

SL NO	NAME OF TEST	METHOD
1	%Transferrin Saturation Test (Iron studies)	Immuno turbidometry
2	17OHPregesterone	ELFA
3	24HRUrine5-Aminolevulinic	
4	24HR urine Albumin (Serum)	MANUAL
5	24HR urine calcium	ARSENazo III
6	24 HR urine calcium creatinine Ratio	ARSENazo III & Jaffe kinetic
7	24 HRurine citrate	
8	24 Hr Free Cortisol	CLIA
9	24 Hr Urine Lead	
10	24 Hr Urine Magnesium	Enzymatic
11	24 Hr Urine Mercury	
12	24 Hr Urine Microalbumin	NEPHELOMETRIC IMMUNOASSAY
13	24 Hr Urine Oxalate	
14	24 Hr Urine Phosphorus	PHOSPHOMOLYBDATE
15	24 Hr Urine Potassium	ISE
16	24 Hr Urine protein	MANUAL
17	24 Hr Urine Sodium	ISE
18	24 Hr Urine Urea	UREASE GLDH kinetic
19	24 Hr Urine Uric acid	URICASE
20	24 Hr Urine VMA	
21	5a DihydroTestosterone,5aDHT	
22	ACE (Angiotensin Converting Enzyme)	
23	ACHR (Acetyl choline receptor antibody)	
24	ACP-Total prostatic	
25	ACP-Total(Acid Phosphatase)	
26	ACTH (Adreno Corticotropic)	
27	ADA-Ascitic Fluid	PNP-XOD METHOD
28	ADA-CSF	PNP-XOD METHOD
29	ADA-Peritoneal Fluid	PNP-XOD METHOD
30	ADA -Pleural Fluid	PNP-XOD METHOD
31	ADA-Synovial Fluid	PNP-XOD METHOD
32	ADA -(Adenosine Deaminase)	PNP-XOD METHOD
33	AFB Stain	MANUAL
34	AFP(Alpha Feto Protein)	ELFA/ CLIA
35	Albert Stain	MANUAL
36	Albumin-Peritoneal Fluid	BCG
37	Albumin-Pleural Fluid	BCG
38	Albumin Synovial Fluid	BCG
39	Albumin Ascetic Fluid	BCG
40	Albumin Creatinine Ratio-Urine	BCG& JAFFE KINETIC
41	Aldolase	
42	Aldosterone	
43	Aldosterone Renin Ratio	
44	Aller Food3	
45	Amino Acid-Urine (1 Dimension Qualitative)	
46	Amino Acid Plasma (Qualitative)	
47	Aminoacid Plasma (Quantitative) 45 parameter	
48	Amoebic Antibody	
49	Amylase	DRY CHEMISTRY/ ENZYMATIC

50	Amylase-Ascitic Fluid	DRY CHEMISTRY/ ENZYMATIC
51	Amylase -Peritoneal Fluid	DRY CHEMISTRY/ ENZYMATIC
52	Amylase-Pleural Fluid	DRY CHEMISTRY/ ENZYMATIC
53	Anaerobic culture	
54	Androstenedione	
55	Anti centromere antibody	
56	Anti Ds DNA (ds DNA)	ELISA
57	Anti filarial Antibody (antigen)	
58	Anti insulin antibody	
59	Anti mitochondrial antibody	
60	Anti mullerian hormone (AMH)PREDIKT	ELFA & CLIA
61	Anti smith antibody	
62	Anti smooth muscle antibody	
63	Anti soluble liver antigen (SLA)	
64	Anti thrombin III	
65	Aspergillus abs panel IgG,IgM	
66	Autopsy (Foetal)	
67	Bacterial meningitis screen	
68	Bence Jone/s Protein	MANUAL
69	Beta 2 glycoprotein-IgG	ELISA
70	Beta 2 glycoprotein-IgM	ELISA
71	Beta 2 microglobulin	
72	Beta HcG	CLIA & ELFA
73	Bicarbonate (HCO ₃) (Direct Detection)	TITRIMETRIC METHOD
74	Bile acid total	
75	Biopsy medium	
76	Biopsy large	
77	Blood karyotyping-card blood	
78	Brucella agglutination IgG	
79	B-type natriuretic peptide (BNP)	
80	Buccal smear for barrbodies (sex Chromatin)	MANUAL / PAP STAIN
81	CPKMB	IFCC KINETIC
82	C1 esterase inhibitor,protein	
83	C1Q	
84	C3	Nephelometry
85	CA -125	CLIA
86	CA15.3	
87	CA 19.9	CLIA
88	Ca 72.4	
89	Calcitonin	
90	Calcium -Serum	ARSENASO III
91	Calcium -Urine	ARSENASO III
92	Calcium Creatinine Ratio	ARSENASO III & JAFFE KINATIC
93	C-ANCA	IMMUNOFLUORESCENCE
94	Carbamazepine (Tegretol)	
95	Cardiolipin Antibody IgG	ELISA
96	Cardiolipin Antibody IgM	ELISA
97	CCP Antibodies (ACCP)	CLIA
98	CD 19	
99	CD 20	

100	CD 30 (immunohistochemistry)	
101	CD 8	
102	C -difficile toxin	
103	CEA- (Carcino Embryonic Antigen)	CLIA
104	Chikungunya IgG	CARD
105	Chlamydial antibody panel	
106	Chloride-Ascitic Fluid	ISE
107	Chloride -CSF	ISE
108	Chloride Pleural Fluid	ISE
109	Chloride Synovial Fluid	ISE
110	Chloride-Urine	ISE
111	Cholinesterase	
112	Chromogranin A	
113	Chromosome analysis/karyotyping	
114	Chronic myeloid leukemia panel	
115	CMV avidity	
116	CMV IgG	
117	Cortisol serum	CLIA
118	C-Peptide	CLIA
119	C-Peptide-Fasting	CLIA
120	C-Peptide-Plasma	CLIA
121	C-Peptide-PP	CLIA
122	CPK (Creatine Phospho Kinase,CK-Nac)	IFCC KINETIC
123	Creatinine-Urine	JAFFE KINETIC
124	Creatinine Clearance 24 HRS	JAFFE KINETIC/ Calculated
125	Culture-AFB	MANUAL
126	Culture-Blood	MANUAL
127	Culture-Bone tissue	MANUAL/ AUTOMATIC
128	Culture-CSF	MANUAL/ AUTOMATIC
129	Culture-Theatre Swab	MANUAL/ AUTOMATIC
130	Culture-Urine	MANUAL/ AUTOMATIC
131	Cyfra 21.1 (CA21.1)	
132	Cysticercosis antibody)IgG	
133	Cytology (1Slide)	PAP STAIN &MANUAL
134	Cytology (2 Slide)	MANUAL
135	Cytology(3 Slide)	MANUAL
136	DCT-Direct Coombs Test)	Clot method
137	D-Dimer	ELFA& CLIA
138	Dengue Antibody IgG	CARD
139	Dengue Antibody IgM	ELISA
140	Dengue NS1 Antigen	ELISA
141	Double marker (First Trimester Screening)	CLIA
142	Echinococcus (Hydatid Serology) IgG	
143	Electrophoresis-haemoglobin	
144	Electrophoresis(Serum Protein)	IMMUNOFIXATION
145	Erythropoietin	
146	Estradiol(E2)/Estrogen	ELFA/ CLIA
147	Factor Ix/christmas Factor	
148	Factor v-Functional	
149	Factor v Mutation	

150	Factor VIII	
151	Factor XIII (Qualitative)	
152	FDP (Fibrin Degradation Products)	
153	Ferritin	CLIA
154	FNAC	MANUALPAP STAIN
155	Folic Acid	CLIA
156	FragileX-Chromosome Analysis	
157	FragileX-molucular Study	
158	Free Beta HcG	CLIA
159	Free PSA	CLIA
160	Free Testosterone	CLIA
161	FSH (Follicle Stimulating Hormone)	CLIA
162	Fungal Culture	MANUAL
163	GAD 65 Antibody	
164	Gastrin	
165	GBM Antibody (Glomerular Basement Membrane Ab)	
166	GGT – Gamma GT	SZASZ KINETIC
167	GHB – Glycosilated Hb	HPLC METHORD
168	Gram Stain	MANUAL
169	Growth Hormone(GH)	
170	Haptoglobin	
171	HAV IgG	
172	HAV IgM	ELFA & CLIA
173	HBC IgM	ELFA
174	HBE AG (Antigen)	
175	HBV DNA PCR (Qualitative)	
176	HCV PCR (Quantitative)	PCR
177	HCV RNA PCR (Qualitative)	PCR
178	HDV	
179	HE4	
180	Helicobacter Pylori IgG	
181	Hepatitis B Surface Antigen. Neutralisation	
182	HEV IgM	
183	HLAB-27	PCR
184	HLAB-5	
185	Homocystine -Serum	
186	HSV I & II IgG-CSF	
187	HSV I & II IgM-CSF	
188	HSV I IgG	
189	HSV I IgM	
190	HSV II IgG	
191	HSV II IgM	
192	HSV II PCR CSF (Qualitative)	
193	ICH -Markers- Individual	
194	ICT -Indirect Coombs Test	Agglutination
195	IgA (Immunoglobulin A)	
196	IgE (Immunoglobulin E)	ELFA
197	IGF Binding Protein-(IGF – BP3)	
198	IgG (Immunoglobulin G)	
199	IgM (Immunoglobulin M)	

200	Immuno Electrophoresis	Immuno fixation
201	Immuno histo chemistry	
202	Immuno histo chemistry	
203	Immuno histo chemistry	
204	Immuno histo chemistry-EGFR (Fishmethod)	
205	Immuno histo chemistry-hodgkins VS	
206	Immuno histo chemistry-S100	
207	Immuno histo chemistry-Any 5 Marker	
208	Inhibin A -Pregnancy Marker	CLIA
209	Inhibin A- Tumor Marker	
210	Inhibin B	
211	Insulin	CLIA
212	Insulin (PP)	CLIA
213	Iron (Fe)	SPECTO PHOTOMETRY
214	Islet Cell Antibody	
215	Jak 2 mutation PCR	
216	Kappa/Lambda light chains free	
217	Lactate	
218	LDH-Ascitic Fluid	MODIFIED ENZYMATIC METHOD
219	LDH -CSF	MODIFIED ENZYMATIC METHOD
220	LDH -Peritoneal Fluid	MODIFIED ENZYMATIC METHOD
221	LDH-pleural Fluid	MODIFIED ENZYMATIC METHOD
222	LDH (Lactate Dehydrogenase)	MODIFIED ENZYMATIC METHOD
223	LDL -Subfracfraction	DIRECT
224	LE sell	MANUAL
225	Lead PB	
226	LEPTIN	
227	Lepto Spiral Antibodies IGM	ELISA
228	Leukemia Diagnostic panel	
229	LH	CLIA / ELFA
230	Lipase	DRY CHEMISTRY
231	Lipase pleural Fluid	DRY CHEMISTRY
232	Lithium	ISE
233	LKM antibodies	
234	Lupus Anti-coagulant	Agglutination method
235	Magnesium-Semen	
236	Malarial Antibody	
237	Malarial antigen	
238	Malarial parasite -QBC	
239	Meningitis Antibody IgG	
240	Meningitis Antibody IgM	
241	Micro albumin	Nephelometry
242	Micro albuminurea	Nephelometry
243	Microfilaria-Slide	Leishman stain
244	Microfilaria Antibody IgG	
245	Monospot	
246	Mucopoly Sacrades _Urine	
247	Mycoplasma IgG	
248	Mycoplasma IgM	
249	Myoglobin -Serum	

250	Nefro C(Cystatin C)	
251	Olygo clonal band -CSF	
252	Osmotic Fragility Test	
253	Oxalate-Serum, urine	
254	P24 Antigen	
255	PAP Smear	PAP STAIN
256	PAPP -A	CLIA
257	Paul Bunnel Test	
258	PBF (Peripheral Blood Film)	LEISHMAN STAIN
259	PCV -Pleural Fluid	
260	Phenobarbitone	
261	Phenytoin(Dilantin)	
262	Phospholipid antibody IgG	ELIZA
263	Phospholipid antibody IgM	ELIZA
264	Phosphorous -Urine	PHOSPHOMOLYBDATE
265	Phosphorous (PO4)	PHOSPHOMOLYBDATE
266	Potassium -Synovial Fluid	ISE
267	Progesterone	ELFA / CLIA
268	Prolactin (PRL)	ELFA/ CLIA
269	Protein -Ascitic Fluid	BIURET REACTION
270	Protein-CSF	BIURET REACTION
271	Protein-Pleural Fluid	BIURET REACTION
272	Protein-Synovial Fluid	BIURET REACTION
273	Protein C	
274	Protein S	
275	Prothrombin(Factor II)20210G>A mutation analysis	
276	Prothrombin Time (PT-INR)	Alutination
277	Protien-Peritoniél Fluid	BIURET REACTION
278	PTH (Parathyroid hormone)	CLIA
279	Reticulocyte Count	MANUAL
280	Rubella IgG	
281	Rubella IgM	
282	Scraping for fungus (KOH)	MANUAL
283	Selenium	
284	Semen analysis -Detailed	MANUAL
285	Semen Fructose	
286	Serum Ascitis Albumine Gradient (SAAG)	
287	Sjogrens syndrome antibodies	
288	Sodium-Synovial Fluid	ISE
289	Sodium -Urine	ISE
290	Sputum Eosinophils	
291	Stool Occult Blood	CARD TEST
292	Stool routine	MANUEL
293	TB Gold- IGRA	ELISA
294	TB PCR	PCR
295	TB PCR Tissue	PCR
296	Testosterone	CLIA
297	TFT (Thyroid Profile)	CLIA
298	Thrombin Time	
299	TIBC (Total Iron Binding Capacity)	SPECTROPHOTOMETRY

300	Tissue Karyotyping-POC	
301	Tissue Trans Glutaminase (TTG)	
302	Torch IgG	
303	Torch IgM	
304	Toxoplasma IgG	
305	Toxoplasma IgM	
306	TPHA serum	CARD TEST
307	Trcrolimus-CMIA	
308	Triple Marker (Trimark)	CLIA
309	Triglycerides-Ascitic Fluid	
310	TSH	CLIA
311	TSH Receptor Antibody	
312	Typhi Dot	
313	Urea -Urine	UREASE
314	Uric acid -urine	URICASE
315	Urine eosinophol count	MANUEL
316	Urine ketone	DIP STICK& MANUEL
317	Valproic Acid (Depakene)	
318	Varicella Zoster IgG	
319	Varicella Zoster IgM	
320	VDRL	CARD
321	VDRL -CSF	CARD
322	Vitamine B12	CLIA
323	Vitamine D3	Clia/ELFA
324	Vitamine K	
325	WEIL -FELIX	AGLUTINATION
326	Western Blot	
327	Widal	TUBE AGGLUTINATION
328	APTT	AGGLUTINATION
329	ANCA P&C	IMMUNO FLURECENCE
330	Antifungal culture	MANUAL & AUTOMATIC
331	Calcium ionised	
332	Copper	
333	BK-virus-Qlt	
334	BK-virus-Qnt	
335	Culture AFB	MANUAL
336	Culture MRSA	AUTOMATIC
337	CDC Crossmatch(single)	
338	CDC Crossmatch(single + Auto)	
339	CDC crossmatch(All)	
340	Clot culture and Sensitivity	
341	CMV IgG	
342	CMV IgM	
343	Creatinine kinase	IFCC
344	CPK-MB/CK-MB	IFCC
345	Conjunctival Swab culture	AUTOMATIC/ MANUAL
346	CSF-AFB Culture	MANUAL
347	CSF- Automated culture	AUTOMATED
348	CSF-Electrophoresis	
349	CSF-Cytology	PAP STAIN

350	CSF-Differential count	MANUAL
351	CSF- Microscopy	MANUAL
352	CSF- Total Count	MANUAL
353	CSF-Routine	MANUAL
354	Fungal stain/Smear	MANUAL
355	Fibrinogen	
356	Hanging Drop stool	MANUAL
357	Hb-Urine	
358	Immunohistochemistry-chromoganin	
359	Immunoglobulins-Kappa&Lamda	
360	Iron+TIBC	
361	Iron+TIBC+Ferritin	
362	Insulin	CLIA
363	Growth Hormone Stimulation Test, HGH	
364	Lactate	
365	Magnesium urine, 24 hrs	
366	Potassium urine	ISE
367	Nasal smear	MANUAL
368	Pus smear	MANUAL
369	Polarised microscopy (body fluid)	
370	PLA2R qualitative igg	
371	Peripheral smear	LEISHMAN STAIN
372	Rickettsial Ab	
373	Renal Biopsy-IF	
374	Smear for Gram staining	MANUAL
375	Secondline susceptibility Testing,TB	
376	TORCH Panel IGG, IGM	
377	Throat swab smear	MANUAL
378	Tacrolimus	
379	Urine Acetone	DIP STICK/ MANUEL
380	Urine AFB smear	MANUEL
381	Urine cortisol	CLIA
382	Urethral smear	MANUAL
383	Vaginal Wet smear	MANUAL
384	Venous Blood gas	
385	Water Bacteriology	MANUAL
386	FREE T3	CLIA & ELFA
387	FREET4	CLIA & ELFA
388	VITAMIN D 25 OH	
389	VITAMIN D125	
390	VITAMIN D 25	CLIA & ELFA
391	ANA IF	IF
392	ANA PROFILE	LIA
393	PSA	CLIA & ELFA
394	URINE MICROALBUMIN	NEPHELOMETRY
395	ANTI ACCP	CLIA
396	ANTI CCP	CLIA
397	HBA1C	HPLC METHOD