

(To be submitted in the Institute Letter Head)

Sub: Empanelment for Clinical laboratory Services to Railway patient referred from ICF Hospital, Chennai – 38 for a period of two years from the commencement of services.

Ref: Railway Board's letter No.2011/H/6-4/Policy Dated 03-02-2015

Terms and Conditions

1. The Laboratory should possess valid NABL Accreditation certificate and shall enclose copy of the valid certificate along with the scope of accreditation. In case the laboratory is already accredited by the NABL and the validity has expired, the Laboratory shall enclose a copy of renewal application submitted and direction by NABL in this regard.,for the inspection date if any, However the Institution shall possess a valid NABL accreditation certificate on the date of issue the letter of Acceptance. Any offer EOI from Laboratories without the above documents will be summarily rejected.
2. **The tenderer should accept all the investigations/Procedures covered under the CGHS & AIIMS rates**, failing which the tenderer will be summarily rejected.
3. The Laboratory shall give an undertaking to allow the team of Doctors from ICF Hospital for inspection of their laboratory facilities after opening of the offers. If already not inspected.
4. The offer shall hold good for a period of two years from the commencement of services or till ICF makes its own arrangements for this facility whichever is earlier.
5. Emergency requisition during odd hours and holidays must be entertained.
6. The laboratory shall make arrangements to collect samples at ICF Hospital for selected Inpatients and also deliver the reports in duplicate to the designated person(s) in the Hospital within 24 hours for regular investigations and within reasonable period for specialized investigations/procedure.
7. We have enclosed a detailed list of investigations for which empanelment is sought for. Institutions are advised to quote only for those investigations/Procedures.
8. The Institution shall adhere to CGHS 2014/Chennai/rates for the investigations/Procedure as mentioned in para 6. In case of variation of rates , the same may be mentioned against each investigation/procedure. However, the Institutions adhering to the CGHS- 2014 Chennai rates will be preferred.
9. In case of any future revision in CGHS rates, the revised Rates will be applicable from the date of implementation.

10. If no CGHS/ rates are available for the investigations/Procedures mentioned, the institutions are advised to adhere to CGHS rates wherever available. A copy of rate list of CGHS is enclosed for your guidance. However the Institutions are advised to visit CGHS Chennai -2014 website Link: <https://cghschennai.tn.nic.in/rate%20list%20chennai.pdf> for authentication. In case where no CGHS/ rates are available for a particular item, the Institution are advised to quote their lowest rate for the same, which should not be more than the rates being charged from the general public.
11. Only those ICF patients authorized by the Additional Chief Medical Officer / ICF Hospital or his Authorized signatory are eligible for the facility. ICF patients approaching your Institution directly for investigations/procedure are not eligible for this facility.
12. Pre receipted bills (in Duplicate) will be submitted on the 5th of the previous month covering the investigations done from 1st to 31st of the previous month . Bills will be signed only by the Authorized Signatory/signatories nominated by the institution.
13. Details such as, Name, Age, Sex of the employee should be entered in the bill.
14. Along with each bill one copy of the report shall be submitted.
15. Payment towards cost of investigations are liable for tax deduction at source in terms of Income Tax act.
16. No increase in the tariff shall be entertained during the agreement period.
17. MOU will be executed after submission of bank guarantee and have to produce performance bank guarantee for Rs 2,00,000/- valid for a period of 30 Months from the date of contract entry.
18. The tenure of empanelment will be for TWO years and extendable for one more year at the same rates, terms and conditions with mutual consent of both parties.

Dated:

Signature:
(Authorized Signatory)

Name:
(In Capital Letter)
Designation

(Stamp of the Institution)

LIST OF ITEMS COVERED UNDER CGHS Chennai -2014/AIIMS Rates
LABORATORY MEDICINE / CLINICAL PATHOLOGY

Sl.No		NAME OF THE INVESTIGATIONS/PROCEDURES	NABL Rates
1	381	Trucut Needle Biopsy	3500
2	383	Marrow Biopsy (Open)	1219
3	384	Muscle Biopsy	397
4	385	Scalene Node Biopsy	1553
5	579	CT Guided Biopsy	1455
6	567	Ambulatory BP monitoring	1000
7	586	Holter analysis	2500
8	909	TRUS Biopsy/Transrectal Ultrasound (TRUS) guided prostate biopsy	661
9	1316	Ultrasound guided FNAC	661
10	1383	Urine Routine-pH, Specific Gravity, Sugar, Protein and Microscopy, Urine for RBC Casts, Urine for Eosinophils, Urine for Microscopic sediments	40
11	1384	Urine Micro albumin	72
12	1385	Stool Routine	37
13	1386	Stool Occult Blood	28
14	1387	Post Coital Smear Examination	35
15	1388	Semen Analysis	40
16	1389	Haemoglobin (Hb)	21
17	1390	Total Leucocytic Count (TLC)	32
18	1391	Differential Leucocytic Count (DLC)	32
19	1392	ESR	29
20	1393	Total Red Cell Count with MCV, MCH, MCHC, DRW	35
21	1394	Complete Haemogram/CBC, Hb, RBC Count and Indices, TLC, DLC, Platelet, ESR, Peripheral Smear Examination	140
22	1395	Platelet Count	49
23	1396	Reticulocyte Count	49
24	1397	Absolute Eosinophil Count	49
25	1398	Packed Cell Volume (PCV)	15
26	1399	Peripheral Smear Examination	45
27	1400	Smear for Malaria Parasite	43
28	1401	Bleeding Time/ clotting Time	37
29	1402	Osmotic Fragility Test	58
30	1403	Bone Marrow Smear Examination	81
31	1404	Bone Marrow Smear Examination with Iron Stain	259
32	1405	Bone Marrow Smear Examination and Cytochemistry	506
33	1406	Activated Partial Thromboplastin Time (APTT)	117
34	1407	Rapid Test for Malaria (Card Test)	51
35	1408	WBC Cytochemistry for leukemia – Complete Panel	114
36	1409	Bleeding Disorder Panel – PT, APTT, Thrombin Time Fibrinogen, Serum D – Dimer/FDP	460

37	1410	Factor Assays – Factor VIII	745
38	1411	Factor Assays – Factor IX	704
39	1412	Platelet Function Test	58
40	1413	Test for Hypercoagulable States - Protein C, S Activity – Plasma, Antithrombin	460
41	1414	LAC (Lupus Anticoagulant) - Plasma	173
42	1415	APLA Package (Lupus Anticoagulant, Antiphospholipid Antibody IgG, IgM and Beta2 Glycoprotein 1)	575
43	1416	Thalassemia Studies (Red Cell indices and Hb HPLC)	644
44	1417	Test for Sickling/Hb HPLC)	89
45	1418	Blood Group & RH Type	35
46	1419	Cross Match	52
47	1420	Coomb's Test Direct	93
48	1421	Coomb's Test Indirect	104
49	1422	3 Cell Panel – Antibody Screening for Pregnant Female	176
50	1423	11 Cells Panel for Antibody Identification	196
51	1424	HBsAg Assay	115
52	1425	HCV	147
53	1426	HIV I and II	173
54	1427	VDRL	46
55	1428	RH Antiody Titer	92
56	1429	Platelet Concentrate	64
57	1430	Random Donor Platelet (RDP)	400
58	1431	Single Donor Platelet (SDP – Aphresis)	11000
59	1432	Routine - H & E	104
60	1433	Special Stain	75
61	1434	Immunocytochemistry (IHC)/PANEL	776
62	1435	Frozen Section	897
63	1436	Paraffin Section	355
64	1437	Pap Smear	155
65	1438	Body Fluid for Malignant Cells	155
66	1439	FNAC	207
67	1440	Leukemia Panel/Lymphoma Panel	1766
68	1441	PNH Panel – CD55, CD59	1150
69	1442	Karyotyping (Giemsa banding) (G banding) (For Numerical and Structural Chromosomal Abnormalities) - Blood.	920
70	1443	FISH	575
71	1444	Blood Glucose Random	28
72	1445	24 hours Urinary Protein	58
73	1446	Blood Urea Nitrogen	56
74	1447	Serum Creatinine	58
75	1448	Urine Bile Pigment and Salt	26
76	1449	Urine Urobilinogen	23
77	1450	Urine Ketones	31

78	1451	Urine Occult Blood	37
79	1452	Urine Total Proteins	21
80	1453	Rheumatoid Factor Test	104
81	1454	Bence Jones Protein	48
82	1455	Serum Uric Acid	58
83	1456	Serum Billirubin Total & Direct	83
84	1457	Serum Iron	93
85	1458	CRP	115
86	1459	CRP Quantitative	184
87	1460	Body Fluid (CSF/Ascitic Fluid etc.) Sugar, Protein etc.	104
88	1461	Albumin	21
89	1462	Creatinine Clearance	92
90	1463	Serum Cholesterol	64
91	1464	Total Iron Binding Capacity	92
92	1465	Glucose (Fasting & PP)	54
93	1466	Serum Calcium - Total	62
94	1467	Serum Calcium - Ionic	51
95	1468	Serum Phosphorus	62
96	1469	Total Protein Alb/Glo Ration	58
97	1470	Serum - IgG	259
98	1471	Serum - IgM	288
99	1472	Serum - IgA	259
100	1473	ANA - Anti Nuclear Antibody - IFA Method/profile	230
101	1474	Anti - ds DNA,IFA method	362
102	1475	SGPT	58
103	1476	SGOT	58
104	1477	Serum Amylase	121
105	1478	Serum Lipase	135
106	1479	Serum Lactate	81
107	1480	Serum Magnesium	104
108	1481	Serum Sodium	58
109	1482	Serum Potassium	58
110	1483	Serum Ammonia	104
111	1484	Anemia Profile	235
112	1485	Serum Testosterone	173
113	1486	Imprint Smear from Endoscopy	248
114	1487	Triglyceride	78
115	1488	Glucose Tolerance Test (GTT)	104
116	1489	Triple Marker	920
117	1490	CPK	115
118	1491	Foetal Haemoglobin (HbF) - Plasma	98
119	1492	Prothrombin Time (PT)	115
120	1493	LDH	115
121	1494	Alkaline Phosphatase	62
122	1495	Acid Phosphatase	90

123	1496	CK MB	219
124	1497	CK MB Mass	161
125	1498	Troponin I	115
126	1499	Troponin II	621
127	1500	Serum - G6PD	115
128	1501	Serum Lithium level	135
129	1502	Serum Phenytoin	414
130	1503	Serum Carbamazepine level	414
131	1504	Valproic Acid	345
132	1505	Feritin	115
133	1506	Blood Gas Analysis	138
134	1507	Blood Gas Analysis with Electrolytes	476
135	1508	Urine Pregnancy Test	68
136	1509	Test for Antiphospholipid Antibodies Syndrome	290
137	1510	HbA1C	150
138	1511	Haemoglobin Electrophoresis/Hb HPLC	89
139	1512	Kidney Function Test	233
140	1513	Liver Function Test	259
141	1514	Lipid Profile (Total Cholesterol, LDL, HDL, Treigylcerides)	230
142	1515	Serum Iron	259
143	1516	Total Iron Binding Capacity	230
144	1517	Serum Ferritin	115
145	1518	Serum Vitamin B12 Assay	288
146	1519	Serum Folic Acid Assay	345
147	1520	Extended Lipid Profile (Total Cholesterol, LDL, HDL, Treigylcerides, Apo A1, Apo B, Lp(a))	616
148	1521	Apo A1	230
149	1522	Apo B	229
150	1523	Serum Lipoprotein (a)	495
151	1524	CD3/CD4/CD 8 Counts	196
152	1525	CD3/CD4/CD 8 Percentage	196
153	1526	LDL	71
154	1527	Homocysteine - Plasma/Urine	460
155	1528	HB Electrophoresis	89
156	1529	Serum Electrophoresis	253
157	1530	Fibrinogen - Plasma	190
158	1531	Chloride	62
159	1532	Magnesium	155
160	1533	GGTP	93
161	1534	Lipase	247
162	1535	Fructosamine	207
163	1536	Beta 2 Microglobulin	93
164	1537	Catecholamines	1087
165	1538	Creatinine Clearance	92
166	1539	PSA - Total	323
167	1540	PSA - Free	389

168	1541	AFP	311
169	1542	Serum-HCG	332
170	1543	Serum CA - 125	437
171	1544	Tumour Markers CA - 19.9	637
172	1545	CA 15.3	580
173	1546	Vinyl Mandelic Acid	403
174	1547	Serum Calcitonin	518
175	1548	Carcioembryonic Antigen (CEA)	352
176	1549	Immunofluorescence	173
177	1550	Direct (Skin and Kidney Disease)	489
178	1551	ANCA - Anti Neutrophil Cytoplasmic Ab (MPO & PR3)	489
179	1552	Serum Vitamin D3 Assay	633
180	1553	Serum Protein Electrophoresis with Immunofixation Electrophoresis (IFE)	311
181	1554	Beta 2 Microglobulin Assay	93
182	1555	Serum Anti Cyclicitrullinated Peptide (Anti CCP / ACPA)	518
183	1556	Anti Tissue Transglutaminase Antibody	489
184	1557	Serum Erythropoietin (EPO)	489
185	1558	Adreno Cortico Tropic Hormone (ACTH)	575
186	1559	T3, T4, TSH	207
187	1560	T3	74
188	1561	T4	74
189	1562	TSH	104
190	1563	LH	173
191	1564	FSH	173
192	1565	Prolactin	173
193	1566	Cortisol	288
194	1567	Serum - Para Thyroid Hormone	575
195	1568	Serum C - Peptide Assay	380
196	1569	Serum Insulin levels	173
197	1570	Progesterone	259
198	1571	Serum Hydroxy - Progesterone	455
199	1572	DHEAS	455
200	1573	Androstendione	690
201	1574	Serum Human Growth Hormone	380
202	1575	Serum Anti TPO antibodies	345
203	1576	Thyroglobulin	345
204	1577	Serum Anti Echinococcal titre	366
205	1578	Anti Sperm Antibodies	393
206	1579	RT-PCR HIV (Qualitative)	2070
207	1580	RT-PCR HIV Quantitative - Viral Load.	1725
208	1581	Qualitative	1945
209	1582	HPV Serology	251
210	1583	Rota Virus Serology	150
211	1584	RT-PCR for Mycobacterium Tuberculosis.	1035

212	1585	PCR for HIV	690
213	1586	Chlamydae Antigen	920
214	1587	Chlamydae Antibody	274
215	1588	Serum Brucella Antibody-IgG & IgM	265
216	1589	Influenza A Serology	976
217	1724	Muscle Biopsy	397
218	1725	ACHR Antibody Titre	2125
219	1726	Anti MUSK Body Titre	2691
220	1727	Serum Copper (Photometric Method)	518
221	1728	Serum Caeruloplasmin	518
222	1729	Urinary Copper	518
223	1730	Serum Homocystine	518
224	1731	Serum Valproate Level	362
225	1732	Serum Phenol Barbitone Level	403
226	1733	Coagulation Profile	636
227	1734	Protein C, S Anti Thrombine - III	460
228	1735	Serum Lactate Level	81
229	1736	Basic Study including Cell Count, Protein, Sugar, Gram Stain, India Ink Preparation and Smear for AFP	276
230	1737	Special Studies	1035
231	1738	PCR for Tuberculosis/Herpes Simplex	1380
232	1739	Bacterial Culture and Sensitivity	207
233	1740	Microbacterial Culture and Sensitivity / AFB - Acid Fast Bacilli - Culture by RAPID METHOD	230
234	1741	Fungal Culture	147
235	1742	Malignant Cells	74
236	1743	Anti Measles Antibody Titre (with serum antibody titre) / Serum Measles (Rubeola) - IgM Antibodies	921
237	1744	Viral Culture	293
238	1745	Antibody Titre (Herpes Simplex, Cytomegalo Virus, Flavivirus, Zoster Varicella Virus) / Serum CMV-IgM	787
239	1746	Oligoclonal Bank	1380
240	1747	Myelin Baic Protein	2152
241	1748	Lactate	81
242	1749	Crypto Coccal Antigen	1309
243	1750	Serum D Xylose Test	880
244	1751	Fecal Fat Test/Fecal Chymotrypsin/Fecal Elastase	403
245	1752	Breath Test	345
246	1753	H Pylori Serology for Ciliac Disease	518
247	1754	RT-PCR HBV Genotyping	2588
248	1755	RT-PCR HCV Genotyping	5046
249	1756	VMA (Vanillyl Mandelic Acid) - Urine	1553
250	1757	Urinary Metanephrine/Normetanephrine	1178
251	1758	Urinary Free Catecholamine	1749
252	1759	Serum Catecholamine	3519

253	1760	Serum-Aldosterone level	1294
254	1761	24 hr Urinary Alldosterone	1058
255	1762	Plasma renin activity	1150
256	1763	Serum Aldosterone/Renin Ration	1380
257	1764	Urine Osmolality	147
258	1765	Serum Osmolality	147
259	1766	Urinary Sodium	86
260	1767	Urinary Chloride	49
261	1768	Urine Potassium	92
262	1769	24 hours Urinary Calcium	83
263	1770	Thyroid Binding Globulin	564
264	1771	24 hours Urinary Free Cotisole	230
265	1772	Islet Cell Antibody	863
266	1773	Serum Anti GAD Antibody	1530
267	1774	Insulin Associated Antibody	516
268	1775	IGF - 1	1553
269	1776	IGF - BP3	1708
270	1777	Sex Hormone Binding Globulin	1380
271	1778	USG Guided FNAC Thyroid Gland	445
272	1779	E2 Estradiol	239
273	1780	Thyro Globulin Antibody	607
274	1781	Kappa Lambda Light Chains, Free, Serum/ Serum free light chains (SFLC)	4025
275	1782	SERUM IGE LEVEL	345
276	1783	NT PRO BNP	2070
277	1786	HCV RNA QUANTITATIVE	1725
278	1787	TACROLIMUS	2645
279	1788	Urine PCR - PROTEIN CREATININE RATIO URINE	138
280	1789	FIBROSCAN LIVER	1150
281	1790	HLA B27 (PCR)	575
282	1791	MANTAUX TEST	200
283	1792	PROCALCITONIN	2070
284	1793	TORCH TEST	1288
285	1796	ANTI - SMOOTH MUSCLE ANTIBODY TEST(ASMA)	1460
286	1797	C-ANCA IFA	1500
287	1798	P- ANCA IFA	1500
288	1799	ACE- ANGIOTENSIN CONVERTING ENZYME	1000
289	1801	Extractable Nuclear Antigens (ENA) - Quantitative	4600
290	1803	FAECAL CALCIPROTECTIN	2730
291	1804	C3 - COMPLEMENT	650
292	1805	C4 - COMPLEMENT	650
293	1806	GENE EXPERT TEST	1035
294	1808	PFT - PULMONARY FUNCTION TEST /SPIROMETRY WITH DLCO	500
295	1813	H1N1 (RT PCR)	1084
296	1815	ANTI HEV - IGM	1000

297	1816	ANTI HAV IGM	750
298	1817	HBS AG QUANTITATIVE	650
299	1818	TYPHIDOT IGM	400
300	1819	HEPATITIS B CORE ANTIBODY (HBCAB) LEVEL (HEPATITIS B CORE IGM ANTIBODY)	480
301	1820	ANTI HBS (Hepatitis B surface antibodies)	650
302	1821	FREE TRIODOTHYRONINE (FT3)	125
303	1822	FREE THYROXINE (FT4)	125
304	1823	WIDAL TEST	70
305	1824	DENGUE SEROLOGY	600
306	1833	IL6 (INTERLEUKENE 6)	1600

AIIMS TEST CHARGES

1		Anti thrombin III activity - Plasma	400
2		Chromosomal Analysis (G Banding) Product of Conception	2,500
3		Dehydroepiandrosterone (DHEA)	300
4		Epithelial Marker profile for - Pan Keratin, CK7, CK10, CK19, CK20, CK5/6, EMA, CEA	450 (Each Test)
5		Factor V - Assay	1,200
6		Factor VIII Inhibitor Assay	50
7		FISH for AML (M2, M3 and M4) (includes t (15:17), t (8:21) and inv (16)	4,000
8		FISH for del 13q (For Multiple Myeloma)	4,000
9		FISH for Her2 / Neu (Prognostic Marker for Ca. Breast)	4,000
10		FISH for inv (16) - (For Myeloid Leukaemia AML M4)	4,000
11		FISH for t (15:17) - (For Promyelocytic Leukaemia - PML/RATA/AML M3)	4,000
12		FISH for t (8:21) - (For Acute Myeloid Leukemia AML M2)	4,000
13		FISH for t (9:22) - (For bcr-abl translocation of Philadelphia Chromosome)	4,000
14		HLA DR Tissue Typing	1,500
15		Immunohistochemistry for AFP, PLAP, CD30, HCG, Inhibin	450
16		Immunohistochemistry for CEA, CA125	450
17		Immunohistochemistry for ER	900
18		Immunohistochemistry for PR	900
19		Pheochromocytoma Marker Profile (Adrenaline, Non- Adrenaline, Metanephrine and VMA)	250
20		RT-PCR for CMV (Qualitative)	600
21		RT-PCR HCV (Hepatitis C) - Quantitative	1,500
22		Serum Immunoelectrophoresis for Myeloma	300
23		Serum Ketogenic Steroids (Corticosteroids)	250
24		Serum Ketosteroids	50
25		Serum Procalcitonin Quantitative analysis	225
26		Serum-Estrogen level	900
27		Serum-HSV 1 & 11 IgG & IgM	600
28		Smear for Fungus/Fungal Staining	25

List of NON CGHS Investigations/Procedures

Rates

1		First Trimester Screening Test	
2		Second Trimester Screening Test	
3		23 Chromosome Microarray by CGH on products of conception	
4		24 hours Urinary Oxalate	
5		24 hours Urinary Uric Acid	
6		Serum Acetylcholinesterase OPC Poisoning Blood	
7		AFB – Gene Xpert MTB/RIF	
8		AFB C/S	
9		Amino Leveulinic Acid Urine and Porphobilinogen	
10		AML Panel by Flow Cytometry	
11		Anti acetylcholinesterase – Antibody	
12		Anti Intrinsic Factor Antibody	
13		Anti thrombin III antigen - Plasma (Overnight Test)	
14		Anti Thyroid Binding Protein	
15		Anti-Glomerular Basement Membrane Antibody	
16		Auto Immune Screening Profile Test	
17		B2 Glycoprotein	
18		Bile Acids	
19		C1 Esterase Inhibitor	
20		Calprotectin Stool	
21		Cell Free Fetal DNA in Maternal Serum (for Chromosomal Anomaly)	
22		Centromere Antibody Serum	
23		Chlamydia trachomatis IgG antibody	
24		Chromosomal Analysis (G Banding) Amniotic Fluid	
25		Chromosomal Analysis (G Banding) Bone Marrow	
26		Chromosomal Analysis (G Banding) Chorionic Villi	
27		Chromosomal Analysis (G Banding) Cord Blood	
28		Chromosomal Analysis (G Banding) Placental Biopsy	
29		Chromosomal Analysis (G Banding) Soft Tissue	
30		Chromosomal Analysis (Giesma banding) (G banding) (For Numerical and Structural Chromosomal Abnormalities) – Blood	
31		Chyluria - Urine	
32		CLL Panel by Flow Cytometry	
33		CMV-IgM CSF	
34		Cryptococcus Antigen Detection Serum	
35		Crystal analysis of Synovial joint aspirate	
36		CSF for Biochemical Analysis	
37		Cysticercosis IgM CSF	
38		Cytogenetics for Beta Thalassemia (Analysis of complete set of 16 loci)	
39		Cytogenetics for Muscular Dystrophy (Detection of hot spot exon 25	

		Nos. for DMD)	
40		Cytogenetics for Philadelphia Chromosome (For Chronic Myeloid Leukaemia - CML) by PCR/FISH.	
41		Cytology with Cell Block	
42		DVT – Deep Vein Thrombosis Panel	
43		Factor VII Assay	
44		Fetal Autopsy	
45		Fibrinogen Degradation Product (FDP)	
46		Floppy New Born Plasma Amini Acid	
47		GeneXpert MTB with Rifampicin Resistance Qualitative PCR	
48		Haptoglobin Serum	
49		HAV IgM	
50		HEV Quantitative RNA PCR	
51		Histopathological Speciman Examination LARGE	
52		Histopathological Speciman Examination MEDIUM	
53		Histopathological Speciman Examination SMALL	
54		Histopathology - Review opinion for Blocks/Slides	
55		HLA ABC Tissue Typing	
56		HLA B7	
57		IgE Total Antibody Serum	
58		IgE4 Level Serum	
59		IgG4 Sub Class Serum	
60		IGRAS Quantiferon	
61		Immuno Fixation – Quantitative Serum	
62		Immuno Fixation Beta-2 Microglobulin Charges	
63		Immuno Histo Chemistry for Her-2/Neu (C-Er-B2)	
64		Immuno-Fluorescence Studies for Kidney Biopsy	
65		Immunohistochemistry for Bronchogenic Carcinoma	
66		Immunohistochemistry for Calcitonin, Thyroglobulin	
67		Immunohistochemistry for Calretinin	
68		Immunohistochemistry for Cathepsin D	
69		Immunohistochemistry for CD Markers	
70		Immunohistochemistry for Epithelial Membrane Ag (EMA)	
71		Immunohistochemistry for Factor VIII	
72		Immunohistochemistry for Heamatological Malignancies	
73		Immunohistochemistry for HMB-45	
74		Immunohistochemistry for HPV Antibodies	
75		Immunohistochemistry for Ki67, GFAP	
76		Immunohistochemistry for P16, P53, P57, P63	
77		Immunohistochemistry for Pan Keratin	
78		Immunohistochemistry for PTEN	
79		Immunohistochemistry for SMA, S100, Desmin, Myoglobin, Myogenin	
80		Immunohistochemistry for Synaptophysin, Chromogranin, CD56, NSE	
81		Interferon Gamma in BodyFluid	

82	Interferon gamma release assay	
83	JAK-2 Mutation Detection	
84	LAP Score	
85	Leptospira Panel – IgM, IgG and smear detection in Blood and Urine	
86	Liver Biopsy for HA1 Scoring	
87	Liver Biopsy with Reticulin and Trichrome Stain	
88	LKM (Liver/Kidney Microsome)	
89	Lymph Node Biopsy	
90	M2 Antibody by IFA to end point	
91	Measles (Rubeola) VirusG Antibody Charges	
92	Meningitis Panel (IgG & IgM Antibody to Coxsackie, Echovirus, HSV 1, HSV 2 and Mumps).	
93	Metabolic Disorder Panel - Urine (should include 101 different metabolic disorder)	
94	Monospot test for EBV	
95	Multiple Myeloma	
96	Mycobacterium Tuberculosis Susceptibility: 10 drug panel	
97	Mycobacterium Tuberculosis Susceptibility: 5 drug panel	
98	Neuro Immunology Test	
99	Neuromyelitis Optica Antibody Serum	
100	Newborn screening for Hypothyroidism, Congenital Adrenal Defficiency, Galactosemia, FAO disorders, Organic Acidemias/Tandem Mass Spectrometry	
101	Next Generation Sequencing	
102	P1 NP	
103	PCR for BK	
104	Peripheral Smear for	
105	Plama Ammo Acid Level	
106	Plasma Organic Acid Assay	
107	Pneumocystis Carnii - Sputum	
108	Radioactive Iodine uptake study and Ablation therapy	
109	Rapid Streptococcus Antigen Detection Test	
110	Red Cell Osmotie Fragility Test	
111	Reticulin Stain, Masson Trichrome	
112	RT-PCR Chikungunya Virus	
113	RT-PCR HBV (Hepatitis B) - Qualitative	
114	RT-PCR HCV (Hepatitis C) - Qualitative	
115	Scl-70 Antibody Serum	
116	Serum & Urine C Teloptide (CTX)	
117	Serum Acetylcholine Receptor Antibody	
118	Serum Adenosine Deaminase (ADA)	
119	Serum ADH - Anti Diuretic Hormone (Vasopressin)	
120	Serum Alpha-1 - Antitrypsin	
121	Serum Amikacin	
122	Serum Angiotensin Converting Enzyme	

123	Serum Anti LKM1 Antibodies	
124	Serum Anti Parietal Cell Antibodies	
125	Serum Anti Saccharomyces Cervisiae Antibodies	
126	Serum Anti SLA/LP Antibodies	
127	Serum Chromogranin	
128	Serum Cyclosporine - C2	
129	Serum Cyclosporine - Co Level	
130	UGT1A1	
131	Serum Ethanol - Quantitative	
132	Serum Gastrin Level	
133	Serum Gentamycin Levels	
134	Serum Glucagon	
135	Thiopurine Methyltransferase assay - TPMT	
136	Serum Osteocalcin	
137	Serum Paracetamol Level	
138	Serum Pseudocholinesterase	
139	Serum Pyruvate	
140	EBV IGM Ebstein Barr virus	
141	Serum Van Willebrand Factor	
142	Serum Vancomycin level	
143	Serum- myoglobin	
144	Serum-Anti HDV - IgM	
145	Serum-Anti Mitochondrial Antibody AMA	
146	Serum-Anti Mullerian hormone	
147	Serum-APA-IgG Phospholipid Antibody	
148	Serum-APA-IgM Phospholipid Antibody	
149	Serum-Biodinidase Level	
150	Serum-Bone specific ALP	
151	Serum-Coxsackie Antibody - IgM	
152	Serum-Galactomannan	
153	Serum-IgM - Ebstein Barr Virus	
154	Serum-IgM -Chikungunya	
155	Serum-OH Corticosteroids (Ketogenic Steroids)	
156	Serum-Scrub typhus IgM titer	
157	Serum-TB Gold (quantiferon)	
158	Serum-Toxoplasma-IgM Antibodies.	
159	SLA (Anti Soluble Liver Antigen)	
160	Spot Urine Protein/Creatinine Ratio	
161	Streptozyme Test	
162	Strontium Radioactive study	
163	Tissue Transglutaminase Antibody Titre	
164	Transfer receptor assay	
165	TSK and anti TSK receptor antibody	
166	Urinary 5 HIAA Hydroxyindoleacetic Acid	

167	Urine ELFA	
168	Urine fat Analysis	
169	Urine Fat Globules	
170	Urine N Telo peptide	
171	Urodynamic Investigation	
172	Varicella Antibody IgG	
173	Xpert MTB/RIF Chronic Obstructive Pulmonary Disease	
174	Ascitic fluid amylase	
175	Urinary Amylase	
176	CRP - Highly specific	
177	Cystatin C	
178	Heavy Metal screening	
179	Serum Methotrexate assay	
180	Serum Phenobarbital assay	
181	Serum Pre albumin level	
182	Serum Transferrin assay	
183	24 hour Urinary Metanephrine/Nor metanephrine	
184	24 hour urinary copper	
185	Urinary Magnesium	
186	Urine Spot Urobilinogen	
187	Urine Spot Coproporphyrin	
188	Urine Spot Porphobilinogen	
189	Urine Spot Uroporphyrin	
190	Urine Spot Porphyrin	
191	Serum ADAMTS 13 level	
192	Entamoeba Histolytica PCR	
193	Estimate of liver dry weight for copper	
194	Fecal Fat estimation - 72 hours	
195	Fecal Fat Globules	
196	Fecal Immunochemical test	
197	Feces Reducing substances	
198	Feces PH	
199	Feces Stercobilinogen	
200	Liver Cytosol antibody LC1	
201	Stool H Pylori Antigen - Quantitative ELISA	
202	Stool Rotaviral Antigen PCR	
203	Serum Free and Acyl carnitine analysis	
204	Stool Parasite Special stains	
205	Strongyloides culture	
206	Xylose - Urine and Blood	
207	Culture sensitive Aerobic	
208	Culture sensitive Anerobic	
209	Serum Electrophoresis - M proteins	
210	Pleural Fluid ADA- Adenosin Deaminase	

211	Ascitic Fluid for ADA-Adenosin Deaminase	
212	Urine Culture & Sensitivity	
213	Culture & Sensitivity for Pus/Wound/Swab/Stool/Sputum/ Tissue	
214	Blood Culture & Sensitivity	
215	Dengue Antibodies IGG Titre	
216	Dengue Antibodies IgM Titre	
217	Leptospira IgM Antibody (ELISA)	
218	Anti HBe	
219	HBeAg	
220	Herpes Simplex Virus(HSV) I - IgG & IgM	
221	Herpes Simplex Virus (HSV) II - IgG & IgM	
222	Stone Analysis - Bio Chemical Method	
223	Serum Transferrin level (Saturation)	
224	BETA HCG	
225	HER -NEU 2	
226	P4 & E2 (Estradiol to progesterone ratio)	
227	Dengu NS1 Ag	
228	Urine pH	
229	Anti HBc(Total)	
230	Myelo Peroxidase	
231	Sputum AFB (3 Specimen)	
232	Bacteriological test water sample	
233	ANTI DS DNA	
234	K I67	
235	PLUERAL FLUID- CELL BLOCK ANALYSYS	
236	Quadraple Screening /Marker	
237	RT- PCR for NOVEL CORONA	
238	Serum Electrolytes	
239	Viral Marker	
240	Hepatitis A Virus IGM / IGG	
241	ENA profile	
242	Serum Heptoglobin	
243	IGG ANTIBODY for Covid	
244	IGM ANTIBODY for Covid	
245	CELL CYTOLOGY	
246	EGFR - Estimated Glomerular Filtration Rate	
247	Gramstain	
248	Rubella IGG	
249	Rubella IGM	
250	Urine for CYTOLOGY	
251	MP-QBC / MF- QBC	
252	Quantitative BCR-ABL 1 RQ-PCR	
253	Double Marker	
254	Cytology Fluid	

255		Serum Immunofixation	
256		spot urine Potassium	
257		Spot urine Chloride	
258		urine Spot Calcium Creatinine Ratio	
259		ANA Profile 25 Antigen	
260		ASO-Titre Quantification	
261		ADA Peritoneal Fluid	
262		LDH Peritoneal Fluid	
263		LDH Pleural Fluid	
264		LDH Ascitic Fluid	
265		LDH Synovial Fluid	
266		LDH CSF	
267		Treponema Pallidum Antibody TPHA	
268		Zinc	
269		Body Fluids Cell count	
270		Smear for MF	
271		24 Hrs Urine Citrate	
272		Anti GBM Antibody	
273		Bone Marrow Karyotyping	
274		Aspergillus IGE IGG	
275		BCR/ABL	
276		Chromograin A	
277		Urine for AFB	
278		24 Hrs Urinary Calcium	
279		Oncomine Focus Assay	
280		ADA CSF	
281		HLA B51	
282		Anti TSH Receptor AB	
283		24 hrs urine Albumin Creatinine Ratio	
284		prothrombin glutathione antibody	
285		Stool for reducing substance	
286		endotracheal tube (ET) culture and sensitivity (C/S) test,	
287		Hepatitis E Serology	
288		CHROMOSOMAL ASSAY	
289		Tetramethylbenzidine (TMB)	
290		microsatellite instability test MSI	
291		Somatic BRCA(I &II)	
292		BRCA1 &II GERMALINE MUTATION ANALYSIS	
293		BRCA (I&ii) Mutation Analysis	
294		BRCA (I&ii) with HRR Panel	
295		BRCA by MLPA	
296		NGS and MLPA	
297		GERMLINE BRCA Plus Panel (BRCA 1&2 +130 Genes)	
298		Whole Exome Sequencing	

299		Encephalitis Panel	
300		Spinocerebellar ataxia Panel (SCA)	
301		FLUROSCOPY	
302		BRAF MUTATION ANALYSIS	
303		Anti SARS-COV-2 Spike antibody	
304		INHIBIN A	
305		INHIBIN B	
306		AMOEBIC SEROLOGY	
307		FACTOR - V LEIDEN MUTATION SCREENING (F5 - G1691A)	
308		BCR-ABL1 QUANTITATIVE PCR WITH IS SCALE	
309		BK VIRUS QUANTITATIVE BLOOD	
310		CANCER TARGETED GENE PANEL	
311		ANTI MOG (MYELIN OLIGODENDROCYTE GLYCOPROTEIN) SERUM	
312		LAP SCORE	
313		SIROLIMUS	
314		BK VIRUS QUANTITATIVE - URINE**	
315		PML RARA QUALITATIVE	
316		STOOL HANGING DROP	
317		CLPD PANEL	
318		5-Fluorouracil(5FU)Toxicity Genotyping Test	
319		Feno Test	
320		PERITONEAL DRAINAGE	
321		Serum Acetone	
322		GAMMA INTERFERON	
323		DENGUE NS1 QUANTITATIVE	
324		VBG venous blood gas	
325		BONE MARROW BIOPSY WITH DISPOSABLE BIOPSY GUN	
326		EXCISIONAL BIOPSY WITH DISPOSABLE BIOPSY GUN	
327		TRU CUT NEEDLE BIOPSY WITH DISPOSABLE BIOPSY GUN	
328		TRUS BIOPSY WITH DISPOSAL BIOPSY GUN	
329		SENTINAL NODE BIOPSY WITH DISPOSABLE BIOPSY GUN	
330		PLUERAL FLUID- Analysis for Protein, sugar, LDH,Cell Cytology, differential Count, Culture &Sensitive, PH Total count	
331		ASCITIC FLUID- Analysis for Protein, sugar, LDH,Cell Cytology, differential Count, Culture &Sensitive, PH Total count	