

S.No.	Original Test Name
1	Immunoglobulin A (IgA)
2	Immunoglobulin G (IgG)
3	Blood Urea Nitrogen (BUN)
4	Calcium
5	Human Growth Hormone (HGH)
6	Free Triiodothyronine (FT3)
7	Free Thyroxine (FT4)
8	Albumin
9	Alkaline Phosphatase
10	Amylase
11	Bilirubin Direct
12	Bilirubin Total
13	Total Cholesterol
14	Serum Creatinine
15	High Sensitivity C-Reactive Protein (hs- CRP)
16	Lipase
17	Lipoprotein (A) [Lp(a)]
18	Magnesium
19	Phosphorus
20	Aspartate AminoTransferase (SGOT)
21	Alanine Transaminase (SGPT)
22	Total Protein
23	Triglycerides
24	Uric Acid
25	Alpha Feto Protein (AFP)
26	Beta HCG
27	DHEA-Sulphate (DHEAS)
28	Unconjugated Estriol(E3)
29	Free Beta HCG
30	PAPPA (Pregnancy Associated Plasma Protein -A)
31	PTH -Intact (Parathyroid Hormone)
32	Total IGE
33	Apolipoprotein - A1
34	Apolipoprotein - B
35	Complement 3 (C3)
36	Complement 4 (C4)
37	Sugar (Glucose) Fasting
38	Sugar (Glucose) Post Prandial
39	Sugar (Glucose) Random
40	HDL Cholesterol
41	Immunoglobulin M (IgM)
42	Iron
43	LDL Cholesterol - Direct
44	Microalbumin

45	Total Iron Binding Capacity (TIBC)
46	Anti TPO
47	Anti Thyroglobulin AntiBody(ATG)
48	CA 19.9
49	CA125
50	CA15.3
51	Carbamazepine
52	Carcino Embryonic Antigen (CEA)
53	Cortisol
54	Estradiol
55	Ferritin
56	Folic acid
57	Free PSA
58	Follicle Stimulating Hormone (FSH)
59	Hepatitis B Envelope Antigen (HBeAg)
60	Hepatitis B Surface Antigen (HBsAg) (Quantitative)
61	Homocysteine
62	Luteinizing Hormone (LH)
63	Phenytoin
64	Progesterone
65	Prolactin
66	Prostate Specific Antigen (PSA)-Total
67	Total Triiodothyronine (T3)
68	Total Thyroxine (T4)
69	Testosterone
70	TSH (Thyroid Stimulating Hormone)
71	Valproic acid
72	Vitamin B12
73	Serum Cotinine (Nicotine metabolite)
74	Sodium
75	Chloride
76	Anti-Streptolysin O (ASO)
77	Ceruloplasmin
78	Gamma Glutamyl Transferase (GGT)
79	Globulin
80	Hemoglobinopathies Profile - HbF/HbS
81	Rheumatoid Factor (RF)
82	17 OH Progesterone
83	Anti Nuclear Antibodies (ANA)
84	ANTI CCP (ACCP)
85	Anti Chlamydia trachomatis Antibody Igg
86	Anti Chlamydia trachomatis Antibody Igm
87	Anti Ds-DNA
88	Anti Hepatitis A Virus (ANTI HAV) - IgM
89	Anti Hepatitis B Core Antibody (AHBc) - Total

90	Anti Hepatitis B Envelope Antibody (AHBe) -Total
91	Anti-Hepatitis B Surface antibodies (Anti-HBs titre)
92	Anti Hepatitis B Core Antibody (AHBC) - IGM
93	Anti Hepatitis C Virus (HCV) - Total
94	Anti Hepatitis E Virus (HEV) - IgM
95	Anti Phospholipid Antibody (APL) - IgG
96	Anti Phospholipid Antibody (APL) - IgM
97	Anti SCL - 70 AntiBody by ELISA
98	Anti Sperm AntiBody (ASAB)
99	Cardiolipin Antibody (ACL) -IgA
100	Cardiolipin Antibody (ACL) -IgG
101	Cardiolipin Antibody (ACL) -IgM
102	C-Peptide Fasting
103	Cytomegalo Virus (CMV) - IgG
104	Cytomegalo Virus (CMV) - IgM
105	Dengue -IgG (ELISA)
106	Dengue -IgM (ELISA)
107	Herpes Simplex Virus (HSV I & II)-IgG
108	Herpes Simplex Virus (HSV I & II)-IgM
109	HIV - I & II
110	Leptospira IgM
111	MPO - ANCA (P - ANCA)
112	PR3 - ANCA (C-ANCA)
113	Rubella - IgG
114	Rubella - IgM
115	Thyroglobulin - Cancer Marker
116	Tissue Transglutaminase IgA (TTG)
117	TOXOPLASMA GONDII - IgG
118	TOXOPLASMA GONDII - IgM
119	Syphilis TP
120	Beta-Thalassemia Screenig
121	Serum Electrolyte Profile
122	Insulin Fasting
123	Malarial Antigen Detection
124	Widal Tube Test (24Hrs)
125	Adenosine Deaminase (ADA)
126	Anti Mullerian Hormone (AMH)
127	Inhibin -A
128	HLAB27
129	CD3/CD4/CD8
130	Free Testosterone
131	Hba1c (Whole Blood)
132	Dengue NS-1 Antigen (ELISA)
133	Chikungunya Combo Rapid Test
134	G6PD (Glucose-6-Phosphate Dehydrogenase) EDTA Whole Blood

135	Sickling Test
136	Protein Electrophoresis
137	Lactate Dehydrogenase (LDH Serum)
138	LKM1 Antibodies (Liver Kidney Microsomes)
139	Cystatin - C
140	Beta 2 Glycoprotein 1 - IgG
141	Beta 2 Glycoprotein 1 - IgM
142	Androstenedione (A4)
143	Neonatal Hemoglobinopathy Profile
144	Potassium
145	ANA Blot
146	ZINC (SERUM)
147	Herpes Simplex Virus II (HSV)-IgG
148	Herpes Simplex Virus II (HSV)-IgM
149	Lithium
150	HIV - Western Blot
151	Sex Hormone Binding Globulin (SHBG)
152	Vitamin E
153	Lipoprotein Associated Phospholipase A2 (LP-PLA2)
154	Erythropoietin
155	Fructosamine
156	LFT (Liver Function Test)
157	Lipid Profile
158	Double Marker - First Trimester
159	Triple Marker-Second Trimester
160	Thyroid Profile - Total T3,Total T4,TSH (TFT)
161	Fever Profile
162	Hepatitis B Profile
163	Bone Profile A
164	Bone Profile B
165	Bone Profile C
166	Bone Profile M
167	STD Profile
168	H3T Profile
169	Hepatitis Panel
170	Thalassemia Profile - Comprehensive
171	Arthritis Profile - A
172	Arthritis Profile - M
173	Arthritis Profile - B
174	Fever Plus Profile
175	H4T Profile
176	H5T Profile
177	Premarital Profile
178	Tumour Panel (Male)
179	Infertility Profile - M

180	Tumour Panel (Female)
181	TSH-LH-FSH-PRL
182	Anemia Profile - M
183	Anemia Profile - A
184	Anemia Profile - B
185	Cardiac Profile - A
186	Cardiac Profile - B
187	Cardiac Profile - C
188	Cardiac Profile - M
189	Pre Operative Profile
190	Cardiac Risk Markers
191	ToRCH 8 Profile
192	Child Nutrition and Toxicity Profile
193	Anemia Profile- C
194	Acid Fast Bacilli Smear
195	Blood C/S - BacT/Alert (without bottle)
196	Rh Antibody Titre
197	D-DIMER
198	Inhibin -B
199	HBV DNA Quantitative Viral Load
200	Vanillylmandelic acid (VMA) 24 hours
201	Urine Porphobilinogen
202	Anti-Smooth Muscle Antibody
203	Insulin – like Growth Factor (IGF -1)
204	Anti HCV IgM
205	HCV – RNA PCR (Quantitative)
206	Acetyl Choline Receptor Antibodies (AChRab)
207	NT-Pro BNP
208	Aldosterone
209	Culture And Susceptibility, Aerobic (Manual method)
210	Myoglobin Urine
211	Calcitonin
212	Oxalate (24 hr urine oxalate)
213	Di Hydro Testosterone (DHT)
214	Beta 2 Microglobulin
215	Immunofixation (Quantitative)
216	Phadiatop
217	Phenobarbitone (Gardinal)
218	Thrombophilia Profile - Mini
219	Protein S Activity
220	Protein C Activity
221	Anti Thrombin III Activity
222	Drugs Of Abuse: 5 Drugs
223	Drugs Of Abuse: 6 Drugs
224	Drugs Of Abuse: 9 Drugs

225	Angiotensin Converting Enzyme (ACE)
226	Sputum Routine
227	Brucella IgG
228	Brucella IgM
229	Giardia Antigen Detection
230	Anti Ovarian Antibody (AOA)
231	Indirect Coombs Test
232	Direct Coombs Test
233	Body Fluid Analysis (Other) - Body Fluid
234	FNAC
235	Gram Stain
236	Urine C/S
237	PAP Smear - Conventional
238	PAP Smear - Liquid Based Cytology
239	QuantiFERON-TB Gold (Interferon-gamma release assay (IGRA)
240	Bence Jones Proteins - Qualitative
241	GAD Total Antibody
242	HLA B27 studies (PCR)-Qualitative
243	Catecholamines (Adrenaline and Nor – adrenaline) – 24 Hours Urine
244	Vitamin B6
245	Ionised Calcium
246	Mycoplasma Pneumoniae IgM
247	Mycoplasma Pneumoniae IgG
248	ACTH (Adreno Corticotropic Hormone)
249	Anti Hepatitis A Virus (ANTI HAV) - IgG
250	TPMT Genotyping
251	APCR-Activated Protein C Resistance
252	HIV Monitoring Panel
253	HCV Alpha
254	Protein C Antigen
255	HIV RNA Detection by RT_PCR (Qualitative)
256	Ovarian Reserve Profile-Maxi
257	Anaerobic Culture and Susceptibility (Manual method)
258	Fungal Stain (KOH Mount)
259	Procalcitonin
260	Pus Routine Microscopy
261	Pseudo Cholinesterase
262	Bile Acids
263	HIV-1 Viral Load by RTPCR
264	FLUID FOR CHYLOMICRON
265	25 OH Vitamin D
266	Reticulocyte Count
267	Iron Studies (Iron,TIBC, Transferrin saturation)
268	Free TFT (Free T3,Free T4,TSH)

269	Insulin PP
270	TORCH – IgM (4 Parameters)
271	HIV p24 Antigen
272	Microalbumin creatinine ratio- Spot Urine
273	Eosinophils-Absolute Count
274	VDRL (RPR)
275	Fibrinogen
276	TSH Ultra Sensitive
277	ESR (Erythrocyte Sedimentation Rate)
278	Urine Complete
279	Glucose Challenge Test (2hours after 75gm Glucose load)
280	Barium
281	Blood Toxic Element Profile
282	Lupus Anticoagulants
283	Creatinine Phospho Kinase (CPK) - Total
284	PT INR(PROTHROMBIN TIME)
285	C - Reactive Protein (CRP)
286	ANA Screening by IFA
287	ABO Blood Group and Rh Type
288	24 Hrs Urinary Proteins
289	Spot Urinary protein
290	Protein creatinine ratio (Spot)
291	TORCH – IgG (4 Parameters)
292	Microalbumin 24 hours
293	C-Peptide PP
294	eGFR (estimated Glomerular Filtration Rate)
295	Ante Natal Panel 1
296	Ante Natal Panel 2
297	Urine Sugar Random
298	Anti Cardiolipin Antibody (IgG+IgM)
299	Tissue Transglutaminase IgG (TTG)
300	Bicarbonate
301	APTT
302	Creatine Phospho Kinase-MB (CK-MB)
303	Troponine I
304	Troponine T
305	Metanephrine
306	Protein S Antigen
307	Osmolality (Serum)
308	Urine Osmolality
309	Biotinidase Enzyme Activity
310	Karyotyping - POC
311	Urinary Urea Spot
312	Urea
313	Lactate

314	Microalbumin creatinine ratio- 24 Hours Urine
315	Spot Urinary Creatinine
316	HCV Card test
317	Herpes Simplex Virus I (HSV)-IgG
318	Herpes Simplex Virus I (HSV)-IgM
319	Anti Mitochondrial Antibody
320	Leptospira IgG
321	24 Hrs Urinary Sodium
322	Anti-ro SSA-IgG Antibodies by EIA
323	Anti-la SSB-IgG Antibodies by EIA
324	Anti Parietal Cell Antibody
325	Intrinsic Factor Antibody by IFA
326	Smear for MP (Malarial Parasite)
327	Urine Sugar (Fasting)
328	Urine Sugar (PP)
329	Stone Analysis Kidney (Renal) calculus
330	Anti Hepatitis E Virus (HEV) - IgG
331	Glomerular Basement Membrane (GBM) Antibody
332	Karyotyping - Blood (Wife)
333	Karyotyping - Blood (Husband)
334	Array Chrome
335	Stool Routine
336	Rickettsia PCR
337	SMA12+2
338	Urinary Metanepherine (24 Hours)
339	Varicella Zooster IgG
340	Varicella Zooster IgM
341	24 Hours Urinary Uric Acid
342	24 Hrs Urinary Calcium
343	24 Hours Urinary Phosphorous
344	Immature Platelets Fraction (IPF)
345	Tumour Necrosis Factor ALPHA
346	Manganese (Serum)
347	Weil Felix
348	Galactose Classical
349	Vitamin C
350	PCOD Profile
351	RBC Folate
352	Osmotic Fragility Test
353	Islet Cell Antibody
354	Insulin Auto Antibody
355	Typhi Dot IgM
356	Smear for MF (Microfilaria)
357	Urine Pregnancy test
358	Calcium creatinine ratio (Spot)

359	Pheripheral Blood Smear
360	Total Protein, Albumin, Globulin,A/G ratio
361	HLAB*5701
362	HE4 ROMA INDEX
363	Thyroid Auto Antibodies (Anti-TG & Anti-TPO)
364	Creatinine Clearance 24 hrs
365	Pancreatic Profile (2 Parameters)
366	ACID PHOSPHATASE
367	HOMA-IR (Using C-Peptide)
368	Typhi Dot IgG
369	Typhi Dot IgG & IgM
370	TSH - Receptor Antibody (IgG)
371	HOMA-IR (Using Insulin)
372	BOH Panel
373	CYFRA 21-1
374	Kidney Profile
375	Scleroderma Panel
376	Soluble Transferrin Receptor
377	Lead (Blood)
378	Lead (24 urine)
379	Calprotectin
380	Factor V Leiden
381	Factor VIII Activity
382	Urinary Sodium (Spot)
383	Free PSA/Total PSA ratio
384	LE cell test
385	Fungal Culture
386	Adenosine Deaminase (ADA)(CSF)
387	Adenosine Deaminase (ADA)(Ascitic fluid)
388	Adenosine Deaminase (ADA)(Pericardial Fluid)
389	Adenosine Deaminase (ADA)(Pleural fluid)
390	Adenosine Deaminase (ADA)(Pus)
391	Urinary Copper Spot
392	Urinary Copper 24 hours
393	Haptoglobin Serum
394	Anti-microsomal antibodies
395	Vitamin D1,25 Dihydroxy
396	Eczema Maxi Panel
397	ECZEMA Mini Panel
398	Karyotyping For Ambiguous Genetalia
399	GD Wellness Cardiac Risk Marker (7 Parameters)
400	Urinary Electrolytes Spot
401	HPV-DNA Detectionby PCR and Typing by PCR & Sanger Sequencing - Vaginal swab

402	Apo B: Apo A1 ratio
403	Vitamin B12 - Active
404	HbsAg (Rapid Card test)
405	Theophylline
406	24 Hours Urinary Potassium
407	Transtubular Potassium Gradient (TTKG) Profile
408	Cortisol (8:00 AM)
409	Cortisol (4:00 PM)
410	Digoxin
411	BUN/Creatinine ratio
412	Urinary Uric Acid (Spot)
413	DHEA - Dehydroepiandrosteredione
414	Glucose Tolerance Test- 2 Hrs (5 Samples)
415	Monomeric Prolactin(Active)
416	Insulin Random
417	MuSK Antibody
418	Tacrolimus
419	FHI360
420	Comprehensive Metal Profile
421	Lead (spot urine)
422	Cobalt Serum
423	Cryptococcus Antigen
424	IHC Panel With Reporting- Breast I
425	Desmoglein I Antibody
426	Desmoglein III Antibody
427	Glucose (Synovial Fluid)
428	Total Protein (Synovial Fluid)
429	Measles (Rubeola) virus IgG antibody
430	Measles (Rubeola) virus IgM antibody
431	Mumps Virus IgG antibody
432	Mumps Virus IgM antibody
433	DIC (Coagulation) Profile
434	IHC Panel With Reporting Breast II
435	Peripheral blood smear (PBS)
436	Anti-Saccharomyces cerevesie antibodies (ASCA IgG)
437	Kappa Light Chains
438	Lambda Light Chains
439	Hepcidin
440	IgG 4 Sub class
441	Leptin
442	Cysticercus (Taenia Solium)
443	Echinococcus (Hydatid Cyst) IgG
444	Peripheral blood smear for acanthocytes
445	Candida Albicans Antibodies

446	Protein Creatinine Ratio (PCR) - Spot Sample
447	Protein Creatinine Ratio, Urine (UPCR)
448	Albumin creatinine ratio (ACR) - Spot sample
449	24 hour Albumin creatinine ratio (ACR)
450	24 Hour Microalbumin Creatinine Ratio
451	Microalbumin Creatinine Ratio - Spot Sample
452	Serum Bilirubin - Total & Direct
453	Chromogranin A
454	RNP-Sm Antibody
455	Sjogren's Syndrome Profile
456	Reducing Substances- Stool
457	Rota virus Antigen
458	Chromosomal Array CGH - BLOOD
459	Phenol Urine
460	PLA2 receptor antibody
461	Urinary Calcium (Spot)
462	Allergy - Dust Panel (BY IMMUNO- EIA)
463	Antiphospholipid Syndrome Panel
464	JAK-2 Mutation (CMPD) (V617F) by Real Time PCR - Blood
465	Silver (Blood)
466	Cyclosporin
467	Mini Arthritis Female Profile
468	Basic Arthritis Profile for Male
469	Cadmium
470	HCV-Genotyping by sequencing
471	Urine Glucose 2 hr
472	Gliadin IgA Antibodies
473	BCR-ABL IS (International Scale) Transcript fusion Quantification by Real Time PCR - Blood
474	CBC-Complete Hemogram Test(28)
475	Total Leucocytes Count
476	Quadruple Marker - Second Trimester
477	Specific Cardiac Profile (6 Parameters)
478	Toxoplasma Gondii - IgM
479	Toxic Elements 21- Blood
480	CBC & Pheripheral Blood Smear
481	TORCH All Ten
482	CA 72.4
483	Arthritis Screen Profile (4 Marker)
484	Kidney Function Test
485	AFB-detection by smear examination ZN Stain Sputum, 1 samples
486	AFB-detection by smear examination ZN Stain Urine, 1 samples

487	DNPH Test Dinitro Phenyl hydralazine
488	AFB-detection by smear examination ZN Stain Body fluids
489	Acid Phosphatase Total and prostatic fraction Serum
490	Cannabis Marijuana, THC Urine Spot
491	D3 Hydroxybutarate Ranbut (Ketone)
492	Culture & Sensitivity, Aerobic bacteria Body Fluids Specify type (Manual method)
493	Culture & Sensitivity, Aerobic bacteria Clot (Manual method)
494	Culture & Sensitivity, Aerobic bacteria CSF (Manual method)
495	Culture & Sensitivity, Aerobic bacteria Eye Samples (Manual method)
496	Culture & Sensitivity, Aerobic bacteria Pus (Manual method)
497	Culture & Sensitivity, Aerobic bacteria Semen (Manual method)
498	Culture & Sensitivity, Aerobic bacteria Sputum (Manual method)
499	Culture & Sensitivity, Aerobic bacteria Stool (Manual method)
500	Culture & Sensitivity, Aerobic bacteria Throat Swab For C.Diphtheriae (Manual method)
501	Culture & Sensitivity, Aerobic bacteria Throat Swab (Manual method)
502	Culture & Sensitivity, Aerobic bacteria Tissue / Biopsy (Manual method)
503	Culture & Sensitivity, Aerobic bacteria Urethral Discharge (Manual method)
504	Culture & Sensitivity, Aerobic bacteria Urine (Manual method)
505	Alcohol Ethanol Serum
506	Aldolase enzymatic
507	Chikungunya IgM Rapid antibody
508	Cryoglobulins Serum
509	Culture & Sensitivity, Aerobic bacteria Blood single bottle (Manual method)
510	Culture & Sensitivity, Aerobic bacteria Other samples (Manual method)
511	Allergy screening Phadiatop Infant For < 5 years
512	Citrate, Urine 24 Hrs
513	Allergen, Individual-Food Egg White Anda
514	Allergen, Individual-Food Egg Yolk Anda
515	Food Allergen - Gluten, Serum

516	Allergen, Individual-Micro organism Aspergillus Fumigatus fungus
517	Amoebiasis Antibodies IgG
518	Culture & Sensitivity, Aerobic bacteria Blood 1 Aerobic,1- Anerobic(Manual Method)
519	EBV (VCA)- IgM antibody to Viral capsid antigen(VCA)
520	EBV IgG antibody to Viral capsid antigen(VCA)
521	EBV IgM antibody to Nuclear antigen (NA)
522	AFB- detection of DNA by Real time PCR Tissue and biopsy
523	AFB- detection of DNA by Real time PCR Urine
524	Aspergillosis IgG antibodies
525	Allergy screening Tryptase
526	Alpha 1 Antitrypsin
527	Cryptococcus Antigen detection by Agglutination - CSF
528	Aspergillosis IgM antibodies
529	Aldosterone Urine 24H
530	CD10
531	CD13
532	CD14
533	CD15
534	CD19
535	CD22
536	CD23
537	CD25
538	CD33
539	CD34
540	CD38
541	Anti DNase B, Serum
542	Aluminium Serum
543	C1 Esterase Inhibitor
544	DCP-Decarboxy Prothrombin PIVKA-II
545	Cytology Reflex to cell block and relevant IHC Body fluid
546	Closteridium Difficile GDH
547	Factor VII Activity Proconvertin Citrated plasma
548	CD16/56
549	CMV (DNA detection by Real time PCR Plasma)
550	Chikungunya RNA Detection by Real Time PCR - Serum
551	ADH (Anti Diuretic Hormone Vasopressin), EDTA Plasma
552	Autoimmune Liver Disease Profile-1

553	CMV (DNA detection by Real time PCR Amniotic Fluid)
554	CMV (DNA detection by Real time PCR CSF)
555	CMV (DNA detection by Real time PCR Saliva)
556	CMV (DNA detection by Real time PCR Urine)
557	Everolimus
558	ANA Profile
559	DMD test (Duchenne / Becker Muscular Dystrophy)-DMD/BMD (18 Exons) for Males Only
560	Drugs Of Abuse Panel-12 Drug Panel
561	Aldosterone/Direct Renin Ratio
562	JAK2 V617 Mutation with Reflex to Jak2 Ex- 12 CALR Ex-9 Mutation & MPL W515, S505 Mutation
563	EGFR Mutation Detection (Exons -18, 19, 20, 21), FFPE Tissue
564	Allergy panel-others Adult (Comprehensive) Panel parameters (BY IMMUNO- EIA)
565	BRCA deletion/duplication analysis
566	SERUM COPPER (By ICPMS)
567	SERUM COPPER (By Photometry)
568	SERUM ZINC (By Photometry)
569	GD Wellness Cardiac Risk Marker (5 Parameters)
570	Vitamin A (All trans Retinol)
571	Vitamin B1 (Thiamine)
572	Albert stain Throat swab
573	UGT1A1 Gene Polymorphism (TA Repeat)
574	Body fluid analysis for malignant cells
575	Vitamin D3
576	Histone Antibody
577	Microfilaria Antibody
578	Stool for Occult Blood
579	FSH, LH & Prolactin
580	Body Fluid Analysis -Cerebrospinal Fluid
581	Body Fluid Analysis - Plerual Fluid
582	Body Fluid Analysis -Ascitic Fluid
583	Body Fluid Analysis-Synovial Fluid
584	Immunofixation (Qualitative)
585	Genxpert
586	24 Hrs Urinary Chloride
587	Interleukin 6 IL6
588	Anti-JO-1 Antibodies by EIA
589	SARS-COV-2 Spike protein IgG Antibodies
590	Covid 19 Antibodies - Total
591	Covid-19 Antibody Profile

592	Lactate Dehydrogenase (LDH Pleural Fluid)
593	NMO with MOG Antibody Profile for serum
594	ANC Profile
595	Widal Slide Test (4Hrs)
596	Plasma Renin Activity
597	HCV – RNA PCR (Qualitative)
598	Adenosine Deaminase (ADA -Synovial Fluid)
599	GHP
600	SARS-CoV-2 RT-PCR
601	Noninvasive prenatal Screening (NIPS/NIPT)
602	HELICOBACTER PYLORI - IgA (ELISA)
603	HELICOBACTER PYLORI - IgG (ELFA)
604	HELICOBACTER PYLORI - IgM (ELISA)
605	IHC PANEL with Reporting (Gastrointestinal Neoplasm)
606	Toxic Elements 21- Urine
607	FDP (Fibrin degradation products)
608	Glucose Tolerance Test- 2 Hrs (3 Samples)
609	Pooled Prolactin
610	Antimony
611	Arsenic
612	Bismuth
613	Cobalt (Blood)
614	Chromium (Blood)
615	Manganese (Blood)
616	Mercury (Blood)
617	Nickel (Blood)
618	Selenium (Blood)
619	Thallium (Blood)
620	Caesium
621	Uranium
622	Strontium
623	TIN
624	Molybdenum
625	Vanadium
626	Beryllium
627	GD Wellness Liver Profile (14)
628	Pancreatic Profile (5 Parameters)
629	PBS for Schistocytes
630	Endomysial Antibody (IgA)
631	Thyroid Profile (5 Parameters)
632	Chikungunya IgG Rapid antibody
633	LDL /HDL ratio
634	Platelet Count
635	Hemoglobin

636	Anti-SM Antibodies by EIA
637	Serum Insulin PP after 75gm Glucose load
638	Urine Cotinine (Nicotine metabolite)- Spot
639	Culture & Sensitivity, Aerobic bacteria Blood 2 Aerobic-2 Anaerobic (Manual method)
640	Urine by Liquid based cytology
641	Hba1c (Whole Blood) with Graph
642	Hanging Drop preparation
643	Myoglobin Serum
644	Max Kidney Profile
645	H1N1 (Swine Flu) RNA Detection by Real Time PCR - Swab
646	Serotonin (5-Hydroxy Tryptamine)
647	Hemoglobinopathies Profile - HbF/HbS (with Graph)
648	Gastrin - Serum
649	Beta-Thalassemia Screenig with Graph
650	Glucose 3 hr (4 Samples)
651	MTHFR C677T/A1298C Mutations
652	Dengue IgG (Rapid)
653	Dengue IgM (Rapid)
654	Dengue NS-1 Antigen (Rapid)
655	Dengue IgG IgM (Rapid)
656	Dengue IgG IgM NS1(Rapid)
657	Peritoneal washings by Conventional method
658	Urea Urine 24H
659	Treponema Pallidum Haemagglutination(TPHA)
660	Galactomannan, Aspergillus Antigen test by EIA -Serum
661	IGF BP3 Serum
662	Paraneoplastic syndrome/Neuronal Antibody Profile-3
663	Oligoclonal band,CSF
664	Beta-D-Glucan Level by Protease Zymogen Colorimetry
665	Helicobacter Pylori Antigen detection by - Stool
666	Cervix biopsy -small <1cm
667	Oral biopsy -small <1cm
668	Mouth biopsy -small <1cm
669	Cheek biopsy -small <1cm
670	Buccal mucosa Biopsy -small <1cm
671	Tongue biopsy -small <1cm
672	Skin biopsy -small <1cm
673	Breast biopsy -small <1cm
674	Colon biopsy -small <1cm

675	Intestine Biopsy -small <1cm
676	Stomach Biopsy -small <1cm
677	Rectal biopsy -small <1cm
678	Vagina tissue biopsy -small <1cm
679	Endometrium biopsy -Medium 1-3 c
680	D&C material biopsy -Medium 1-3 cm
681	D&E material biopsy -Medium 1-3 cm
682	Lymph node biopsy -Medium 1-3 cm
683	Cervix biopsy -Medium 1-3 cm
684	Tongue biopsy -Medium 1-3 cm
685	Skin biopsy -Medium 1-3 cm
686	Breast biopsy -Medium 1-3 cm
687	Breast mass biopsy -Medium 1-3 cm
688	Eye tissue biopsy -Medium 1-3 cm
689	Ear tissue biopsy -Medium 1-3 cm
690	Polyp biopsy -Medium 1-3 cm
691	Colon biopsy -Medium 1-3 cm
692	Intestine biopsy -Medium 1-3 cm
693	Stomach biopsy -Medium 1-3 cm
694	Vagina tissue biopsy -Medium 1-3 cm
695	Bone biopsy -Medium 1-3 cm
696	Neck cyst biopsy -Medium 1-3 cm
697	Scalp mass biopsy -Medium 1-3 cm
698	Scalp cyst biopsy -Medium 1-3 cm
699	Neck Swelling biopsy -Medium 1-3 cm
700	Back Swelling biopsy -Medium 1-3 cm
701	Shoulder mass biopsy -Medium 1-3 cm
702	Arm swelling biopsy -Medium 1-3 cm
703	Wrist mass biopsy -Medium 1-3 cm
704	Finger mass biopsy -Medium 1-3 cm
705	Chest mass biopsy -Medium 1-3 cm
706	Abdomen mass biopsy -Medium 1-3 cm
707	Thigh mass biopsy -Medium 1-3 cm
708	Leg swelling biopsy -Medium 1-3 cm
709	Foot swelling biopsy -Medium 1-3 cm
710	Corn biopsy -Medium 1-3 cm
711	Hydrocele biopsy -Medium 1-3 cm
712	Buttock mass biopsy -Medium 1-3 cm
713	Testis -Medium Biopsy 1-3 cm
714	Piles -Medium Biopsy 1-3 cm
715	Penis -Medium Biopsy 1-3 cm
716	Scrotum biopsy -Medium Biopsy 1-3 cm
717	Circumcision -Medium Biopsy 1-3 cm
718	Vagina cyst -Medium Biopsy 1-3 cm
719	Vagina tissue -Medium Biopsy 1-3 cm

720	Labia tissue -Medium Biopsy 1-3 cm
721	Liver tissue -Medium Biopsy 1-3 cm
722	Both FT -Medium Biopsy 1-3 cm
723	Single FT -Medium Biopsy 1-3 cm
724	Knee tissue -Medium Biopsy 1-3 cm
725	Ankle tissue -Medium Biopsy 1-3 cm
726	Lip biopsy -Medium Biopsy 1-3 cm
727	Elbow mass -Medium Biopsy 1-3 cm
728	Gall Bladder specimen -Medium Biopsy 1-3 cm
729	Anal canal -Medium Biopsy 1-3 cm
730	Fistula -Medium 1-3 Biopsy cm
731	Fistula in ano -Medium Biopsy 1-3 cm
732	Leg ulcer -Medium Biopsy 1-3 cm
733	Tonsils -Medium Biopsy 1-3 cm
734	Melanoma -Medium Biopsy 1-3 cm
735	TURB-Bladder -Medium Biopsy 1-3 cm
736	Urinary Bladder -Medium Biopsy 1-3 cm
737	Bladder mass -Medium Biopsy 1-3 cm
738	Tumour -Medium Biopsy 1-3 cm
739	Mass -Medium Biopsy 1-3 cm
740	Gall bladder -Large Biopsy 3-6 cm
741	Appendix -Large Biopsy 3-6 cm
742	Endometrium -Large Biopsy 3-6 cm
743	D&C material -Large Biopsy 3-6 cm
744	D&E material -Large Biopsy 3-6 cm
745	Lymph node biopsy -Large Biopsy 3-6 cm
746	Cervix biopsy -Large Biopsy 3-6 cm
747	Uterus Cervix -Large Biopsy 3-6 cm
748	Uterus mass -Large Biopsy 3-6 cm
749	Tongue biopsy -Large Biopsy 3-6 cm
750	Breast biopsy -Large Biopsy 3-6 cm
751	Breast mass -Large Biopsy 3-6 cm
752	Eye tissue -Large Biopsy 3-6 cm
753	Ear tissue -Large Biopsy 3-6 cm
754	Polyp -Large Biopsy 3-6 cm
755	Colon biopsy -Large Biopsy 3-6 cm
756	Intestine biopsy -Large Biopsy 3-6 cm
757	Stomach biopsy -Large Biopsy 3-6 cm
758	Vagina tissue -Large Biopsy 3-6 cm
759	Bone biopsy -Large Biopsy 3-6 cm
760	Neck cyst -Large Biopsy 3-6 cm
761	Scalp mass -Large Biopsy 3-6 cm
762	Scalp cyst -Large Biopsy 3-6 cm
763	Neck mass -Large Biopsy 3-6 cm
764	Back Swelling -Large Biopsy 3-6 cm

765	Shoulder mass -Large Biopsy 3-6 cm
766	Forearm mass -Large Biopsy 3-6 cm
767	Wrist mass -Large Biopsy 3-6 cm
768	Finger mass -Large Biopsy 3-6 cm
769	Chest mass -Large Biopsy 3-6 cm
770	Abdomen mass -Large Biopsy 3-6 cm
771	Thigh mass -Large Biopsy 3-6 cm
772	Leg swelling -Large Biopsy 3-6 cm
773	Foot Swelling -Large Biopsy 3-6 cm
774	Corn biopsy -Large Biopsy 3-6 cm
775	Tongue growth -Large Biopsy 3-6 cm
776	Hydrocele biopsy -Large Biopsy 3-6 cm
777	Buttock mass -Large Biopsy 3-6 cm
778	Testis -Large Biopsy 3-6 cm
779	Piles -Large Biopsy 3-6 cm
780	Penis -Large Biopsy 3-6 cm
781	Scrotum -Large Biopsy 3-6 cm
782	Circumcision -Large Biopsy 3-6 cm
783	Vagina cyst -Large Biopsy 3-6 cm
784	Labia tissue -Large Biopsy 3-6 cm
785	Liver tissue -Large Biopsy 3-6 cm
786	Knee tissue -Large Biopsy 3-6 cm
787	Ankle tissue -Large Biopsy 3-6 cm
788	Lip biopsy -Large Biopsy 3-6 cm
789	Elbow mass -Large Biopsy 3-6 cm
790	Anal canal biopsy -Large Biopsy 3-6 cm
791	Fistula Tract -Large Biopsy 3-6 cm
792	Fistula in ano -Large Biopsy 3-6 cm
793	Leg ulcer biopsy -Large Biopsy 3-6 cm
794	Tonsils -Large Biopsy 3-6 cm
795	Melanoma biopsy -Large Biopsy 3-6 cm
796	Ovary -Large Biopsy 3-6 cm
797	Ovarian cyst -Large Biopsy 3-6 cm
798	Ovarian mass -Large Biopsy 3-6 cm
799	Ectopic preg -Large Biopsy 3-6 cm
800	Tubectomy -Large Biopsy 3-6 cm
801	Lipoma -Large Biopsy 3-6 cm
802	Neurofibroma -Large Biopsy 3-6 cm
803	Fibroadenoma -Large Biopsy 3-6 cm
804	Thyroid mass -Large Biopsy 3-6 cm
805	Mass -Large Biopsy 3-6 cm
806	Tumour -Large Biopsy 3-6 cm
807	Breast mass Biopsy -XL
808	Mastectomy Biopsy -XL
809	Breast cyst Biopsy -XL

810	Uterus Cervix Biopsy-XL
811	Uterus +Cervix+ 2 Falopian tube Biopsy -XL
812	Uterus +Cervix+ 2 Falopian tube+2 Overy Biopsy -XL
813	Uterus +Cervix+ 1 Falopian tube+1 Overy Biopsy -XL
814	Uterus Biopsy -XL
815	Hysterectomy Biopsy -XL
816	Uterus mass Biopsy -XL
817	Kidney Biopsy -XL
818	Ovary Biopsy -XL
819	Ovarian cyst Biopsy -XL
820	Ovarian mass Biopsy -XL
821	Thyroid mass Biopsy -XL
822	Prostate Biopsy -XL
823	TURP-Prostate Biopsy -XL
824	Abdominal mass Biopsy -XL
825	Neck Mass Biopsy -XL
826	Stomach Biopsy -XL
827	Intestine Biopsy -XL
828	Lymph node Biopsy -XL
829	Lipoma Biopsy-XL
830	Fibroid Biopsy -XL
831	Neurofibroma Biopsy -XL
832	Fibroadenoma Biopsy -XL
833	Tumour/mass Biopsy -XL
834	MRM breast specimen Complex Biopsy
835	Total hysterectomy with bilateral salphingo-oopherectomy Complex Biopsy
836	Large bone tumours with amputation of limbs Complex Biopsy
837	Tumour histopathology with surgical Margins study
838	Urinary Chloride (Spot)
839	Influenza Panel by RT-PCR
840	Entamoeba histolytica IgG Antibody (Amoebiasis) - Serum
841	Leptospira IgG Rapid
842	Leptospira IgM Rapid
843	Leptospira IgG & IgM Rapid
844	Pleural Fluid by Conventional method
845	Ascitic Fluid by Conventional method
846	Other Fluids by Conventional method
847	Synovial Fluid by Conventional method

848	AFB-Xpert panel (M.Tb Detection & Rifampicin resistance) by CBNAAT - Pulmonary samples
849	AFB-Xpert panel (M.Tb Detection & Rifampicin resistance) by CBNAAT - Extra pulmonary samples
850	AFB Rapid culture by MGIT - Tissue/Biopsy
851	AFB Rapid Culture by MGIT - Sputum
852	AFB Rapid Culture by MGIT - Urine
853	AFB Rapid culture by MGIT - BAL / Other Respiratory samples
854	AFB Rapid culture by MGIT - Pus, abscess and aspirates
855	AFB-DNA (TB-PCR) Detection by RTPCR, Reflex to Rifampicin resistance by Ultra CBNAAT (Tissue)
856	Protein Electrophoresis, Urine 24 Hrs
857	HIV-1 Viral load by RTPCR
858	Serum Ascites Albumin Gradient (SAAG)
859	Complete Hemogram Test - ESR
860	AFB-DNA (TB-PCR) Detection by RTPCR, Reflex to Rifampicin resistance by Ultra CBNAAT (Body Fluid)
861	AFB-DNA (TB-PCR) Detection by RTPCR, Reflex to Rifampicin resistance by Ultra CBNAAT (Specimen)
862	AFB Rapid culture by MGIT - Body Fluid
863	Wilson disease (ATP7B) gene analysis,NGS
864	HSV-1&2 (Herpes Simplex Virus) DNA Detection by RT-PCR, CSF
865	Meningitis (viral) Profile IgG & IgM by CLIA - Serum
866	Free Androgen Index FAI
867	Lactate Dehydrogenase (LDH Ascitic Fluid)
868	GAD 65 Antibody by IFA (for Paraneoplastic syndrome)
869	Ketone by Fully Automated Urine chemistry & Microscopy
870	Lymphocyte subset panel with NK cells
871	IHC Comprehensive panel for diagnosis
872	Soluble Liver Antigen(SLA) serum by Immunoblot
873	Liver cytosolic antigen type-1(LC-1)Antibody, Serum
874	Albert stain smear
875	Duodenal (G I) Biopsy
876	Endometrium and Fibroid tissue

877	UTERUS WITH CERVIX WITH ADNEXA
878	AFB-DNA (TB-PCR) Detection by RTPCR, Reflex to Rifampicin resistance by Ultra CBNAAT (Sputum)
879	Whole Exome Panel
880	Sebaceous Cyst
881	Esophagus biopsy
882	Insulin Antibody Type I & II diabetes serum
883	Scrub typhus IgM
884	Metanephrine- Fractionated Plasma
885	Metanephrine- Free Plasma
886	Nor-Metanephrine-Free Plasma
887	Calculus (Stone) Analysis by automated FTIR (Gall bladder calculus)
888	Sputum by Conventional Method
889	Kappa Light Chains free
890	Lambda Light Chains free
891	Carbohydrate-Deficient Transferrin (CDT)
892	Chikungunya RNA Detection by Real Time PCR - EDTA Plasma
893	Amylase Enzymatic Ascitic Fluid
894	HIV (Rapid Card Test)
895	C1q antibodies test, Serum
896	OT Microbiological Surveillance Panel Bacterial & Fungal - 5 swabs
897	Urine Cotinine Detection Rapid
898	Aneuploidy-Sperm 13,18,21,X and Y by FISH
899	Myositis Profile-IgG(16 Antigen)
900	Fibroblast Growth Factor 23, Plasma
901	HPV-DNA Detectionby PCR and Typing by PCR & Sanger Sequencing - LBC
902	Blood C/S - BacT/Alert (with bottle)
903	Allergy - Non-vegetarian Panel (BY IMMUNO- EIA)
904	Allergy panel - food Vegetarians Panel (BY IMMUNO- EIA)
905	Dengue -IgG (CLIA)
906	Dengue -IgM (CLIA)
907	Dengue NS-1 Antigen (CLIA)
908	Sinus tract biopsy
909	Karyotyping - Blood (Child)
910	Renal SOL Biopsy
911	Clostridium Difficile GDH Reflex Toxin A/B by ELISA - Stool
912	Alpha thalassemia gene analysis
913	Autoimmune Encephalitis Panel

914	Core biopsy
915	LH/FSH Ratio
916	IHC single marker with reporting C-erb-B2 for Gastric carcinoma Her2 Neu
917	IHC Panels with reporting Breast-III ER, PR, c-erb-B2, Ki 67
918	Bone Resorption Markers
919	13q del by FISH
920	Allergy - Milk & Milk Product Panel
921	Cancer Detection Panel - Male
922	PNH confirmation test, Blood
923	Neurofibromatosis type 1 (NF1) Gene Analysis
924	Gene analysis Neurofibromatosis type 2 (NF2)
925	Neisseria Gonorrhoeae- Detection by Real time PCR
926	Neisseria Gonorrhoea DNA Detection by Real Time PCR
927	Iron Studies (for Anemia Screening)
928	Heart valves biopsy
929	Endoscopic biopsy (Gastrointestinal)
930	Any lumps and bumps
931	Cervical biopsy
932	Urethral biopsy
933	Conjunctival Biopsy
934	Gingival biopsy
935	DISC Biopsy
936	Ampullary biopsy
937	Scrotal biopsy
938	Lung biopsy
939	Punch biopsy
940	Oral mucosa biopsy
941	Laryngeal biopsy
942	Terminal ileum biopsy
943	Breast lump
944	Brain tumour
945	Synovial tissue
946	Part of Placenta Biopsy
947	Pilonidal sinus Biopsy
948	Dermoid cyst Biopsy
949	Space-occupying lesions Biopsy
950	Any lumps and bumps biopsy
951	Amputation (Limb) Biopsy
952	Salivary gland lesion Biopsy
953	Radical neck dissection Biopsy
954	laryngectomy Biopsy

955	Oesophagectomy Biopsy
956	Gastrectomy Biopsy
957	Whipple Resection biopsy
958	Nephrectomy (kidney) Biopsy
959	Lung Resection Biopsy
960	Splenectomy Biopsy
961	Penile tumor (Penis) Biopsy
962	Full placenta with cord Biopsy
963	Hemimandibulectomy Biopsy
964	Cobalt (spot urine)
965	Scrub typhus IgG and IgM by Immunochromatography
966	Pneumonia panel by FilmArray (Biofire)- Lower Respiratory Tract
967	IHC single marker with reporting CMV
968	TMS Geno-Serum
969	Cortisol - Free Urine 24H
970	Cyst small biopsy less than 1 cm
971	Cyst medium biopsy 1-3 cm
972	Cyst Large biopsy 3-6 cm
973	Fibroid small biopsy less than 1 cm
974	Fibroid Medium biopsy 1-3 cm
975	Fibroid Large biopsy 3-6 cm
976	Hernia small biopsy less than 1 cm
977	Hernia Medium biopsy 1-3 cm
978	Hernia Large biopsy 3-6 cm
979	Second opinion for HP slide
980	Second opinion for HP Block
981	HLA-B 1502 for carbamazepine toxicity
982	Bronchoalveolar Lavage (BAL) by LBC
983	Cadmium (spot urine)
984	IHC single marker with reporting Synaptophysin
985	IHC single marker with reporting Chromogranin A
986	IHC single marker with reporting Ki 67
987	IHC single marker with reporting CD56
988	AFB-Xpert panel by Combo(MTB /RIF Detection & AFB Culture)- Extrapulmonary Samples
989	Blood Culture And Sensitivity (Anerobic)(Vitek 2 Compact)
990	Culture & Sensitivity, Aerobic bacteria Blood 1 Aerobic,1- Anerobic(Vitek 2 Compact)
991	Culture & Sensitivity, Aerobic bacteria Blood 2 Aerobic-2 Anaerobic(Vitek 2 Compact)
992	Culture & Sensitivity, Aerobic bacteria Blood single bottle(Vitek 2 Compact)

993	Culture & Sensitivity, Aerobic bacteria Body Fluids Specify type(Vitek 2 Compact)
994	Culture & Sensitivity, Aerobic bacteria Clot(Vitek 2 Compact)
995	Culture & Sensitivity, Aerobic bacteria CSF(Vitek 2 Compact)
996	Culture & Sensitivity, Aerobic bacteria Eye Samples(Vitek 2 Compact)
997	Culture & Sensitivity, Aerobic bacteria Other samples(Vitek 2 Compact)
998	Culture & Sensitivity, Aerobic bacteria Pus(Vitek 2 Compact)
999	Culture & Sensitivity, Aerobic bacteria Sputum(Vitek 2 Compact)
1000	Culture & Sensitivity, Aerobic bacteria Stool(Vitek 2 Compact)
1001	Culture & Sensitivity, Aerobic bacteria Throat Swab(Vitek 2 Compact)
1002	Culture & Sensitivity, Aerobic bacteria Throat Swab For C.Diphtheriae(Vitek 2 Compact)
1003	Culture & Sensitivity, Aerobic bacteria Tissue /Biopsy(Vitek 2 Compact)
1004	Culture & Sensitivity, Aerobic bacteria Urethral Discharge(Vitek 2 Compact)
1005	Culture & Sensitivity, Aerobic bacteria Urine(Vitek 2 Compact)
1006	Culture And Susceptibility, Aerobic(Vitek 2 Compact)
1007	Anaerobic Culture and Susceptibility(Vitek 2 Compact)
1008	Culture & Sensitivity, Aerobic bacteria Semen(Vitek 2 Compact)
1009	ZINC (Urine)
1010	Pancreatic Elastase
1011	High Sensitive Troponin I
1012	AFB-M.Tb detection (M.Tb/NTM Detection) by CBNAAT Sputum
1013	AFB-M.Tb Detection with Rifampicin resistance by CBNAAT Sputum
1014	AFB-M.Tb Detection with 1st line drug resistance (Rifampicin and Isoniazid resistance) by CBNAAT
1015	HPV Genotyping (16,18 & 45 genotypes) by RT PCR
1016	HPV Genotyping (Sixteen Genotypes) by RT PCR
1017	HPV DNA Detection by RT PCR
1018	Product of Conception biopsy

1019	Factor IX Activity
1020	SIROLIMUS, BLOOD BY LC MSMS
1021	Bile Salts
1022	Bile pigments
1023	AFB-M.Tb detection (M.Tb/NTM Detection) by CBNAAT Pleural Fluid
1024	AFB-M.Tb detection (M.Tb/NTM Detection) by CBNAAT Tissue
1025	AFB-M.Tb detection (M.Tb/NTM Detection) by CBNAAT BAL
1026	AFB-M.Tb detection (M.Tb/NTM Detection) by CBNAAT Ascitic Fluid
1027	AFB-M.Tb Detection with Rifampicin resistance by CBNAAT Pleural Fluid
1028	AFB-M.Tb Detection with Rifampicin resistance by CBNAAT Tissue
1029	AFB-M.Tb Detection with Rifampicin resistance by CBNAAT BAL
1030	Thyroid mass biopsy- Small 1cm
1031	CMV DNA Viral load by Real Time PCR - EDTA Plasma
1032	JC-BK Virus DNA Detection by Real Time PCR - EDTA Blood
1033	Appendix medium Medium 1-3 cm
1034	Vitamin B7 (Biotin)
1035	Chlamydia Trachomatis IgA Antibody by ELISA
1036	NON VEG ALLERGY SCREENING TESTS (BY IMMUNO - EIA)
1037	INHALANTS ALLERGY SCREENING TESTS (BY IMMUNO - EIA)
1038	FOOD ALLERGY SCREENING TESTS (BY IMMUNO - EIA)
1039	DRUG ALLERGY SCREENING TESTS (BY IMMUNO - EIA)
1040	FOOD + NON VEG ALLERGY SCREENING TESTS (BY IMMUNO - EIA)
1041	FOOD + DRUG ALLERGY SCREENING TESTS (BY IMMUNO- EIA)
1042	FOOD + INHALANTS ALLERGY SCREENING TESTS (BY IMMUNO- EIA)
1043	FOOD + INHALANTS + NON VEG ALLERGY SCREENING TESTS (BY IMMUNO- EIA)
1044	FOOD + INHALANTS + NON VEG+ DRUG ALLERGY SCREENING TESTS (BY IMMUNO- EIA)

1045	FOOD + INHALANTS + DRUG ALLERGY SCREENING TESTS(BY IMMUNO- EIA)
1046	Prothrombin G20210A (Factor II) Mutation
1047	Voriconazole EDTA Plasma
1048	PML/RARA - t(15;17) Qualitative by PCR*
1049	VDRL reflex Syphilis Total ABS
1050	CD4 Absolute Count
1051	WHOLE MITOCHONDRIAL GENOME SEQUENCING
1052	Y chromosome microdeletion by PCR method
1053	HIV-2 (Viral load by real time PCR)
1054	Bone Marrow Aspiration - slide for review
1055	Kidney Profile - RFT (Maxi)
1056	CSF Lactate
1057	IHC Panels with reporting- Cervical Cancer
1058	Cystic Fibrosis
1059	Zika Virus RNA Detection by Real Time PCR - Serum
1060	Zika Virus RNA Detection by Real Time PCR - Urine
1061	AFB DRUG SUSCEPTIBILITY PANEL 1ST AND 2ND LINE PANEL 10 DRUGS
1062	CMV Avidity test - Serum
1063	Kappa And Lambda- Freelite chain quantitative assay
1064	MALARIA DETECTION BY QBC
1065	SINGLE MARKAR CD20
1066	Gliadin (De-amidated, DGP) Antibodies -IgG
1067	CD2 BY FLOW CYTOMETRY BLOOD
1068	CD 5
1069	Anti-CHIKUNGUNYA IgM
1070	Anti-CHIKUNGUNYA IgG
1071	LEPTOSPIRA DNA DETECTION BY PCR BLOOD
1072	Calcium creatinine ratio (24 hrs urine)
1073	24 Hrs Urinary Creatinine
1074	Vw (Von Willebrand) Factor Antigen
1075	Placental Growth Factor
1076	IHC Panels with reporting - Lung Neoplasm
1077	VASCULAR ENDOTHELIAL GROWTH FACTOR (VEGF)
1078	ILD Autoimmune Maxi
1079	FLOW FOR LYMPHOMA/ CLPD / LYMPHOMA MRD
1080	Lyme-Borrelia Burgdorferi IgG

1081	Lyme-Borrelia Burgdorferi IgM
1082	Gram Stain by stool
1083	Gram Stain by Urine
1084	Gram Stain by Sputum
1085	PRA, Plasma Renin Activity
1086	AUTOIMMUNE ENCEPHALITIS PANEL-2,CSF
1087	Buccal cavity medium biopsy 1-3 cm
1088	Buccal cavity Large biopsy 3-6 cm
1089	Buccal cavity Extra Large biopsy
1090	Biofire Blood Panel (BCID)
1091	Edge biopsy Small 1cm
1092	SOFT TISSUE SARCOMA PANEL
1093	Neonatal blood Aneuploidy screening-FISH 3 probes(18,X & Y)
1094	HOMOVANILLIC ACID (HVA), 24-HOUR URINE
1095	ASCA-IgA Saccharomyces Cerevisiae
1096	SPINOCEREBELLAR ATAXIA PANEL (SCA1, 2, 3, 6, 7, 12, 17)
1097	DMD/BMD - EXONS FOR MALES ONLY
1098	GENE ANALYSIS DUCHENNE MUSCULAR DYSTROPHY (DMD)
1099	DMD/BMD-79 EXONS DELETION/DUPLICATION ANALYSIS MLPA BLOOD
1100	IHC single marker with reporting CD117
1101	ZINC TRANSPORTER 8 (ZNT8) ANTIBODY
1102	IA2 Insulin Autoantibodies
1103	IHC stain only S100 Protein
1104	IHC single marker with reporting Desmin
1105	Drug of Abuse-Amphetamines By RAPID
1106	Drug of Abuse-Benzodiazepines By Rapid
1107	Drug of Abuse-Cannabinoids By Rapid
1108	Drug of Abuse-Opiates By Rapid
1109	Drug of Abuse-Alcohol By Rapid
1110	Drug of Abuse panel- 6 Drugs By Rapid
1111	Drug of Abuse panel- 4 Drugs By Rapid
1112	DIHYDROPYRIMIDINE DEHYDROGENASE (DPD) GENE MUTATION ANALYSIS
1113	Parvovirus B19 IgG Antibody by EIA - Serum
1114	Parvovirus B19 IgM Antibody by EIA - Serum
1115	IHC single marker with reporting Inhibin Alpha
1116	CATECHOLAMINES(Adrenaline and Nor-Adrenaline)
1117	IHC single marker with reporting S100 Protein
1118	MPN Comprehensive Panel (Blood)

1119	Anti ds-DNA Antibody (IFA) - Serum
1120	ANCA by IFA reflex MPO/PR3 Antibodies Serum
1121	HLA Typing Panel A,B (Class I) and DR loci (Class II) by SSOP Luminex
1122	CDC/HLA Cross Match Total (T+B) cells Profile
1123	Chromosomal Array CGH + SNP POC
1124	Mass small biopsy less than 1 cm
1125	Clostridium difficile Toxins (A/B)
1126	PML RARA t(15;17) - Quantitative by PCR
1127	JEV (Japanese Encephalitis Virus) - IgM antibody-Serum
1128	Human Metapneumovirus Detection (Qualitative) by RTPCR
1129	Bullous Pemphigoid 180 Vesiculobullous Disorders
1130	Bullous Pemphigoid 230 Vesiculobullous Disorders
1131	Platelet Antibodies, Serum
1132	Fragile X Mutation & Chromosomal Array Profile
1133	KRAS 12/13 Mutation Detection (Exon 2 & 3), FFPE Tissue
1134	NRAS Mutations Detection (Exon 2 & 3), FFPE Tissue
1135	BRAF V600 Mutation Detection, FFPE Tissue
1136	NTRK3 and ETV6 translocation, Tissue
1137	PDL-1 (SP263) by IHC - Ventana, FFPE Tissue
1138	Beta 2 Glycoprotein 1 IgA antibody
1139	Factor V - Sodium Citrate
1140	CH-50 Complement, Serum
1141	Immunoglobulin G (IgG) by CSF
1142	TURP-Prostate Biopsy Small 1cm
1143	TURP-Prostate Large biopsy 3-6 cm
1144	TURP-Prostate Medium Biopsy 1-3 cm
1145	FIT (Fecal Immunochemical Test) - Quantitative, Stool
1146	Beta-2 Crosslaps CTx-1, EDTA Plasma
1147	P1NP (Total), Serum
1148	Metanephrine Level, Urine 24 Hrs
1149	Nor-Metanephrine - Free, Urine 24 Hrs
1150	Vitamin B2 (Riboflavin) - Quantitative, EDTA Blood
1151	Vitamin B3 (Niacin) - Quantitative, Serum
1152	Vitamin B5 (Pantothenic acid) - Quantitative, Serum

1153	IHC Panels with reporting - Lymph Node, FFPE Tissue
1154	Methotrexate - Quantitative, Serum
1155	ABPA Profile - Allergic Bronchopulmonary Aspergillosis
1156	Triglycerides, Urine
1157	Culture & Sensitivity Single Swab (OT)
1158	Mucopolysaccharides Type-VI - Qualitative, Urine
1159	Urinary Potassium (Spot)
1160	Karyotyping by G-Banding on additional metaphase cells (>50 metaphase cells)
1161	Neonatal blood Aneuploidy screening- FISH 5 probes (13,18,21,X and Y)
1162	Neonatal blood Aneuploidy screening- FISH 2 probes (13 & 21)
1163	Neonatal blood Aneuploidy screening- FISH 3 probes (18,X & Y)
1164	Sex mismatch in BMT (X and Y)
1165	BCR-ABL Qualitative - EDTA Whole Blood
1166	Ganglioside - IgG antibody
1167	Ganglioside - IgM antibody
1168	IHC single marker with reporting - NKX 3.1, FFPE Tissue
1169	IHC single marker with reporting - Cytokeratin 34 Beta E12 (HMWCK), FFPE Tissue
1170	HLA typing B51 locus Molecular typing, EDTA Blood
1171	Rett Syndrome MECP2 Detection, EDTA Blood
1172	sFlt-1/PIGF Ratio, Serum
1173	Glycosaminoglycan, Urine
1174	Coxsackie - IgM antibody, Serum
1175	Coxsackie - IgG antibody, Serum
1176	Coxiella Burnetii - IgM antibody, Serum
1177	Coxiella Burnetii - IgG antibody, Serum
1178	NSE (Neuron Specific Enolase), Serum
1179	7q Deletion/Monosomy (MDS), Heparin Bone Marrow
1180	5q Deletion/Monosomy (MDS), Heparin Bone Marrow
1181	17p Deletion p53 (MM, CLL), Heparin Bone Marrow
1182	Tyrosine - Quantitative, EDTA Plasma
1183	Dopamine, EDTA Plasma

1184	HLA High Resolution Typing (A, B, C, DR, DQ, DP) - BMT/ Stem cell Transplant Gene Panel by NGS, EDTA Blood
1185	Comprehensive Multiple Myeloma Panel by FISH, Heparin Bone Marrow
1186	Alkaline Phosphatase Isoenzymes Electrophoresis, Serum
1187	Methyl Malonic Acid - Quantitative by LCMS
1188	Respiratory Panel-2 (Influenza Panel by RT-PCR)- 6 Parameters
1189	Tropical Fever Panel Detection by RT-PCR, EDTA Blood- 8 Parameters
1190	Tropical Fever Panel Detection by RT-PCR, EDTA Blood- 6 Parameters
1191	BK Polyoma Virus DNA Detection by RT-PCR, Urine
1192	HTLV 1 & 2 Virus Total antibody, Serum
1193	IHC single marker with reporting - CD31, FFPE Tissue
1194	IMMUNOHISTOCHEMISTRY, FLI-1 , FFPE Tissue
1195	IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7, FFPE Tissue
1196	IMMUNOHISTOCHEMISTRY EMA , FFPE Tissue
1197	Hemoglobin - Free, Urine
1198	Histopathological Examination-Trucut Biopsy(CT/USG Guided)/core needle biopsy
1199	Rectal biopsy - Extra Large biopsy
1200	Fungal(KOH) Stain, Sputum
1201	MRSA (Methicillin-resistant Staphylococcus aureus) Screening, Nasal swab
1202	Prostate Large biopsy 3-6 cm
1203	Hernia biopsy - Extra Large biopsy
1204	CSF Index, CSF and Serum
1205	Testis biopsy - Extra Large biopsy
1206	HEV (Hepatitis E Virus) Detection by PCR EDTA Plasma
1207	HLA DQ locus (Class II), EDTA Blood
1208	Testosterone Bioavailable
1209	IHC-CERB2 (Her 2/neu)-IHC single marker, tissue
1210	NMO Antibodies, CSF
1211	Scrotum - Extra Large biopsy
1212	HSV-1&2 (Herpes Simplex Virus) DNA Detection by RT-PCR, Serum

1213	HSV-1&2 (Herpes Simplex Virus) DNA Detection by RT-PCR, EDTA PLASMA
1214	HSV-1&2 (Herpes Simplex Virus) DNA Detection by RT-PCR, Genital swab
1215	IHC single marker with reporting - p40, FFPE Tissue
1216	IHC single marker with reporting - CK5/6, FFPE Tissue
1217	IHC single marker with reporting - p63, FFPE Tissue
1218	IHC single marker with reporting - HMB45, FFPE Tissue
1219	IHC single marker with reporting - CD45 LCA, FFPE Tissue
1220	IHC single marker with reporting - CD3, FFPE Tissue
1221	IMMUNOHISTOCHEMISTRY, MELAN-A
1222	IMMUNOHISTOCHEMISTRY, CYTOKERATIN 20
1223	Protein S Antigen (Free), Citrated Plasma
1224	Anti Infliximab Antibodies
1225	IHC Panels with reporting-Carcinoma of Unknown Primary (CUP) FFPE Tissue
1226	JEV (Japanese Encephalitis Virus) RNA Detection by RT-PCR, CSF
1227	Thigh Mass - Extra Large biopsy
1228	RNA Polymerase III Antibodies
1229	Histopathological Examination - Bone Specimen
1230	NextGen BRCA Somatic Mutation Analysis
1231	MSI (Microsatellite Instability), FFPE Tissue and EDTA Blood
1232	Culture & Identification - Anaerobic bacteria, Pus
1233	Thyroxine Binding Globulin, Serum
1234	IHC single marker with reporting - CD30, FFPE Tissue
1235	KL-6
1236	IHC single marker with reporting - PLAP Placental Alkaline Phosphatase, FFPE Tissue
1237	Hypersensitive Pneumonitis Profile - Basic
1238	Centromere Antibody, Serum
1239	5-Hydroxy Indole Acetic Acid (5-HIAA) - URINE
1240	SPINAL MUSCULAR ATROPHY (SMA), CARRIER DETECTION
1241	FLUORESCENT TREPONEMAL ANTIBODY (FTA-ABS)
1242	NMO with MOG Antibody Profile, CSF

1243	Rabies antibody IgG
1244	Tongue biopsy - Extra Large biopsy
1245	Paracetamol , Serum
1246	IHC single marker with reporting - Smooth Muscle Actin
1247	IHC single marker with reporting H CALDESMON
1248	FISH: HER2 (ERBB2) AMPLIFICATION
1249	Rubella Virus Avidity, Serum
1250	IHC single marker with reporting - MDM2, FFPE Tissue
1251	IHC-Cyclin dependent kinase-4(CDK-4)
1252	Galactomannan Aspergillus Antigen, BAL Fluid
1253	POLE mutation analysis by Digital Droplet PCR
1254	IHC - Any 5 Antibody markers
1255	Lung Basic Gene Panel by NGS, Tissue
1256	Whole Exome Sequencing(WES + CNV + Mito)
1257	Food Allergen -Total IgE Antibodies with Milk (Doodh), Serum
1258	Allergy Screening Panel - Total IgE Antibodies with Phadiatop (Above 5 Years)
1259	Allergy Screening Panel - Total IgE Antibodies with Phadiatop (Below 5 Years)
1260	CHRONIC LYMPHOCYTIC LEUKEMIA (CLL), MUTATIONS DETECTION PANEL
1261	Factor Xa Antibody, Citrated Plasma
1262	Neck Mass Complex Biopsy
1263	Mandibular complex Biopsy
1264	Factor XI Activity, Citrated Plasma
1265	Carrier Screening Panel- Solo
1266	Carrier Screening Panel- Couple
1267	BRCA1/2 Germline
1268	Chlamydia Trachomatis DNA Detection by RT-PCR, Urine
1269	HLA - B5 (B*51/52)