
1400	Oncology 1p and 19q codeletion	
1401	Amnio one probe (Trisomy 21)	
1402	Amnio two probes (Trisomy 13; 21)	
1403	Amnio three probes (Trisomy 18, X, Y)	
1404	Bladder cancer recurrence : Chromosomes 3,7, 17 and p16 gene on chromosomes 9	
1405	FLECAINIDE	
1406	CD MPO (Myeloid cell marker)	
1407	CD 2 (Pan T cell marker)	
1408	CD 3(Pan T cell marker)	
Sl. No	Item Description	
1409	CD 4 (Helper T cell marker)	
1410	CD 5 (T cell / B cell subset)	
1411	CD 7 (Pan T cell/early myeloid cell marker)	
1412	CD 8 (Suppressor T cell marker)	
1413	CD 10 / CALL A (Prognostic ALL marker)	
1414	CD 11c (Hairy cell / NHL marker)	
1415	CD 13 (Myeloid cell marker)	
1416	CD 14 (Monocytic cell marker)	
1417	CD 15 (Myeloid cell marker)	
1418	CD 16 + 56 (Natural killer cells)	
1419	CD 19 (Pan B cell marker)	
1420	CD 20 (Pan B cell marker)	
1421	CD 22 (Pan B cell marker)	
1422	CD 23 (CLL segregation marker)	
1423	CD 25 (Hairy cell / NHL marker)	
1424	CD 33 (Myeloid cell marker)	
1425	CD 34 (Precursor cell marker)	
1426	CD 36 (Monocytic, Erythroid, Megakaryocytic marker)	
1427	CD 38 (Plasma cell /prognostic CLL marker)	
1428	CD 42a (Megakaryocytic cell marker)	
Sl. No	Item Description	

1429	CD 45/ LCA (Leukocyte common antigen)	
1430	CD 55 & 59 (PNH markers)	
1431	CD 61 (Megakaryocytic cell marker)	
1432	CD 64 (Monocytic, Intermediate Neutrophil Precursor marker)	
1433	CD 79a (B Lymphoid cell marker)	
1434	CD103 (Hairy cell marker)	
1435	CD 117 (Myeloid marker)	
1436	CD123 (Erythroid, Monocytic & Megakaryocytic marker)	
1437	CD 138 (Plasma cell marker)	
1438	FMC-7 (Prognostic CLL / NHL marker)	
1439	Glycophorin (Erythroid marker)	
1440	HL A DR (Activation marker)	
1441	IgA Heavy Chain Cytoplasmic (Clonal restriction/B cell maturity marker)	
1442	IgA Heavy Chain Surface (Clonal restriction/B cell maturity marker)	
1443	IgD Heavy Chain Cytoplasmic (Clonal restriction / B cell maturity marker)	
1444	IgD Heavy Chain Surface (Clonal restriction / B cell maturity marker)	
1445	IgG Heavy Chain Cytoplasmic (Clonal restriction / B cell maturity marker)	
1446	IgG Heavy Chain Surface (Clonal restriction/B cell maturity marker)	
1447	IgM Heavy Chain Cytoplasmic (Pre B cell ALL prognostic / Clonal restriction marker)	
1448	IgM Heavy Chain Surface (Clonal restriction / B cell maturity marker)	
Sl. No	Item Description	
1449	Kappa & Lambda Light chains (Clonal restriction / B cell maturity marker)	
1450	TdT (Precursor cell marker)	
1451	ZAP - 70 (Marker for CLL)	
1452	FLUID EXAMINATION, ROUTINE, CSF/NASAL FLUID Does not include Papanicolaou stain or KOH preparation	
1453	Includes Ascitic / Peritoneal / Pericardial / Pleural/ Bronchial washings / Prostatic / Synovial / CAPD fluids. Does not include Papanicolaou stain	
1454	FLUORESCENT TREPONEMAL ANTIBODIES (FTA-ABS)	
1455	FLUOXETINE Includes metabolite Norfluoxetine	
1456	FOL ATE & VITAMIN B12, SERUM	
1457	FOL ATE (FOLIC ACID), RBC Includes Serum Folate	
1458	FOL ATE (FOLIC ACID), SERUM	
1459	FRUCTOSAMINE	
1460	FSH; FOLLICLE STIMULATING HORMONE	
1461	FSH & LH	
1462	FSH AND LH STIMULATION BY GONADOTROPHIN RELEASING HORMONE (GnRH)	
1463	C- Reactive Protein	
1464	G-6-PD, NEWBORN SCREEN	

1465	G-6-PD, QUANTITATIVE	
1466	GABAPENTIN	
1467	GAD-65 (GLUTAMIC ACID DECARBOXYLASE- 65), IgG	
1468	GAL ACTOSE -1-PHOSPHATE, QUANTITATIVE, BLOOD	
Sl. No	Item Description	
1469	GAL ACTOSE, QUANTITATIVE, PLASMA	
1470	GAL ACTOSEMIA CLASSICAL (TRANSFERASE), QUANTITATIVE, BLOOD	
1471	GAL ACTOSEMIA (EPIMERASE), QUANTITATIVE, BLOOD	
1472	GAL ACTOSEMIA, NEWBORN SCREEN	
1473	GAL ACTOSEMIA PANEL 1 *Galactosemia Screening *Galactosemia Classical (Transferase)	
1474	GAL ACTOSEMIA PANEL 2 *Galactosemia Panel 1* Galactose Plasma	
1475	GAL ACTOSEMIA PANEL 3 *Galactosemia Classical (Transferase) *Galactosemia (Epimerase)	
1476	GAL ACTOSEMIA SCREENING, BLOOD	
1477	GALL STONE ANALYSIS, WITH PICTURE	
1478	GANGLIOSIDE GD1a ANTIBODY, IgG	
1479	GANGLIOSIDE GD1a ANTIBODY, IgM	
1480	GANGLIOSIDE GD1b ANTIBODY, IgG	
1481	Fungus Examination, Routine, KOH Preparation	
1482	GANGLIOSIDE GQ1B ANTIBODY, IgG	
1483	GASTRIN	
1484	GASTRIN STIMULATION BY SECRETIN (1 specimen)	
1485	GAUCHER DISEASE, QUANTITATIVE, BLOOD	
1486	GFR;GLOMERULAR FILTRATION RATE	
	Calculated by Cockcroft & Gault formula	
1487	GGTP; GGT; GAMMA GT; GAMMA GLUTAMYL TRANSPEPTIDASE	
1488	GIEMSA STAIN	
Sl. No	Item Description	
1489	GLIADIN ANTIBODIES PANEL, IgA & IgG	
1490	GLIADIN ANTIBODY, IgA	
1491	GLIADIN ANTIBODY, IgG	
1492	GLOMERULAR BASEMENT MEMBRANE (GBM) ANTIBODY, IFA	
1493	GLUCAGON	
1494	GLUCOSE CHALLENGE TEST (GCT); GLUCOSE 1 HOUR OBSTETRICAL; Glucose for Gestational Diabetes, 1 hour screen	
1495	GLUCOSE TOLERANCE TEST (GTT), OBSTETRICAL	
1496	GLUCOSE TOLERANCE TEST (GTT), 2.5 HOURS, 75 g GLUCOSE	

1497	GLUCOSE TOLERANCE TEST (GTT), EXTENDED, 5 HOURS	
1498	GLUCOSE TOLERANCE TEST (GTT) WITH C-PEPTIDE, EXTENDED, 5 HOURS (1 specimen)	
1499	GLUCOSE TOLERANCE TEST, EXTENDED WITH INSULIN (1 specimen)	
1500	GLUCOSE, FASTING (F) & POST 75 g GLUCOSE, 2 HOURS	
1501	GLUCOSE, FASTING (F)	
1502	GLUCOSE, FASTING (F) AND POST PRANDIAL (PP- MEAL), 2 HOURS	
1503	GLUCOSE, FLUID	
1504	GLUCOSE, POST PRANDIAL (PP), 2 HOURS	
1505	GLUCOSE, RANDOM (R)	
1506	GM1 GANGLIOSIDOSIS, QUANTITATIVE, BLOOD	
1507	GM2 GANGLIOSIDOSIS, QUANTITATIVE, BLOOD; TAY SACHS AND SANDHOFF DISEASE	
1508	GOODPASTURE'S SYNDROME PANEL *Glomerular Basement Membrane Antibody	
	*ANCA-PR3	
Sl. No	Item Description	
1509	GRAM STAIN	
1510	H1N1(SWINE FLU) QUALITATIVE, REAL TIME PCR	
1511	HALOPERIDOL	
1512	HAM TEST; PAROXYSMAL NOCTURNAL HEMOGLOBINURIA (PNH), SCREENING TEST	
1513	HAPTOGLOBIN	
1514	HbA1c	
1515	HBDH; ALPHA - HYDROXYBUTYRATE DEHYDROGENASE	
1516	HBV drug resistance and genotyping	
1517	HCG, BETA, FREE, QUANTITATIVE	
1518	HCG, BETA, TOTAL, QUANTITATIVE, PREGNANCY	
1519	HCG, BETA, TOTAL, QUANTITATIVE, TUMOR MARKER	
1520	HCG, BETA, TOTAL, QUANTITATIVE, 24 HOUR URINE	
1521	HCG, BETA, TOTAL, QUANTITATIVE, RANDOM URINE	
1522	HDL CHOLESTEROL SUBCL ASSES *HDL-2 *HDL-3	
1523	HEINZ BODIES, PERIPHERAL BLOOD	
1524	HELICOBACTER PYLORI, IgA	
1525	HELICOBACTER PYLORI, IgG	
1526	HELICOBACTER PYLORI ANTIBODIES PANEL IgA & IgG	
1527	HEMOGLOBIN HPLC/ELECTROPHORESISIncludes Hematological indices	
1528	HEMOGLOBIN, FREE, URINE	
Sl. No	Item Description	
1529	HEMOGLOBIN; Hb	

1530	HEMOGRAM *Hemoglobin *PCV *TLC *RBC Count *MCV *MCH *MCHC *Platelet Count	
	*Automated DLC * Absolute Differential counts * RDW *Automated ESR	
	Does not include peripheral blood film	
1531	HEMOPHILIA PANEL *APTT *Factor VIII *Factor IX	
1532	HEMOSIDERIN, URINE	
1533	HEPARIN, UNFRACTIONATED	
1534	HEPATITIS A ANTIBODY (Anti - HAV), IgG	
1535	HEPATITIS A DIAGNOSTIC PANEL * Anti - HAV, IgG * Anti - HAV, IgM	
1536	HEPATITIS A ANTIBODY (Anti - HAV), IgM	
1537	HEPATITIS ACUTE DIAGNOSTIC PANEL * Anti - HAV IgM * HBsAg * Anti - HB Core IgM	
1538	HEPATITIS ACUTE VIRUS SCREEN * Anti-HAV IgM * HBsAg * Anti-HBc IgM * Anti-HCV IgM	
	* Anti-HEV IgM	
1539	HEPATITIS ACUTE VIRUS CONFIRMATION *Anti-HAV IgM *HBsAg *HBe Ag * Anti-HBe	
	*Anti-HBc IgM * Anti-HCV IgM *Anti-HEV IgM	
1540	HEPATITIS ATYPICAL VIRUS CONFIRMATION *CMV IgM *HSV IgM *Varicella Zoster IgM	
	*EBV (VCA), IgM	
1541	HEPATITIS A & B VIRUS EVALUATION *Anti-HAV IgG *Anti-HAV IgM *Anti- HBc Total	
	*Anti-HBc IgM *Anti-HBs *HBsAg *Anti-HBe *HBeAg	
1542	HEPATITIS B CHRONIC PANEL *HBsAg * HBeAg * Anti-HBe	
1543	HEPATITIS B CORE ANTIBODY (ANTI - HBc), IgM	
1544	HEPATITIS B CORE ANTIBODY (ANTI -HBc), TOTAL	
1545	HEPATITIS B IMMUNITY SCREEN *Anti-HBc TOTAL *Anti-HBs *HBsAg	
1546	HEPATITIS B INFANT FOLLOW-UP PANEL *HBsAg *Anti-HBs	
1547	HEPATITIS B PROFILE *HBsAg *Anti-HBs *HBeAg *Anti-HBe *Anti-HBc IgM *Anti-HBc Total	
1548	HEPATITIS B SURFACE ANTIBODY; ANTI HBs	
Sl. No	Item Description	
1549	HEPATITIS B SURFACE ANTIGEN; HBsAg; AUSTRALIA ANTIGEN Screening only	
1550	HEPATITIS B SURFACE ANTIGEN (HBsAg) CONFIRMATION Neutralization procedure	
1551	HEPATITIS B VIRAL DNA (HBV DNA) QUANTITATIVE, REAL TIME PCR	
1552	HEPATITIS B VIRUS, PCR, QUALITATIVE; HBV DNA PCR, QUALITATIVE	
1553	HEPATITIS Be ANTIBODY; Anti-HBe	
1554	HEPATITIS Be ANTIGEN; HBeAg	
1555	HEPATITIS Be PANEL * Anti-HBe * HBeAg	
1556	HEPATITIS C ANTIBODY (Anti-HCV)	
1557	HEPATITIS C ANTIBODY (Anti-HCV), IgM	
1558	HEPATITIS C ANTIBODY SUPPLEMENTAL TESTING	
1559	* HCV GENOTYPE Detects HCV Genotypes 1,2, 3 & 4	

1560	HEPATITIS C VIRAL, PCR, QUALITATIVE; HCV RNA, PCR, QUALITATIVE	
1561	HEPATITIS C VIRAL RNA (HCV RNA) QUANTITATIVE, REAL TIME PCR	
1562	HEPATITIS C VIRAL RNA, GENOTYPE Detects HCV Genotypes 1,2, 3 & 4	
1563	HEPATITIS DELTA ANTIBODY; (Anti- HDV)	
1564	HEPATITIS E ANTIBODY (Anti-HEV), IgG	
1565	HEPATITIS E ANTIBODY (Anti-HEV), IgM	
1566	HEPATITIS, VIRAL, COMPREHENSIVE PANEL *Anti-HAV IgG * Anti-HAV IgM *Anti-HBcTotal *Anti-HBc IgM *Anti-HBs *HBsAg *Anti-HBe *HBe Ag * Anti-HCV *Anti-HCV IgM	
1567	HERPES SIMPLEX 1+2 VIRUS (HSV), IgG, SERUM	
1568	HERPES SIMPLEX 1+2 VIRUS (HSV), IgM, SERUM	
Sl. No	Item Description	
1569	HERPES SIMPLEX 1+2 VIRUS (HSV), ANTIBODIES PANEL, IgG & IgM, SERUM	
1570	HERPES SIMPLEX VIRUS (HSV) TYPE 1, PCR, QUALITATIVE	
1571	HERPES SIMPLEX VIRUS (HSV) TYPE 2, PCR, QUALITATIVE	
1572	HERPES SIMPLEX VIRUS (HSV) TYPE 1 & 2, PCR, QUALITATIVE	
1573	HERPES VIRUS 6 (HHV-6) ANTIBODY PANEL, IgG & IgM	
1574	5-HIAA (5-HYDROXYINDOLEACETIC ACID), 24-HOUR URINE	
1575	5-HIAA (5-HYDROXYINDOLEACETIC ACID), RANDOM URINE	
1576	HIRSUTISM PANEL 1 *Androstenedione *DHEA Sulphate *Free Testosterone	
1577	HISTAMINE, 24-HOUR URINE	
1578	HISTAMINE, PL ASMA	
1579	HISTAMINE, SERUM	
1580	HISTONE ANTIBODIES	
1581	HISTO/CYTOPATHOLOGY, MICROPHOTOGRAPHY	
1582	HISTO/CYTOPATHOLOGY, SLIDE(S) / BLOCK(S), ISSUE	
1583	HISTOPATHOLOGY, BIOPSY, BONE	
1584	HISTOPATHOLOGY, BIOPSY, L ARGE, COMPLEX / CANCER SPECIMEN	
	*Esophagectomy*Gastrectomy *Mastectomy *Hemi / Total colectomy *Large Bone	
	Resection *OvarianTumor Resection *Radical Nephrectomy for Cancer *Radical Neck	
1585	HISTOPATHOLOGY, BIOPSY, L ARGE SPECIMEN * Uterus with cer vix *Uterus with cer vix& adnexae / Fibroids * Ovarian tumors / Large cysts * Eyeball (tumorous) * Non tumorous conditions of Thyroid gland / Testes / Kidney - Nephrectomy / Intestinal resection* Lymph	
1586	HISTOPATHOLOGY, BIOPSY, MEDIUM SPECIMEN *Breast lump * Pilonidal sinus * Fistula /	
	Sinus * Lymph Node * Ovarian Cyst * Eyeball (Non tumorous) * Gall bladder * Prostate(	
	TURP) / Enucleation * Superficial lumps * Brain & Spinal cord tumors * Small excision	
1587	HISTOPATHOLOGY, BIOPSY, SMALL SPECIMEN *Endometrium *Cer vical biopsy*Endoscopic biopsies *Trucut biopsies *Appendix *Fallopian Tubes *ConjunctivalBiopsy *Small diagnostic / incision biopsies	

1588	HISTOPATHOLOGY, BIOPSY, SKIN	
Sl. No	Item Description	
1589	HISTOPATHOLOGY, BIOPSY - SECOND OPINION	
1590	HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY PANEL *C3 *C1q *IgA * IgG *IgM	
1591	HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY, C1q	
1592	HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY, C3	
1593	HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY, IgA	
1594	HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY, IgG	
1595	HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY, IgM	
1596	HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, C3	
1597	HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, C1q	
1598	HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, IgA	
1599	HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, IgG	
1600	HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, IgM	
1601	HISTOPATHOLOGY, DIF, SKIN BIOPSY PANEL, * C3 *C1q *IgA *IgG * IgM	
1602	HISTOPATHOLOGY, DIF, SKIN BIOPSY, C1q	
1603	HISTOPATHOLOGY, DIF, SKIN BIOPSY, C3	
1604	HISTOPATHOLOGY, DIF, SKIN BIOPSY, IgA	
1605	HISTOPATHOLOGY, DIF, SKIN BIOPSY, IgG	
1606	HISTOPATHOLOGY, DIF, SKIN BIOPSY, IgM	
1607	HISTOPATHOLOGY, KIDNEY BIOPSY PANEL 1 *Histopathology *Special Stains *DIF FOR IgG , IgA, IgM, C3 & C1q *Microphotography	
1608	HISTOPATHOLOGY, KIDNEY BIOPSY PANEL 2 Histopathology *Special Stains *Microphotography	
Sl. No	Item Description	
1609	HISTOPATHOLOGY, LIVER BIOPSY PANEL *Histopathology *Special Stains *Microphotography	
1610	HISTOPATHOLOGY, POL ARISING MICROSCOPY	
1611	ACID FAST (Z.N STAIN)	
1612	ALCIAN BLUE	
1613	CONGO RED (AMYLOID)	
1614	COPPER	
1615	FONTANA MASSON	
1616	GOMORI'S METHENAMINE (SILVER STAIN)	
1617	IRON (PERL'S)	
1618	MASSON TRICHROME	
1619	MUCICARMINE	
1620	MYELOPEROXIDASE (MPO)	
1621	PERIODIC ACID SCHIFF (PAS)	

1622	PHOSPHOTUNGSTIC ACID (PTAH)	
1623	RETICULIN	
1624	VAN GIESONS	
1625	HISTOPL ASMA ANTIBODY, COMPLEMENT FIXATION	
1626	HISTOPL ASMA ANTIBODY, IMMUNODIFFUSION	
1627	HIV 1 & 2 ANTIBODIES SCREENING TEST Includes p 24 Antigen	
1628	HIV 1 & 2 ANTIBODIES, WESTERN BLOT	
Sl. No	Item Description	
1629	HIV 1 GENOTYPE	
1630	HIV 1 RNA QUANTITATIVE, REAL TIME PCR	
1631	HIV 1 RNA QUANTITATIVE, REAL TIME PCR WITH CD3, CD4/ CD8 (IMMUNE DEFICIENCY PANEL 2) MARKERS	
1632	HIV 1 RNA QUANTITATIVE, REAL TIME PCR WITH CD3 / CD4 (IMMUNE DEFICIENCY PANEL 4) MARKERS	
1633	HL A - ABC (CL ASS 1) TYPING	
1634	HL A - DR (CL ASS II) TYPING	
1635	HL A - T & B CELL LYMPHOCYTE, CROSS MATCH (1 Donor & 1 Recipient)	
1636	HL A - B5	
1637	HL A - B8	
1638	HL A - B15	
1639	HL A - B27, FLOW CYTOMETRY	
1640	HL A - B27, PCR	
1641	HL A - B38	
1642	HL A - DR2 (DRB1*02)	
1643	HL A - DR3(DRB1*03)	
1644	HL A - DR4(DRB1*04)	
1645	HL A - DR5(DRB1*05)	
1646	HL A - DR7(DRB1*07)	
1647	HL A CELIAC DISEASE (DQB1*02, 1*03, DQA1*05;01)	
1648	HL A DNA TYPING FOR BONE MARROW TRANSPL ANT, PCR *A, B, C, DR & DQ Typing	
Sl. No	Item Description	
1649	HL A DNA TYPING FOR KIDNEY TRANSPL ANT, PCR *A, B & DR Typing	
1650	HL A - PANEL REACTIVE ANTIBODIES (PRA)	
1651	HOMOCYSTEINE, QUANTITATIVE, SERUM	
1652	HOMOVANILLIC ACID (HVA), 24-HOUR URINE	
1653	HOMOVANILLIC ACID (HVA), RANDOM URINE	
1654	HPV (HUMAN PAPILLOMA VIRUS) GENOTYPING, PCR	
1655	HPV (HUMAN PAPILLOMA VIRUS) HIGH RISK DETECTION, REAL TIME PCR	

1656	HTLV - I / II ANTIBODY, EIA	
1657	HTLV - I / II, WESTERN BLOT	
1658	17 - HYDROXYCORTICOSTEROIDS & 17 - KETOSTEROIDS, 24-HOUR URINE	
1659	17 - HYDROXYCORTICOSTEROIDS (17-OHCS), 24-HOUR URINE	
1660	17 - HYDROXYPREGNENOLONE	
1661	18 - HYDROXYCORTICOSTERONE	
1662	18 - HYDROXYDEOXYCORTICOSTERONE (18 - OH - DOC)	
1663	17-HYDROXYPROGESTERONE (17-OHP) STIMULATION BY ACTH 1specimen	
1664	HYDROXYPROLINE, FREE, QUANTITATIVE, PL ASMA	
1665	HYPERCALCEMIA PANEL 2 *PTH (Intact) *Calcium, Serum *1, 25 Dihydroxy Vitamin D	
1666	HYPERSENSITIVITY PNEUMONITIS SCREEN *Aspergillus fumigatus *Micropolysporafaeni **Pigeon Serum *S.viridis *T. candidus *T.vulgaris	
1667	HYPERCALCEMIA PANEL 1 *PTH (Intact) *Calcium, Serum * Calcium 24-hour Urine	
1668	HYPERTENSION PANEL *Urea *Creatinine *Glucose, Fasting *Electrolytes, serum*Lipid Profile Basic	
Sl. No	Item Description	
1669	IA-2 ANTIBODY	
1670	IgA SUBCLASSES	
1671	IGF BINDING PROTEIN-1; IGFBP-1	
1672	IGF BINDING PROTEIN - 2; IGFBP - 2	
1673	IGF BINDING PROTEIN - 3; IGFBP - 3	
1674	IGF - I & GROWTH HORMONE PANEL	
1675	IGF - I; SOMATOMEDIN - C	
1676	IGF - II	
1677	IMD PANEL, QUANTITATIVE, BLOOD *Amino Acids *Organic Acids *Fatty Acids	
1678	IMIPRAMINE Includes metabolite Desipramine	
1679	IMMUNE DEFICIENCY PANEL 1 * CD3 * CD4 * CD8 * CD19 * CD16+/CD56. Includes% and Absolute Counts	
1680	IMMUNE DEFICIENCY PANEL 2; CD4/CD8 COUNTS * CD3 * CD4 * CD8. Includes %and Absolute Counts	
1681	IMMUNE DEFICIENCY PANEL 3; ABSOLUTE CD 3 COUNT. Includes % and Absolute Counts	
1682	IMMUNE DEFICIENCY PANEL 4; CD 4 COUNTS *CD3 * CD4. Includes % and AbsoluteCounts	
1683	17 - HYDROXYPROGESTERONE (17-OHP)	
1684	17 - HYDROXYPROGESTERONE, NEWBORN SCREEN; CAH SCREEN	
1685	IMMUNE DEFICIENCY PANEL 5 *CD3 * CD19. Includes % and Absolute Counts	
1686	IMMUNE COMPLEX DETECTION BY C1q BINDING	
1687	IMMUNOFIXATION ELECTROPHORESIS (IFE), SERUM	
1688	IMMUNOFIXATION ELECTROPHORESIS, 24-HOUR URINE	

Sl. No	Item Description	
1689	IMMUNOGLOBULIN IgA, SERUM	
1690	IMMUNOGLOBULIN IgD & IgE TYPING, SERUM	
1691	IMMUNOGLOBULIN IgD & IgE TYPING, URINE	
1692	IMMUNOGLOBULIN IgE, SERUM	
1693	IMMUNOGLOBULIN IgG SUBCL ASSES	
1694	IMMUNOGLOBULIN IgG SYNTHESIS INDEX & RATE	
1695	IMMUNOGLOBULIN IgG, CSF	
1696	IMMUNOGLOBULIN IgG, SERUM	
1697	IMMUNOGLOBULIN IgM, CSF	
1698	IMMUNOGLOBULIN IgM, SERUM	
1699	IMMUNOGLOBULIN PROFILE, CSF *IgG *IgA *IgM	
1700	IMMUNOGLOBULIN PROFILE, SERUM *IgG *IgA *IgM	
1701	C4d	
1702	34-Beta E12	
1703	ACTH	
1704	ACTIN (Smooth Muscle Actin)	
1705	AFP (Alpha Feto Protein)	
1706	bcl-2	
1707	CALRETININ	
1708	CATHEPSIN-D	
Sl. No	Item Description	
1709	CD3	
1710	CD5	
1711	CD10	
1712	CD15	
1713	CD20	
1714	CD23	
1715	CD30	
1716	CD31	
1717	CD34	
1718	CD 45 (LCA)	
1719	CD 45 Ro (Pan T)	
1720	CD 68	
1721	CD 79a	
1722	CD 99 (MIC-2)	
1723	CD117	
1724	c-erb B2/Her-2-neu	
1725	CHROMOGRANIN- A	

1726	CYCLIN D1	
1727	CYTOKERATIN (Pancytokeratin)	
1728	CYTOKERATIN-20	
Sl. No	Item Description	
1729	CYTOKERATIN-7	
1730	DESMIN	
1731	EGFR (Epidermal Growth Factor Receptor)	
1732	ER (Estrogen Receptor)	
1733	FSH	
1734	GFAP (Glial Fibrillary Acidic Protein)	
1735	GROWTH HORMONE	
1736	HMB 45	
1737	INHIBIN	
1738	KAPPA LIGHT CHAINS	
1739	Ki 67	
1740	L AMBDA LIGHT CHAINS	
1741	MYELOPEROXIDASE	
1742	NEUROFIL AMENT POLYPEPTIDE	
1743	NSE (Neuron Specific Enolase)	
1744	p53	
1745	PR (*Progesterone Receptor)	
1746	PROL ACTIN	
1747	pS2	
1748	PSA (Prostate Specific Antigen)	
Sl. No	Item Description	
1749	S100	
1750	SYNAPTOPHYSIN	
1751	TdT	
1752	THYROGLOBULIN	
1753	TTF-1	
1754	VIMENTIN	
1755	WT-1	
1756	IMMUNOHISTOCHEMISTRY - ANY 3 MARKERS	
1757	IMMUNOHISTOCHEMISTRY - ANY 5 MARKERS	
1758	IMMUNOHISTOCHEMISTRY, CARCINOMA VS LYMPHOMA PANEL *LCA*CK	
1759	IMMUNOHISTOCHEMISTRY, DIFFUSE L ARGE CELL LYMPHOMA PANEL *CD3 *CD10*CD20 * CD30 * CD79a	
1760	IMMUNOHISTOCHEMISTRY, DIFFUSE SMALL CELL LYMPHOMA PANEL *CD3 *CD5*CD10 *CD20 *CD23	

1761	IMMUNOHISTOCHEMISTRY, FOLLICULAR LYMPHOMA VS REACTIVE HYPERPLASIA PANEL *CD3 * CD20 * bcl-2	
1762	IMMUNOHISTOCHEMISTRY, HODGKINS VS NON HODGKINS LYMPHOMA PANEL *CD3 * CD15 * CD20 * CD30 * EMA	
1763	IMMUNOHISTOCHEMISTRY, SARCOMA TYPING PANEL *Desmin * Vimentin *S100*Smooth Muscle Actin * CD 31 * CD 34	
1764	INDIA INK PREPARATION, CSF	
1765	INDIA INK PREPARATION, FLUID	
1766	INFLUENZA A & B ANTIGEN, QUALITATIVE	
1767	INHIBIN A, PREGNANCY	
1768	INHIBIN A, REPRODUCTIVE MARKER	
Sl. No	Item Description	
1769	INSULIN ANTIBODIES	
1770	INSULIN ANTIBODIES, HIGHLY SENSITIVE	
1771	INSULIN, FASTING	
1772	INSULIN, FASTING (F) & POST PRANDIAL (PP) PANEL	
1773	INSULIN, FREE	
1774	INTERLEUKIN - 2 RECEPTOR; IL-2R	
1775	INTERLEUKIN - 6; IL-6	
1776	INTERLEUKIN 28B (IL28B rs12979860) GENOTYPING	
1777	INTRINSIC FACTOR BLOCKING ANTIBODY	
1778	INV 16 (p13q22) / t(16;16)(p13;q22) GENE REARRANGEMENT, PCR QUALITATIVE	
1779	IRON STUDIES (SERUM IRON, TOTAL IRON BINDING CAPACITY & TRANSFERRIN SATURATION)	
1780	ISLET CELL ANTIBODY	
1781	ISLET CELL ANTIBODY, IN DILUTIONS	
1782	JAK -2 Qualitative PCR	
1783	Jo-1 ANTIBODY	
1784	KAPPA / LAMBDA LIGHT CHAINS, FREE, SERUM	
1785	KAPPA / LAMBDA LIGHT CHAINS, FREE, URINE	
1786	17 - KETOSTEROIDS, 24-HOUR URINE	
1787	KIDNEY DIALYSIS PANEL *Glucose R *Creatinine *Uric Acid *Cholesterol *Protein Total*Albumin *A:G Ratio *Alk. Phosphatase *Calcium *Phosphorus *Electrolytes, serum*BUN *CBC *Urine R/E	
1788	KIDNEY PANEL; KFT *Urea *Creatinine *Uric Acid *Protein Total *Albumin *A:G Ratio*Alk. Phosphatase *Calcium *Phosphorus *Electrolytes, serum	
Sl. No	Item Description	
1789	KIDNEY STONE ANALYSIS WITH PICTURE	

1790	KIDNEY STONE FORMATION, DIAGNOSTIC PANEL *pH *Creatinine *Calcium *Magnesium *Citrate *Oxalate *Osmolality *Electrolytes *Uric Acid *Phosphorus	
1791	KIDNEY STONE FORMATION, THERAPEUTIC MONITORING PANEL *pH *Creatinine *Calcium *Magnesium *Citrate *Oxalate *Osmolality *Sodium *Uric Acid *Phosphorus	
1792	L ACTATE, CSF	
1793	L ACTATE, PL ASMA	
1794	L AMOTRIGINE	
1795	LDH, FLUID	
1796	LDH; L ACTIC DEHYDROGENASE	
1797	LDL CHOLESTEROL, DIRECT	
1798	LDL SUBFRACTIONS	
1799	LE CELL PHENOMENON	
1800	LEAD POISONING/PORPHYRIA PROFILE, URINE *Porphyrins, Total *Porphobilinogen (PBG) *5-Amino Levulinic Acid (5-ALA)	
1801	LEAD, BLOOD	
1802	LEAD, 24-HOUR URINE	
1803	LEAD, RANDOM URINE	
1804	LEGIONELLA PNEUMOPHIL A IgG, IFA	
1805	LEGIONELLA PNEUMOPHIL A IgM, IFA	
1806	LEGIONELLA URINARY ANTIGEN, EIA	
1807	LEISHMANIA (KALAZAR) ANTIBODY, IgG	
1808	LEPTIN	
Sl. No	Item Description	
1809	LEPTOSPIRA ANTIBODIES PANEL, IgG & IgM	
1810	LEPTOSPIRA ANTIBODY, IgG	
1811	LEPTOSPIRA ANTIBODY, IgM	
1812	LEUCOCYTE ALKALINE PHOSPHATASE SCORE; LAP SCORE	
1813	LEUKEMIA - AML CATEGORIZATION BY PCR *PML-RARA gene rearrangement, PCR Qualitative * AML ETO (8;21) gene rearrangement, PCR Qualitative * Inv 16 (p13;q22) / t(16;16)(p13;q22) gene rearrangement, PCR Qualitative	
1814	LEUKEMIA / LYMPHOMA DIAGNOSTIC PANEL: CHRONIC LYMPHOPROLIFERATIVE DISORDERS: CD2* CD3* CD4* CD5* CD8* CD10* CD11c* CD19* CD20* CD23** CD 25 * CD38* CD 45 * CD 103 * Kappa/Lambda* FMC-7* ZAP70* Surface IgM	
1815	LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 1 * Bone marrow Aspirate Examination, Panel 2 * Leukemia Diagnostic Panel, Acute Leukemia - T, B or Myeloid * Chromosome analysis for hematologic malignancy * AML Categorization by PCR / BCR ABL	
1816	LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 2 * Bone marrow Aspirate Examination, Panel 1 * Leukemia Diagnostic Panel, Acute Leukemia - T, B or Myeloid	

	*Chromosome analysis for hematologic malignancy *AML Categorization byPCR / BCR ABL	
1817	LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 3* Leukemia Diagnostic Panel, Acute Leukemia - T, B or Myeloid *Chromosome analysis for hematologic malignancy *AML Categorization by PCR / BCR ABL gene rearrangement, PCR Qualitative * Comprehensive	
1818	LEUKEMIA DIAGNOSTIC PANEL, CUSTOMIZED (ANY 10 MARKERS)	
1819	LEUKEMIA DIAGNOSTIC PANEL: ACUTE LEUKEMIA - T, B or MYELOIDFirst Step: *CD19*CD22* CD10* CD3* CD5* CD7* CD34* CD13* CD14* CD33* CD45* HL A-DR2nd Step: Cyto CD79a* Cyto IgM*Cyto CD 3 *CD 2 * CD 7 * CD 8 * CD 14 * CD 15* CD 123 * CD 36 * CD 42 a* CD 61 * CD 64 * CD 117 * MPO *Glycophorin A * TdT	
1820	LEUKEMIA DIAGNOSTIC PANEL: ACUTE LEUKEMIAS *CD19*CD22*CD79a cyto*CD10*CD2*CD3 cyto* CD5* CD7* CD13* CD14* CD 15 *CD33* CD117* CD42a* CD61* Glyco-A* CD45* CD34* HL A-DR* MPO * IgM Cyto	
1821	LEUKEMIA DIAGNOSTIC PANEL: AML CHARACTERIZATION CD 3 *CD7* CD13* CD14* CD15* CD19* CD33* CD34* CD 42 a* CD45* CD 61 * CD 117*HL A DR* MPO* Glycophorin A. If required: CD4, CD36, CD64, CD123	
1822	LEUKEMIA DIAGNOSTIC PANEL:ALL CHARACTERIZATION *CD3 *CD7 *CD10 *CD19*CD22 *CD33 *CD34 *CD45 *Cyto IgM* CD79a cyto	
1823	LEUKEMIA DIAGNOSTIC PANEL;CLL/HCL/SLL (BASIC) *CD5 * CD7 * CD 10 *CD11c*CD19 *CD20 *CD23 *CD25 *CD 38 *CD45 *FMC 7* CD103* Kappa/Lambda * ZAP 70* Surface IgM	
1824	LEUKEMIA MONITORING PANEL: HAIRY CELL *CD5 *CD11c* CD19 *CD20 *CD25* CD 45 * CD 103 *Kappa/ Lambda* FMC-7 *Heavy chains if required	
1825	LH & TESTOSTERONE,TOTAL	
1826	LH; LUTEINISING HORMONE	
1827	LIPASE	
Sl. No	Item Description	
1828	LIPID PROFILE WITH LDL SUBFRACTIONS *Lipid Profile, Extended *LDL Subfractions	
1829	LIPID PROFILE, BASIC *Cholesterol *Triglycerides *HDL, Direct *LDL, Direct *VLDL, Calculated	
1830	LIPID PROFILE, COMPLETE *Cholesterol *Triglycerides *HDL/VLDL/LDL - Electrophoretic*Cholesterol / HDL Ratio *Chylomicrons	
1831	LIPOPROTEIN (a); Lp(a)	
1832	LIPOPROTEIN FRACTIONATION, ULTRACENTRIFUGATION	
1833	LIVER & KIDNEY PANEL *LFT * KFT	
1834	LIVER KIDNEY MICROSOMAL (LKM) ANTIBODY, IFA	
1835	LIVER KIDNEY MICROSOMAL (LKM) ANTIBODY IN DILUTIONS, IFA	
1836	LIVER PANEL 1; LFT *SGOT *SGPT *GGTP *Bilirubin *Protein, Total *Alkaline Phosphatase	
1837	LIVER PANEL 2 *Liver Panel 1 *Prothrombin Time Studies *HBsAg	

1838	LSD, URINE, QUANTITATIVE	
1839	LUPUS ANTICOAGUL ANT PANEL; L AC PANEL *APTT *PTT - L A *dRVVT	
1840	LUPUS ERYTHEMATOSUS PANEL; SLE PANEL *ANA *ds DNA *ss DNA *Sm *RNPSmComplex *CRP *Histone Antibody	
1841	LYME DISEASE (BORRELIA BURGDORFERI) ANTIBODIES, IgG & IgM	
1842	LYME DISEASE (BORRELIA BURGDORFERI), IgG & IgM, WESTERN BLOT	
1843	LYME DISEASE (BORRELIA BURGDORFERI), IgG, WESTERN BLOT	
1844	LYMPHOMA DIAGNOSTIC PANEL *CD2 *CD 3 *CD4 *CD5 *CD8 *CD10* CD11* CD19*CD20 * CD22 *CD23 *CD33 * CD45* CD79a* Surface IgM* Kappa and Lambda LightChains * FMC 7	
1845	LYSOZYME (MURAMIDASE), SERUM	
1846	LYSOZYME (MURAMIDASE), URINE	
1847	MAGNESIUM, 24-HOUR URINE	
Sl. No	Item Description	
1848	MAGNESIUM, RANDOM URINE	
1849	MAGNESIUM, SERUM	
1850	MAL ARIA ANTIBODY	
1851	MAL ARIA PARASITE/BLOOD PARASITE IDENTIFICATION	
1852	MAL ARIA VIVAX AND FALCIPARUM ANTIGEN	
1853	MANGANESE, BLOOD	
1854	MANGANESE, 24-HOUR URINE	
1855	MANGANESE, RANDOM URINE	
1856	MANTOUX TEST; TUBERCULIN SKIN TEST	
1857	MAPROTILINE	
1858	MATERNAL SERUM SCREEN 2; DUAL TEST *PAPP-A * Free BETA HCG *Risk Evaluation	
1859	MATERNAL SERUM SCREEN 3; TRIPLE TEST *AFP *BETA HCG *Free Estriol *Risk Evaluation	
1860	MATERNAL SERUM SCREEN 4; QUADRUPLE TEST *AFP *BETA HCG *Free Estriol * Inhibin A*Risk Evaluation	
1861	MEAN CORPUSCUL AR HEMOGLOBIN CONCENTRATION; MCHC	
1862	MEAN CORPUSCUL AR HEMOGLOBIN; MCH	
1863	MEAN CORPUSCUL AR VOLUME; MCV	
1864	MEAN PL ATELET VOLUME; MPV	
1865	MEASLES (RUBEOL A) ANTIBODIES PANEL, IgG & IgM	
1866	MEASLES (RUBEOL A) ANTIBODY, IgG	
1867	MEASLES (RUBEOL A) ANTIBODY, IgM	
Sl. No	Item Description	
1868	MENINGITIS (ASEPTIC) PANEL, COMPREHENSIVE *Coxsackie IgG & IgM *Echovirus IgG& IgM *Herpes Simplex 1 + 2 IgG & IgM *Mumps IgG & IgM	

1869	MENINGITIS (ASEPTIC) PANEL, IgM *Coxsackie IgM *Echovirus IgM *Herpes Simplex1 + 2 IgM *Mumps IgM	
1870	MENINGITIS (ASEPTIC) PANEL, IgG *Coxsackie IgG *Echovirus IgG *Herpes Simplex1 + 2 IgG *Mumps IgG	
1871	MERCURY, 24-HOUR URINE	
1872	MERCURY, RANDOM URINE	
1873	MESORIDAZINE	
1874	METABOLIC SCREEN, BASIC, URINE *Reducing Substances *Ferric Chloride Test *DNPH Test *Nitrosonaphthol Test *Nitroprusside Test * Silver nitroprusside Test	
1875	METABOLIC SCREEN, COMPREHENSIVE, URINE *Metabolic Screen, Basic *Amino Acids, Qualitative	
1876	METACHROMATIC LEUCODYSTROPHY, QUANTITATIVE, BLOOD	
1877	METANEPHRINES, 24-HOUR URINE *Metanephrine * Normetanephrine	
1878	METANEPHRINES, RANDOM URINE *Metanephrine * Normetanephrine	
1879	METHOTREXATE	
1880	METHYLMALONIC ACID, QUALITATIVE, URINE	
1881	METHYLMALONIC ACID, QUANTITATIVE, SERUM	
1882	MICROALBUMIN CREATININE RATIO	
1883	MICROALBUMIN, 24-HOUR URINE	
1884	MICROALBUMIN, 2nd MORNING URINE	
1885	MICROFIL ARIA DETECTION	
1886	MITOCHONDRIAL ANTIBODY (AMA), IFA	
1887	MITOCHONDRIAL ANTIBODY (AMA), IFA IN DILUTIONS	
Sl. No	Item Description	
1888	MONO TEST (INFECTIOUS MONONUCLEOSIS)	
1889	MTHFR (METHYLTETRAHYDROFOLATE REDUCTASE) GENE MUTATION	
1890	MUCOPOLYSACCHARIDOSIS (MPS) SCREEN, URINE	
1891	MUCOPOLYSACCHARIDOSIS (MPS) TYPE 1 (HURLER), QUANTITATIVE, BLOOD	
1892	MUCOPOLYSACCHARIDOSIS (MPS) TYPE VI (MAROTEAUX L AMY), QUANTITATIVE, BLOOD	
1893	MUCOPOLYSACCHARIDOSIS (MPS) TYPING, 24 HOUR URINE	
1894	MULTIPLE SCLEROSIS PANEL 1 *IgG Synthesis Index & Rate *Oligoclonal Bands, CSF	
1895	MUMPS VIRUS ANTIBODIES PANEL, IgG & IgM	
1896	MUMPS VIRUS ANTIBODY, IgG	
1897	MUMPS VIRUS ANTIBODY, IgM	
1898	MYASTHENIA GRAVIS PANEL *Acetylcholine Receptor Binding Antibody (Code RW001)*Striated / Skeletal Muscle Antibody in Dilutions	
1899	*Striated / Skeletal Muscle Antibody in Dilutions + MYCOBACTERIUM COMBINED PANEL; TB. COM *Mycobacterium Tuberculosis, PCR	
1900	*Culture, AFB Rapid *Ziehl Neelson Stain	
1901	MYCOBACTERIUM COMBO TEST PANEL, IgG, IgA & IgM, SERUM	

1902	MYCOBACTERIUM COMBO TEST, IgA , SERUM	
1903	MYCOBACTERIUM COMBO TEST, IgG , SERUM	
1904	MYCOBACTERIUM COMBO TEST, IgM, SERUM	
1905	MYCOBACTERIUM TUBERCULOSIS, PCR; MYCOSURE; TB PCR	
1906	MYELIN ASSOCIATED GLYCOPROTEIN (MAG), IgM	
1907	MYELIN ASSOCIATED GLYCOPROTEIN-SULFATED GLUCURONIC PARAGLOBOSIDE	
	AUTOANTIBODY (MAG-SGPG), IgM	
Sl. No	Item Description	
1908	MYELIN BASIC PROTEIN; MBP	
1909	MYELOPEROXIDASE (MPO) STAIN, BLOOD / BONE MARROW	
1910	MYOCARDITIS VIRAL PANEL, IgG *Coxsackie IgG *Echovirus IgG	
1911	MYOCARDITIS VIRAL PANEL, IgM *Coxsackie IgM *Echovirus IgM	
1912	MYOGLOBIN, SERUM	
1913	MYOGLOBIN, URINE	
1914	NATURAL KILLER CELLS *CD3 *CD16 / CD56	
1915	NEOPTERIN	
1916	NEUROBL ASTOMA PROFILE, 24-HOUR URINE *Vanil Mandelic Acid (VMA)	
	*Homovanilic Acid (HVA)	
1917	NEURON SPECIFIC ENOL ASE (NSE), SERUM	
1918	NEWBORN SCREENING *G-6-PD *TSH *Phenylalanine *Cystic Fibrosis *17-OHP	
	*Galactosemia *Biotinidase	
1919	NEWBORN SCREENING, EXTENDED * Biotinidase * Cystic Fibrosis *G-6-PD * Galactosemia * 17-Hydroxy Progesterone * TSH * Tandem Mass Spectrometry - 30 Disorders	
1920	NICKEL, 24-HOUR URINE	
1921	NICKEL, RANDOM URINE	
1922	NICOTINE METABOLITE, QUALITATIVE, URINE	
1923	NIEMANN PICK DISEASE, QUANTITATIVE, BLOOD	
1924	NITROPRUSSIDE TEST, URINE	
1925	NITROSONAPHTHOL, URINE	
1926	NONESTERIFIED FATTY ACIDS (NEFA); FREE FATTY ACIDS	
1927	NORTRIPTYLINE	
Sl. No	Item Description	
1928	NUCLEAR MATRIX PROTEINS; NMP	
1929	OBESITY PANEL *Leptin *Sugar F *TSH *Lipid Profile, Basic	
1930	OBSTETRIC FLOW PANEL * Natural Killer (NK) cells * CD 19	
1931	OPIATES SCREEN, RANDOM URINE	

1932	ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL	
1933	OROTIC ACID	
1934	OSMOL ALITY, RANDOM URINE	
1935	OSMOL ALITY, SERUM	
1936	OSMOTIC FRAGILITY TEST; RBC FRAGILITY TEST	
1937	OSTEOCALCIN; BONE Gla PROTEIN (BGP)	
1938	OSTEOPOROSIS PANEL *Calcium *Deoxypyridinoline *Estradiol *Osteocalcin *PTHIntact*Vitamin D, 25-Hydroxy	
1939	OXAL ATE, 24-HOUR URINE	
1940	OXAZEPAM	
1941	P1NP (PROCOLL AGEN TYPE -1 AMINO TERMINAL PROPEPTIDE), TOTAL	
1942	PACKED CELL VOLUME (PCV), BODY FLUIDS	
1943	PACKED CELL VOLUME (PCV); HEMATOCRIT	
1944	PANCREATIC POLYPEPTIDE	
1945	PARIETAL CELL ANTIBODY, IFA	
1946	PARIETAL CELL ANTIBODY, IFA IN DILUTIONS	
1947	PAROXETINE, URINE	
Sl. No	Item Description	
1948	PARTIAL THROMBOPL ASTIN TIME - ACTIVATED, MIXING STUDIES; APTT MIXING STUDIES*Fibrinogen *TT *APTT *Mixing studies	
1949	PAROXYSMAL NOCTURNAL HEMOGLOBINURIA (PNH), CONFIRMATORY TEST; CD55 & CD59	
1950	PARTIAL THROMBOPL ASTIN TIME - LUPUS ANTICOAGUL ANT SPECIFIC; PTT - L A	
1951	PARTIAL THROMBOPL ASTIN TIME, ACTIVATED; PTT; APTT	
1952	PARVOVIRUS B - 19 ANTIBODIES PANEL, IgG & IgM	
1953	PARVOVIRUS B - 19 ANTIBODY, IgG	
1954	PARVOVIRUS B - 19 ANTIBODY, IgM	
1955	PAS (PERIODIC ACID SCHIFF) STAIN, BLOOD / BONE MARROW	
1956	PCNA (PROLIFERATING CELL NUCLEAR ANTIGEN), ANTIBODY	
1957	PCOD (POLYCYSTIC OVARIAN DISEASE) PANEL*FSH * LH * Testosterone, Total & Free *Prolactin * Insulin, fasting * Glucose, fasting	
1958	PERITONEAL DIALYSIS ADEQUACY TEST	
1959	PERITONEAL EQUILIBRIUM & ADEQUACY TEST	
1960	PERITONEAL EQUILIBRIUM TEST (PET)	
1961	PHENCYCLIDINE (PCP), SCREEN, URINE	
1962	PHENOBARBITONE	
1963	PHENYL AL ANINE, NEWBORN SCREEN	
1964	PHENYTOIN	
1965	PHEOCHROMOCYTOMA PROFILE, 24-HOUR URINE *VMA *Metanephrines*Catecholamines	
1966	PHOSPHATIDYLSERINE ANTIBODIES PANEL, IgG & IgM	
1967	PHOSPHATIDYLSERINE ANTIBODY, IgG	

Sl. No	Item Description	
1968	PHOSPHATIDYLSERINE ANTIBODY, IgM	
1969	PHOSPHOLIPID ANTIBODIES PANEL, IgG & IgM	
1970	PHOSPHOLIPID ANTIBODY, IgG	
1971	PHOSPHOLIPID ANTIBODY, IgM	
1972	PHOSPHOLIPID SYNDROME PANEL *Cardiolipin Antibodies IgG & IgM *Phospholipid Antibodies Panel * Lupus Anticoagulant by dRVVT	
1973	PHOSPHORUS, 24-HOUR URINE	
1974	PHOSPHORUS, RANDOM URINE	
1975	PHOSPHORUS, SERUM	
1976	PL ASMA RENIN, DIRECT	
1977	PL ASMINOGEN ACTIVATOR INHIBITOR-1 (PAI-1) ACTIVITY	
1978	PL ATELET ANTIBODY, INDIRECT, IgG	
1979	PL ATELET COUNT	
1980	PL ATELET DISTRIBUTION WIDTH; PDW	
1981	PM-1 (POLYMYOSITIS ASSOCIATED) ANTIBODY	
1982	PML-RARA QUALITATIVE	
1983	PNEUMOCOCCAL ANTIBODY, IgG, 12 SEROTYPE PANEL	
1984	PNEUMOCYSTIS SPECIES, IMMUNOFLUORESCENCE	
1985	PNEUMOSLIDE IgM *Mycoplasma pneumoniae *Coxiella burnetti *Chlamydia pneumoniae *RSV *Legionella pneumophila *Influenza virus *Adenovirus *Parainfluenza virus	
1986	POL ARIZING MICROSCOPY, BODY FLUIDS	
1987	POMPE DISEASE, QUANTITATIVE, BLOOD	
Sl. No	Item Description	
1988	PORPHOBILINOGEN (PBG), QUALITATIVE, URINE	
1989	PORPHYRINS TOTAL, QUALITATIVE, 24-HOUR URINE Recommended screening test for Porphyrias and Lead Poisoning	
1990	PORPHYRINS TOTAL, QUALITATIVE, RANDOM URINE	
1991	POTASSIUM, FLUID	
1992	POTASSIUM, 24-HOUR URINE	
1993	POTASSIUM, RANDOM URINE	
1994	POTASSIUM, SERUM	
1995	PRENATAL DIAGNOSIS PANEL 1, CHORIONIC VILLUS BIOPSY This Panel tests the following diseases: *Metachromatic Leucodystrophy *GM 1 Gangliosidosis *GM 2	
	Gangliosidosis *Gaucher Disease *Niemann Pick Disease *Fabry Disease *Pompe Disease	
1996	PREALBUMIN	
1997	PREGNANCY TEST, URINE	
1998	PREGNENOLONE	
1999	PROCALCITONIN	

2000	PROPRANOLOL	
2001	PRENATAL DIAGNOSIS PANEL 2,AMNIOTIC FLUID *Mucopolysaccharidoses (MPS)	
2002	PROCAINAMIDE Includes metabolite N-acetyl Procainamide	
2003	PROGESTERONE, RECEPTOR; PRIncludes Pathologist review for the presence of malignant cells	
2004	PROL ACTIN, SERUM	
2005	PROGESTERONE, SERUM	
2006	PROINSULIN	
2007	PROPERDIN FACTOR B; C3 PROACTIVATOR	
Sl. No	Item Description	
2008	PROTEIN & IMMUNOGLOBULIN PANEL* Protein Electrophoresis, Serum *ImmunoglobulinProfile, Serum	
2009	PROTEIN C, FUNCTIONAL	
2010	PROTEIN C, ANTIGEN	
2011	PROTEIN ELECTROPHORESIS & IFE, SERUM Includes total protein, electrophoretic fractions, densitometric tracing and immunofixation electrophoresis. Recommended only for patientswith known M - Protein in serum	
2012	PROTEIN - CREATININE RATIO, URINE	
2013	PROTEIN ELECTROPHORESIS, 24-HOUR URINE. Does not include IFE	
2014	PROTEIN ELECTROPHORESIS, SERUM Includes total protein, electrophoretic fractions withdensitometric tracing. Does not include IFE	
2015	PROTEIN S, FUNCTIONAL PROTEIN S, TOTAL ANTIGEN PROTEIN, TOTAL, 24 HOUR URINE	
2016	PROTEINS,TOTAL ANTIGEN	
2017	PROTEIN, TOTAL, BODY FLUIDS	
2018	PROTEIN, TOTAL, CSF	
2019	PROTEIN, TOTAL, RANDOM URINE	
2020	PROTEIN, TOTAL, SERUM *Total Protein *Albumin *A : G Ratio	
2021	PROTHROMBIN GENE MUTATION	
2022	PROTHROMBIN TIME STUDIES *Prothrombin Time (PT) *Prothrombin Ratio (PR)*International Normalised Ratio (INR)	
2023	PSA (PROSTATE - SPECIFIC ANTIGEN), FREE Prostatic Cancer Marker.	
2024	PSA (PROSTATE - SPECIFIC ANTIGEN), TOTAL Prostatic Cancer Marker.	
2025	PSA PROFILE *PSA, Total *PSA, Free *Free/Total PercentProstatic Cancer Markers	
2026	PTH (PARATHYROID HORMONE), INTACT	
2027	PTH ANTIBODY	
Sl. No	Item Description	

2028	PTH PANEL* Intact PTH * Calcium, Serum * PTH-related Protein (PTH-rP) (Code RW160)	
2029	PTH-rP; PTH - RELATED PROTEIN	
2030	PURKINJE CELL (Yo) ANTIBODY, WITH REFLEX TO TITER, CSF	
2031	PURKINJE CELL (Yo) ANTIBODY, WITH REFLEX TO TITER, SERUM	
2032	PYRIDINIUM COLL AGEN CROSS-LINKS (PYD), 2-HOUR URINE	
2033	PYRIDINIUM COLL AGEN CROSS- LINKS (PYD), 24-HOUR URINE	
2034	PYRUVATE; PYRUVIC ACID	
2035	Q FEVER (COXIELL A BURNETTI) ANTIBODIES, IgG & IgM	
2036	QUANTIFERON-TB GOLD; GAMMA INTERFERON	
2037	RAPID TB ANTIGEN MPT64	
2038	RED BLOOD CELLS; RBC COUNT	
2039	RED CELL DISTRIBUTION WIDTH; RDW	
2040	RETICULIN ANTIBODY, IgA	
2041	RETICULOCYTE COUNT, AUTOMATED	
2042	RHEUMATOID ARTHRITIS PANEL *ANA *Rheumatoid Factor *CRP	
2043	*Rheumatoid Factor *C3 *C4	
2044	RHEUMATOID AUTOIMMUNE COMPREHENSIVE PANEL*ANA *Anti-ds DNA *Sm *RNP- SmComplex *Rheumatoid Factor *C3 *C4 * SS-A (Ro) *SS-B (La) *Centromere Antibody	
2045	RHEUMATOID FACTOR (RA), SERUM	
2046	RHEUMATOID FACTOR (RA), SYNOVIAL FLUID	
2047	RHEUMATOID FACTOR, IgA	
Sl. No	Item Description	
2048	RIBOSOMAL P ANTIBODY	
2049	RICKETTSIAL DISEASE PANEL *Q Fever IgG & IgM *Rocky Mountain Spotted Fever IgG& IgM *Typhus Fever, IgG & IgM	
2050	RISTOCETIN COFACTOR	
2051	ROCKY MOUNTAIN SPOTTED FEVER ANTIBODIES *Rickettsia rickettsii IgG & IgM (BothScreen and Titer)	
2052	RUBELL A (GERMAN MEASLES) ANTIBODIES PANEL, IgG & IgM	
2053	RUBELL A (GERMAN MEASLES) ANTIBODY, IgG	
2054	RUBELL A (GERMAN MEASLES) ANTIBODY, IgM	
2055	RUBELL A (GERMAN MEASLES) AVIDITY, IgG	
2056	SACCHAROMYCES CEREVISIAE ANTIBODY, IgA (CROHN'S DISEASE); ASCA IgA	
2057	SACCHAROMYCES CEREVISIAE ANTI BODY, IgG (CROHN'S DISEASE); ASCA IgG	
2058	Scl-70 (SCLERODERMA) ANTIBODY	
2059	SCLERODERMA PANEL *Scl - 70 *Centromere Antibody	
2060	SELENIUM, 24-HOUR URINE	
2061	SELENIUM, RANDOM URINE	
2062	SELENIUM, SERUM	
2063	SEMEN ANALYSIS; SEMINOGRAM	

2064	SEMEN FRUCTOSE, QUALITATIVE	
2065	SEROTONIN (5 - HT), SERUM	
2066	SERUM ASCITES ALBUMIN GRADIENT (SAAG)	
2067	SEX HORMONE BINDING GLOBULIN; SHBG	
Sl. No	Item Description	
2068	SGOT	
2069	SGPT	
2070	SICKLING, SCREENING TEST	
2071	SILVER NITROPRUSSIDE TEST, URINE	
2072	SIROLIMUS (RAPAMYCIN), LC-MS/MS	
2073	SJOGREN'S SYNDROME ANTIBODIES *SS-A/Ro *SS-B/La	
2074	Sm (SMITH), ANTIBODY, IgG	
2075	SMEAR EXAMINATION, GONOCOCCUS	
2076	SMEAR EXAMINATION, ROUTINE	
2077	SMOOTH MUSCLE ANTIBODY (ASMA), IFA	
2078	SMOOTH MUSCLE ANTIBODY (ASMA), IFA IN DILUTIONS	
2079	SODIUM, FLUID	
2080	SODIUM, 24-HOUR URINE	
2081	SODIUM, RANDOM URINE	
2082	SODIUM, SERUM	
2083	SOMATOSTATIN, PL ASMA	
2084	SPECIFIC GRAVITY, URINE	
2085	SPHINGOLIPIDOSIS PANEL 1 *Metachromatic Leucodystrophy * GM 1 Gangliosidosis* GM 2 Gangliosidosis * Gaucher Disease * Niemann Pick Disease	
2086	SPHINGOLIPIDOSIS PANEL 2 *Gaucher Disease *Niemann Pick Disease	
2087	SPHINGOLIPIDOSIS PANEL 3 *GM 1 Gangliosidosis *Gaucher Disease *Niemann Pick Disease	
Sl. No	Item Description	
2088	SPUTUM EXAMINATION, AFB Includes Auramine and Ziehl Neelsen stain	
2089	SPUTUM EXAMINATION, OVA & PARASITES	
2090	SPUTUM EXAMINATION, ROUTINE	
2091	SPUTUM, EOSINOPHIL COUNT	
2092	SS-A/Ro ANTIBODY	
2093	SS-B/La ANTIBODY	
2094	STD PANEL *VDRL *HIV 1 & 2, Antibodies Screening Test *HSV 1 & 2, IgG & IgM*Chlamydia Bivalent Antibody *TPHA *FTA-ABS	
2095	STOOL EXAMINATION, HANGING DROP PREPARATION	
2096	STOOL EXAMINATION, OCCULT BLOOD	

2097	STOOL EXAMINATION, pH & REDUCING SUBSTANCES	
2098	STOOL EXAMINATION, ROUTINE; STOOL, R/E	
2099	STREPTOCOCCUS GROUP B ANTIGEN DETECTION	
2100	STREPTOZYME	
2101	STRIATED / SKELETAL MUSCLE ANTIBODY, IFA	
2102	STRIATED / SKELETAL MUSCLE ANTIBODY, IFA IN DILUTIONS	
2103	SUCCINYL ACETONE	
2104	SUDAN BL ACK B STAIN, BLOOD / BONE MARROW	
2105	SUDAN IV STAIN	
2106	T3 ANTIBODY	
2107	T3, FREE; FT3	
Sl. No	Item Description	
2108	T3, TOTAL	
2109	T3, REVERSE	
2110	T4 ANTIBODY	
2111	T4, FREE & T3, FREE; FT4 & FT3	
2112	T4, FREE & TSH; FT4 & TSH	
2113	T4, FREE; FT4	
2114	T4, TOTAL	
2115	TACROLIMUS; FK506, CMIA	
2116	TACROLIMUS; FK506, LC-MS / MS	
2117	TBG; THYROXINE BINDING GLOBULIN	
2118	TBII; THYROTROPIN - BINDING INHIBITORY IMMUNOGLOBULIN	
2119	TEICHOIC ACID ANTIBODY	
2120	TESTOSTERONE FREE, BIOAVAIL ABLE & TOTAL	
2121	TESTOSTERONE, FREE	
2122	TESTOSTERONE, FREE & SEX HORMONE BINDING GLOBULIN	
2123	TESTOSTERONE, TOTAL	
2124	TESTOSTERONE PANEL, TOTAL & FREE	
2125	TESTOSTERONE STIMUL ATION BY HCG 1 specimen	
2126	TETANUS ANTITOXOID ANTIBODY, IgG	
2127	THAL ASSEMIA PROFILE *Iron Studies *Complete Blood Count *HemoglobinHPLC/Electrophoresis	
Sl. No	Item Description	
2128	THALLIUM, BLOOD	
2129	THALLIUM, 24-HOUR URINE	
2130	THALLIUM, RANDOM URINE	
2131	THIORIDAZINE	
2132	THROMBIN TIME; TT	

2133	THROMBOPHILIA PROFILE *Protein C, Functional *Protein S, Functional *Antithrombin III,Functional *Factor V Leiden Mutation *Prothrombin Gene Mutation *MTHFR gene mutation	
2134	THROMBOPHILIA COMPREHENSIVE PROFILE *Thrombophilia profile *Lupus anticoagulant	
2135	THYROGLOBULIN; Tg Cancer Marker	
2136	THYROID PROFILE, FREE *Free T3 *Free T4 *TSH, Ultrasensitive	
2137	THYROID PROFILE,TOTAL *Total T3 *Total T4 *TSH	
2138	THYROID, COMPREHENSIVE PANEL *Throid profile, Free *Antithyroid antibodies	
2139	THYROTROPIN RELEASING HORMONE; TRH	
2140	TISSUE TRANSGLUTAMINASE (tTG) ANTIBODY, IgA	
2141	TLC (TOTAL LEUCOCYTE COUNT), AUTOMATED	
2142	TLC (TOTAL LEUCOCYTE COUNT), FLUID	
2143	TORCH PANEL AVIDITY, IgG	
2144	TORCH PANEL, IgG & IgM *Toxoplasma *Rubella *Cytomegalovirus *Herpes Simplex 1+2	
2145	TORCH PANEL, IgG *Toxoplasma *Rubella *Cytomegalovirus *Herpes Simplex 1+2	
2146	TORCH PANEL, IgM *Toxoplasma * Rubella * Cytomegalovirus *Herpes Simplex 1+2	
2147	TOXICOLOGY SCREEN, BLOOD	
Sl. No	Item Description	
2148	TOXOPL ASMA AVIDITY, IgG	
2149	TOXOPL ASMA ANTIBODIES PANEL, IgG & IgM	
2150	TOXOPL ASMA ANTIBODY, IgG	
2151	TOXOPL ASMA ANTIBODY, IgM	
2152	TPHA; TREPONEMA PALLIDUM HEMAGGLUTINATION	
2153	TRANSFERRIN	
2154	TRAZODONE	
2155	TRICYCLIC ANTIDEPRESSANTS SCREEN, SERUM Group therapeutic drug monitoring for Amitriptyline, Nortriptyline, Imipramine & Desipramine. Does not give individual drug levels	
2156	TRIGLYCERIDES, FLUID	
2157	TRIGLYCERIDES, SERUM	
2158	TRYPTASE	
2159	TRYPTOPHAN, QUANTITATIVE, PL ASMA	
2160	TRIMIPRAMINE	
2161	TROPONIN - I	
2162	TROPONIN - T	
2163	TRYPSIN	
2164	TSH (THYROID STIMUL ATING HORMONE), ULTRASENSITIVE	
2165	TSH ANTIBODY	
2166	TSI & TBII; THYROID STIMUL ATING IMMUNOGLOBULIN & THYROTROPIN - BINDING	
2167	TSI; THYROID STIMUL ATING IMMUNOGLOBULIN	

Sl. No	Item Description	
2168	TYPHI DOT	
2169	TYPHUS FEVER ANTIBODIES, IgG & IgM	
2170	UREA	
2171	UREA, 24-HOUR URINE	
2172	UREA NITROGEN, 24-HOUR URINE	
2173	URIC ACID	
2174	URIC ACID, 24-HOUR URINE	
2175	URINE, DYSMORPHIC RBC	
2176	URINE EXAMINATION, ROUTINE; URINE, R/E	
2177	URINE, EOSINOPHIL COUNT	
2178	URINE, GLUCOSE	
2179	URINE, REDUCING SUBSTANCES	
2180	UROBILINOGEN, QUALITATIVE, 24-HOUR URINE	
2181	VALPROIC ACID; VALPROATE	
2182	VARICELL A ZOSTER VIRUS (VZV) ANTIBODIES PANEL, IgG & IgM (Chicken Pox; Herpes zoster; Shingles)	
2183	VARICELL A ZOSTER VIRUS (VZV) ANTIBODY, IgG (Chicken Pox; Herpes zoster; Shingles)	
2184	VARICELL A ZOSTER VIRUS (VZV) ANTIBODY, IgM (Chicken Pox; Herpes zoster; Shingles)	
2185	VDRL (RPR), SERUM	
2186	VENOUS THROMBOSIS RISK ANALYSIS, PROFILE *Factor V Leiden Mutation * Prothrombin GeneMutation * MTHFR Gene Mutation	
2187	VITAMIN A (RETINOL)	
Sl. No	Item Description	
2188	VISCOSITY, SERUM	
2189	VITAMIN B1 (THIAMINE), PL ASMA	
2190	VITAMIN B12 BINDING CAPACITY, UNSATURATED; TRANSCOBAL AMIN	
2191	VITAMIN B1 (THIAMINE), WHOLE BLOOD	
2192	VITAMIN B12; CYANOCOBAL AMIN	
2193	VITAMIN B2; RIBOFL AVIN	
2194	VITAMIN B6; PYRIDOXINE	
2195	VITAMIN C; ASCORBIC ACID	
2196	VITAMIN D 25 - HYDROXY	
2197	VITAMIN D, 1, 25-DIHYDROXY	
2198	VITAMIN E; TOCOPHEROL	
2199	VITAMIN K	
2200	VMA (VANILMANDELIC ACID) , RANDOM URINE	
2201	VMA (VANILMANDELIC ACID), 24-HOUR URINE	

2202	von WILLEBRAND FACTOR ANTIGEN; vWF Ag	
2203	WEIL FELIX TEST *Proteus Antigen OX19, OX 2 & OX K	
2204	WIDAL SLIDE AGGLUTINATION TEST	
2205	WIDAL TUBE AGGLUTINATION TEST	
2206	YEAST (CANDIDA SPECIES) IDENTIFICATION AND SUSCEPTIBILITY TESTING	
2207	YEAST (CANDIDA SPECIES) SUSCEPTIBILITY TESTING	
Sl. No	Item Description	
2208	ZINC, 24-HOUR URINE	
2209	ZINC, RANDOM URINE	
2210	ZINC, SERUM / PL ASMA	
2211	TSH Total	
2212	Tumor Necrosis Factor (TNF) alpha	
2213	VDRL , CSF	
	BLOOD TRANSFUSION SERVICES /BLOOD BANK CROSS MATCH CHARGES	
2214	Rh Subgroups + k antigen test [RHK]	
	BLOOD DONOR SCREENING TESTS	
2,215	Anti HBc - IgM (hepatitis B virus serology)	
2,216	HBsAg (Australia antigen)	
2,217	Hepatitis C virus serology antibody test	
2,218	HIV antibody test	
2,219	RPR	
	CROSSMATCH OF BLOOD / RED CELLS	
2,220	ABO & Rh D and Antibody screening of patient's	
2,221	BLOOD GROUP - 1 FOR BLOOD / PACKED CELL	
	CROSSMATCH OF FFP / PLATELETS / CRYOPRECIPITATE / GRANULOCYTES	
2,222	ABO & Rh D and Antibody screening of patient's	
	BLOOD BANK ISSUE CHARGES	
Sl. No	Item Description	
2,223	Issue Fresh Frozen Plasma (FFP) leukocyte reduced (NAT Tested) [FFPNAT]	
2,224	Issue packed red cells (Dialysis) [IPRCCSD]	
2,225	Issue packed red cells (Only for Cardiac Surgery Packages)	
2,226	Issue packed red cells (Only for Thalassaemia patients) [IPRTH]	
2,227	Issue platelets (prestorage leukocyte reduced) for transfusion [IPLRBC]	
2,228	Issue Platelets concentrate leukocyte reduced (NAT tested) [PCNAT]	
2,229	Issue red cells (Paed Cardiac Surgery) [IRCPCS]	

	BLOOD BANK TEST CHARGES	
2,230	Direct Antihuman Globulin Test (DAT)	
2,231	Indirect Antihuman Globulin Test (IAT)	
2,232	Screening of cold antibodies	
2,233	Titre of antibodies for A and B blood group antigens	
2,234	Titre of cold antibodies at room temp and 4 degree C	
2,235	Titre of incomplete antibody by ICT	