

S.NO	ServiceId	ServiceName	Price
1	18	Free Protein S Assay (Latex immuno assay)	3500
2	108	Serum Albumin Ascitis Gradient	400
3	910	1 3-Beta D Glucan Level	5000
4	1099	11q (ATM) By FISH	3500
5	1337	16s Metagenomics by NGS	12000
6	327	17-Hydroxy Progesterone level	950
7	1104	17p (p53) By FISH	3500
8	1451	20q (MDS) Del By FISH	3500
9	500	25 OH Cholecalciferol (D2+D3)	1100
10	3051	5 Fluorouracil (5FU) Assay (DPYD)	3500
11	11	Absolute Count	150
12	852	Absolute Eosinophil Count	100
13	147	Absolute Reticulocyte Count	300
14	1567	Acetone Manual	250
15	920	Acetone Serum/ Beta hydroxybutyrate	250
16	901	Acetyl Choline Receptor Binding Antibody	2800
17	897	ACTH Level [Adrenocorticotrophic hormone]	900
18	898	ACTH stimulation for 17OHP	1600
19	1387	Actinomycetes Special Culture	2500
20	30	Activated Partial Thromboplastin Time (Photooptical clot detection)	300
21	3001	Active B-12 Level	700
22	645	Acute Hepatitis profile	2700
23	665	Acute Hepatitis Profile Noble	2400
24	148	Acute Leukaemia Panel (IPT) (Immunophenotyping)	10000
25	207	Adenosine Deaminase From Body Fluids	600
26	1252	Adenosine Deaminase From CSF	600
27	1381	Adenovirus antigen from Respiratory sample	1350
28	1331	Adenovirus Qualitative by Real Time PCR	1800
29	1332	Adenovirus Quantitative by Real Time PCR	2500
30	208	ADH - Anti Diuretic Hormone	4100
31	1224	Adiponectin Level	1800
32	535	AFB Culture (MGIT)	1000
33	1352	AFB detection by Immunofluorescence	250
34	773	AFB stain	200
35	537	AFB Stain by IF for 3 Days	450
36	536	AFB stain for 3 Days	450
37	1287	Alatop	800
38	1353	Albert stain	250
39	929	Albumin-Serum	150
40	209	Aldolase	950
41	1254	Aldosterone level	1500
42	1255	Aldosterone to Renin Ratio	2500
43	210	Alkaline Phosphatase level	200

S.NO	ServiceId	ServiceName	Price
44	1108	ALL Panel By FISH	12500
45	636	All PCR Panel	10000
46	870	Allergy Comprehensive	4500
47	328	Allergy Drug	6000
48	872	Allergy Inhalant	3000
49	873	Allergy Nonveg	1500
50	329	Almond f20	800
51	1250	Alpha 1 Antitrypsin	1800
52	795	Alpha Feto Protein level	500
53	1091	Alpha Thalassemia (Del/Dup) by Digital PCR	10000
54	330	Alternaria Tenuis m6	800
55	211	Aluminum level	1500
56	1110	AML Panel By FISH	12000
57	754	AML1/ETO By FISH	4000
58	853	Ammonia	600
59	1265	Amoxycillin (c204)	800
60	212	Amphetamine	400
61	213	Amylase-Serum	450
62	57	ANA 25	3200
63	538	Anaerobic Culture	1200
64	331	Androstendione	1600
65	905	Angiotensin Converting Enzyme Level	1200
66	58	Anion Gap Test	600
67	496	Ante Natal Profile	1200
68	150	Anti A Antibody Titre	2000
69	151	Anti B Antibody Titre	2000
70	779	Anti CCP Level	700
71	45	Anti ds DNA (IIF)	600
72	152	Anti Intrinsic Factor Antibody (IgG)	1400
73	153	Anti Islet cell Antibody (IIF)	2500
74	1256	Anti MAG (Myelin Associated Glycoprotein) antibody	3500
75	16	Anti Mitochondrial Antibody (IIF)	1200
76	783	Anti Mullerian Hormone	2000
77	908	Anti MuSK Antibodies	7000
78	41	Anti Neutrophilic Cytoplasmic Antibodies (IIF)	2100
79	60	Anti Neutrophilic Cytoplasmic Antibody & GBM(ELISA)	2500
80	59	Anti Neutrophilic Cytoplasmic Antibody (ELISA)	1400
81	40	Anti Nuclear Antibody (IIF)	750
82	2827	ANTI NUCLEAR ANTIBODY BY CLIA	400
83	154	Anti Parietal Cell Antibody (IIF)	1800
84	123	Anti Phospholipid Antibody	800
85	3098	Anti PLA2R1 (CLO485)	1700
86	33	Anti Smooth Muscle Antibody (IIF)	1400

S.NO	ServiceId	ServiceName	Price
87	214	Anti Thrombin III	1300
88	124	Anti Thyroid Antibody	900
89	1197	Antibody Against Rabies (IgG)	2500
90	521	Antiphospholipid Antibody Panel	2400
91	1180	Antistreptolysin - O	400
92	216	Apolipoprotein A - 1	400
93	61	Apolipoprotein A-1+B	600
94	217	Apolipoprotein B	400
95	342	Apple f49	800
96	62	Arsenic Level	1500
97	524	Arthritis Profile	2000
98	218	ASCA antibody IgG+IgA	1800
99	1201	Aspergillosis antibody IgG	700
100	1202	Aspergillosis antibody IgM	700
101	1193	Aspergillus Antigen (Galectomannan)	1200
102	343	Aspergillus fumigatus (m3)	800
103	344	Aspergillus niger m207	800
104	125	Aspergillosis Serology IgG & IgM	900
105	713	Atherogenic Profile	2800
106	874	Audiometry Test	100
107	714	Autoculture	850
108	714	Autoculture	850
109	687	Autoimmune Hepatitis Profile (EIA)	3000
110	346	B - 2 Microglobulin level - serum	1100
111	539	BacT ALERT FA Plus- For Adult (Aerobic)	900
112	540	BacT ALERT FA Plus- MYCO	900
113	541	BacT ALERT FN Plus For Anaerobic	900
114	542	BacT ALERT PF Plus- For Pediatric (Aerobic)	900
115	543	BacT ALERT PF Plus- For Pediatric (Myco)	900
116	544	Bactec Aerobic Culture	900
117	1328	Bactec Anaerobic culture	900
118	545	Bactec Myco-F Culture	900
119	546	Bactec Ped plus culture	900
120	1170	Bacterial (16S) Identification by PCR	3000
121	1053	Bacterial (16S) Identification By Sequencing	5500
122	547	Bacterial Antigen Test	2400
123	3068	Bacterial Endotoxin	1200
124	651	Bad Obstetrics History Profile	5200
125	348	Bahia g17	800
126	349	Banana f92	800
127	219	Barium Level	1500
128	740	Barley F6	800
129	716	Basic Plan	900

S.NO	ServiceId	ServiceName	Price
130	652	Basic Plus Plan	2000
131	1118	BCL/IGH (Follicular lymphoma) By FISH	3500
132	1111	BCL-6 By FISH	3500
133	1095	BCR-ABL By FISH	4500
134	964	BCR-ABL1 (IS) by Real-time PCR	5000
135	741	BCR-ABL1 Qualitative Multiplex for Detection of Transcript	4000
136	350	Beef f27	800
137	220	Bence Jones Protein	250
138	221	Benzodiazepam	500
139	1280	Bermuda	800
140	63	Beta 2 Glycoprotein 1 antibody (IgG+IgM)	1200
141	766	Beta 2 Glycoprotein 1 antibody IgG	700
142	767	Beta 2 Glycoprotein 1 antibody IgM	700
143	222	Beta Crosslaps	1200
144	1040	Beta Globin Gene Sequencing	6000
145	347	Beta HCG level	500
146	718	Beta Thal Package	12000
147	1039	Beta Thalassemia (5 Common Mutation)	3000
148	64	Beta Trace Protein level	5000
149	768	Bi Carbonate	800
150	65	Bilirubin level Total	200
151	548	Biofire Gastrointestinal Panel	11500
152	549	Biofire Meningitis panel	11500
153	1388	Biofire Pneumonia Plus Panel	17500
154	571	Biofire Respiratory Panel	11500
155	1355	Biological indicator	300
156	806	Biopsy Extra Large	3000
157	811	Biopsy Large	2000
158	832	Biopsy Large 1	2000
159	801	Biopsy Medium	1400
160	3072	Biopsy Medium (Skin)	1400
161	813	Biopsy Medium 1	1400
162	834	Biopsy Medium 2	1400
163	841	Biopsy Medium 3	1400
164	842	Biopsy Medium 4	1400
165	802	Biopsy Small	1000
166	809	Biopsy Small 1	1000
167	818	Biopsy Small 2	1000
168	823	Biopsy Small 3	1000
169	966	BK Poliovirus (Plasma) Quantitative by Real-time PCR	2500
170	965	BK Poliovirus (Urine) Quantitative by Real-time PCR	2500
171	156	Bleeding Time (Ivy's method)	100
172	1269	Blomia tropicalis (d201)	800

S.NO	ServiceId	ServiceName	Price
173	2595	Blood culture bottle	350
174	66	Blood Gas (Arterial)	1000
175	67	Blood Glucose Fasting & Postprandial	140
176	17	Blood Group & RH (Forward and Reverse)	150
177	223	Blood Urea Nitrogen (BUN)	200
178	2982	BM VISIT-1030	1030
179	492	Body Profile	1350
180	519	Body Profile (Partial)	750
181	506	Body Profile Male	1600
182	685	Body Profile With Diabetic Work up	1800
183	508	Body Profile with HBa1c	1500
184	495	Body Profile with TSH	1500
185	719	BOH Profile Dr. Monu	5500
186	677	BOH Profile Dr.Supriya	2080
187	906	Bone Marrow Aspiration and Reporting	3500
188	157	Bone Marrow Reporting	2000
189	1230	Borrelia burgdorferi antibody IgG (Lyme)	1400
190	1231	Borrelia burgdorferi antibody IgM (Lyme)	1400
191	1273	Brazil Nut (f18)	800
192	1305	BRCA1&2 by NGS	15000
193	1185	Brucella antibody IgG	400
194	1187	Brucella antibody IgG & IgM	700
195	1186	Brucella antibody IgM	400
196	1383	Brucella Special Culture	1300
197	68	Brucellosis (Tube Method)	400
198	351	Buckweat f11	800
199	778	C- Reactive Protein	400
200	894	C.A.-125 level	800
201	352	C.M.V antibody IgG	350
202	354	C.M.V. antibody IgM	350
203	353	C.M.V. Avidity	1200
204	224	C1 Esterase Inhibitor	2200
205	792	CA-15-3 level	1000
206	793	CA-19-9 level	900
207	69	Cadmium level	1500
208	794	Calcitonin level	1200
209	225	Calcium	180
210	1379	Campylobacter Ag detection from stool	1200
211	355	Candida albicans m5	800
212	899	Carbamezapine level	550
213	797	Carcino Embryonic Antigen level	500
214	632	Cardiac Cath Angio Profile	900
215	338	Cardiolipin antibody IgG	450

S.NO	ServiceId	ServiceName	Price
216	337	Cardiolipin antibody IgA	900
217	749	Cardiolipin antibody IgG & IgM	800
218	799	Cardiolipin antibody IgM	400
219	356	Carrot f31	600
220	357	Casein f78	800
221	358	Cashew Nut f202	800
222	1284	Castor Bean (k71)	800
223	126	Catecholamine -24 hours Urine	1400
224	1222	Catecholamine level-Plasma	1800
225	159	CD16+56+ NK cells Estimation (IPT)	2500
226	160	CD19 and CD19 Abs count(IPT)	2000
227	13	CD-3 CD-4 CD-8 Lymphocyte Count (IPT)	1350
228	48	CD34 (Stem cell)	3000
229	359	Celery f85	800
230	1083	Cell Preservation	1200
231	226	Centromere antibody	1200
232	227	Ceruloplasmin level	600
233	360	Chicken f83	800
234	205	Chikungunya antibody IgM	700
235	739	Chikungunya Qualitative by Real-time PCR	1800
236	1349	Childhood Fever and Rash panel Qualitative by Real-time PCR	4500
237	512	Chimerism Study	7000
238	510	Chimerism Study-Sankalp	7000
239	3046	Chlamydia & Gonorrhea Profile	4500
240	550	Chlamydia and N. Gonorrhoeae detection By GeneXpert CB NAAT	4500
241	675	Chlamydia antigen	800
242	1376	Chlamydia antigen detection from Endocervical swab	800
243	3049	Chlamydia PCR	3000
244	2999	Chlamydia Profile	1550
245	1385	Chlamydia species Special Culture	2500
246	1203	Chlamydia Trachomatis antibody IgA	800
247	1205	Chlamydia Trachomatis antibody IgG	800
248	1204	Chlamydia Trachomatis antibody IgM	840
249	1079	Chlamydia trachomatis Qualitative by Real-time PCR	1800
250	228	Chloride	200
251	361	Chocolate f105	800
252	229	Cholesterol	200
253	230	Cholinesterase Serum	700
254	70	Chromium level	1500
255	1234	Chromogranin-A level	5000
256	161	Chronic Leukaemia Panel (Lymphoproliferative Disorder) (IPT)	10000
257	231	Chylomicron	250
258	1037	cKIT & PDGFR by NGS	10000

S.NO	ServiceId	ServiceName	Price
259	362	Cladosporium	450
260	363	Cladosporium herbarum m2	800
261	1122	CLL Panel By FISH	12000
262	895	Clonidine Stimulation Test	2000
263	551	Clostridium Difficile GDH Ag + Toxin A and B Detection From Stool	1650
264	162	Clotting Time	100
265	969	CMV (Cytomegalovirus) Qualitative By Real-time PCR	1800
266	970	CMV (Cytomegalovirus) Quantitative BY Real-time PCR	2500
267	1051	CMV (GANCICLOVIR) Drug Resistance	8000
268	1120	C-MYC By FISH	3500
269	163	Coagulation Correction Study	2800
270	653	Coagulation Profile	1500
271	72	Cobalt level	1500
272	917	Cocaine	800
273	364	Cockroach i6	800
274	365	Coconut	800
275	366	Codfish	800
276	552	Colistin MIC by Microbroth dilution	150
277	725	ColoComprehensive	20000
278	232	Complement 3 Level	500
279	233	Complement 4 Level	500
280	1127	Comprehensive Non Invasive Prenatal Testing	12000
281	990	Congenital Adrenal Hyperplasia (Seq+MLPA)	12000
282	1182	Coombs Test Direct (By Gel Technology)	500
283	27	Coombs Test Indirect (By Gel Technology)	500
284	234	Copper Level	1500
285	367	Corn f8	800
286	127	Cortisol 2 Sample	900
287	1498	Cortisol 8 AM	550
288	368	Cortisol level- Random	550
289	3065	Cortisol PM	550
290	553	Corynebacterium diphtheriae special culture	2500
291	1221	Cotinine level	600
292	2953	COVID EXTENDED PROFILE	5200
293	3026	COVID NAAT	4500
294	2985	Covid NCP IgG	500
295	2983	COVID VISIT CHARGE WITH PPE	1000
296	2920	COVID19 Qualitative by Real time PCR	2500
297	369	Cow	400
298	1183	C-Peptide level	800
299	235	CPK Total	600
300	916	CPK-MB level	400
301	236	Creatinine	200

S.NO	ServiceId	ServiceName	Price
302	237	Creatinine Clearance (COCK-CROFT AND GAULT)	400
303	73	Creatinine Clearance Test	400
304	238	Cryoglobulin Estimation	250
305	902	Cryptococcal Antigen	800
306	1356	Cryptococcal Antigen Titre	2400
307	1184	Cryptosporidium Antigen From Stool	1000
308	239	CSF Albumin	250
309	164	CSF Electrophoresis	2000
310	828	CSF for Cytology	550
311	372	CSF HSV I antibody IgG	450
312	373	CSF HSV I antibody IgM	450
313	1216	CSF HSV I IgG Index	2300
314	1212	CSF HSV II antibody IgG	450
315	1213	CSF HSV II antibody IgM	450
316	1218	CSF HSV II IgG Index	2300
317	240	CSF IgG	400
318	893	CSF IgG Index	1200
319	241	CSF Lactate Level	400
320	165	CSF Manometry	2000
321	370	CSF Measles antibody IgG	600
322	1219	CSF Measles IgG Index	2800
323	28	CSF Routine	600
324	5	CSF Routine With Manometry	2500
325	166	CSF TPHA	400
326	1214	CSF VZV antibody IgG	600
327	1215	CSF VZV antibody IgM	600
328	1220	CSF VZV IgG Index	2800
329	971	CSF-Viral Panel Qualitative by Real-time PCR	7000
330	3094	Custom Amplisequencing_Bione	5000
331	3093	Custom Ampliseq Panel_IAD198665-181	250000
332	912	Cyclosporine Level	1500
333	1036	CYP2C19 Genotyping for Clopidogrel Resistance Assay	4000
334	1086	CYP2D6 (CYTOCHROME P450 2D6) ALLELES GENOTYPING	4500
335	242	Cystatin C	1200
336	1035	Cystic Fibrosis (deltaF508) CFTR mutation	3500
337	1206	Cysticercus (T.Solium) antibody IgG	1500
338	805	Cytology	550
339	831	Cytology1	550
340	836	Cytology2	550
341	690	DBPRO- Maninagar	1200
342	2903	DDimer	700
343	128	Deamidated Gliadin Peptide Antibodies	3400
344	1207	Deamidated Gliadin Peptide antibody IgA	1700

S.NO	ServiceId	ServiceName	Price
345	774	Deamidated Gliadin Peptide antibody IgG	1700
346	1124	Del(5q) By FISH	3500
347	1126	Del(7q) By FISH	3500
348	527	Dengue and Chikungunya PCR combo	3000
349	926	Dengue antibody IgG	450
350	129	Dengue antibody IgG & IgM-Elisa	900
351	925	Dengue antibody IgM	450
352	924	Dengue Antigen (Ns1)- Rapid	700
353	927	Dengue Antigen NS1 Elisa	700
354	738	Dengue Qualitative by Real-time PCR	1800
355	1342	Dengue Sub-typing by Real-time PCR	2500
356	374	Dermatophagoides farinae (d2)	800
357	375	Dermatophagoides microceras (d3)	800
358	376	Dermatophagoides pteronyssinus (d1)	800
359	130	Desmoglein 1&3	2800
360	74	Dexamethasone Superssion Test	1100
361	708	DGP And TTG Screening Test	1900
362	789	DHEA-S	600
363	513	Diabetic Profile	1200
364	1471	Diabetic Profile-maninagar	1200
365	669	DIC Profile	2000
366	1128	Di-George By FISH	5500
367	377	Digoxin Level	650
368	1208	Dihydrotestosterone level	700
369	1239	Dilantin (Phenytoin) level	600
370	1165	DMD Duchenne Muscular Dystrophy By MLPA	8000
371	1162	DNA Fingerprint (Autosomal STR)	8000
372	1167	DNA Preparation	2000
373	378	Dog	800
374	642	Donor Specific Antibody	6500
375	379	Dopamine	2200
376	1223	Dopamine-24 hours Urine	2200
377	131	Double Marker	1750
378	1263	Double marker by Delfia Xpress	2250
379	380	DP1L4	550
380	712	Dr Anuj Antiphospholipid Panel	2100
381	721	Dr Anuj SLE Panel	1650
382	722	Dr Anuj Vasculitis Panel	3000
383	1009	DSA by Luminex (HLA Cross Match)	6500
384	1096	DsDNA antibody IgG	500
385	3042	DSH Safety Package	5500
386	3066	DSHTPHA	970
387	723	DVT profile	8200

S.NO	ServiceId	ServiceName	Price
388	75	E GFR (MDRD) (Calc)	300
389	3009	E2A/TCF detection by FISH	3500
390	972	EBV (Epstein Barr Virus) Qualitative by Real-time PCR	1800
391	973	EBV (Epstein Barr Virus) Quantitative by Real-time PCR	2500
392	1253	EBV antibody panel	2500
393	381	EBV EA antibody IgG	600
394	382	EBV EBNA antibody IgG	600
395	383	EBV VCA antibody IgG	600
396	384	EBV VCA antibody IgM	600
397	1209	Echinococcus antibody IgG	800
398	1147	EGFR by NGS	10000
399	385	Egg White f1	800
400	386	Egg yolk f75	800
401	76	Electrolytes	550
402	827	Electron Microscopy	7500
403	49	Encephalitis Panel (Cell based study)	13500
404	168	Endomysial Antibody-IgA by IF	3500
405	169	Endomysial Antibody-IgG by IF	3500
406	1077	Enterovirus Qualitative by Real-time PCR	2500
407	715	Enumeration of Microorganisms	1500
408	914	Erythropoietin level	1200
409	1357	Escherichia coli Antisera O 157	1000
410	517	ESR	100
411	784	Estradiol level	450
412	388	Estriol level	800
413	389	Eucalyptus t18	800
414	1272	Euroglyphus maynei (d74)	800
415	505	Executive Body Profile	2900
416	499	Executive Body Profile With PSA	3100
417	489	Executive Bodyprofile With TSH	3000
418	2904	EXECUTIVE HEALTH PACKAGE	1200
419	724	Executive Wellness Plan	16500
420	1344	Eye Infection Panel Qualitative by Real-time PCR	6000
421	1361	Factor II (Prothombin) G20210A by Real-time PCR	3000
422	37	Factor IX Assay (Photooptical Clot detection)	2500
423	1445	Factor IX Inhibitor Study	12000
424	975	FACTOR V (Leiden) G1691A by Real-time PCR	3000
425	39	Factor V Leiden Activity Test	2500
426	10	Factor VIII Assay Activity (Photooptical Clot detection)	2500
427	170	Factor VIII Inhibitor Study	12000
428	171	Factor X Assay (Electromagnetic clot detection)	4000
429	172	Factor XI Assay (Electromagnetic clot detection)	4000
430	173	Factor XII Assay (Electromagnetic clot detection)	4000

S.NO	ServiceId	ServiceName	Price
431	765	Fasting Insulin & Glucose	600
432	909	Fecal Calprotectin Level	2200
433	689	Female Tumor Marker	5500
434	688	Female Tumor Marker Plan	5500
435	892	Ferritin	500
436	615	Fever Profile	800
437	1237	Fever Profile Bapunagar 4	400
438	1236	Fever Profile Bapunagar 5	500
439	1293	Fever Profile Saraspur	350
440	175	Fibrinogen Degradation Product (Latex)	850
441	174	Fibrinogen Level (Clauss Method)	600
442	623	Flora D2+D3	1100
443	630	Flora Donor Screening	3000
444	3000	Flora Female Hormonal Profile	3000
445	616	Flora INF Female Screening	4300
446	633	Flora INF Male Screening	3000
447	1283	Flour Dust (k301)	800
448	962	Flow cytometry lymphocyte(Tand B cell) cross match	8000
449	978	Flu a Flu B and H1N1 Qualitative by Real-time PCR	4000
450	77	Fluid Routine Micro	600
451	817	FNAC procedure	1500
452	812	FNAC reporting (up to 4 smears)	600
453	829	FNAC reporting (more than 8 smears)	1200
454	820	FNAC reporting (up to 8 smears)	800
455	3016	Focus Non invasive prenatal Testing	12000
456	855	Folic Acid level	650
457	780	Follicle Stimulating Hormone level	450
458	1374	Food Microbiological Testing	1000
459	1154	Fragile X Syndrome	7500
460	1238	Free Androgen Index (FAI)	1800
461	390	Free Beta HCG level	700
462	244	Free Kappa Chain	1800
463	78	Free Kappa Lambada Chain Ratio	3500
464	245	Free Lambada Chain	1800
465	1552	FREE PROSTATE SPECIFIC ANTIGEN	800
466	1552	FREE PROSTATE SPECIFIC ANTIGEN	800
467	132	Free PSA/PSA Ratio	1000
468	391	Free Testosterone	700
469	392	Free Thyroxine(Free T4)	300
470	393	Free Triiodothyronine(Free T3)	300
471	177	FRESH FROZEN PLASMA 1	400
472	1156	Friedreich Ataxia Mutation Analysis By PCR	6500
473	1392	Frozen section <5	3000

PRICE LIST - APRIL'21			
S.NO	ServiceId	ServiceName	B2CPrice
474	822	Frozen Section 5	3000
475	246	Fructosamine	900
476	1336	Fungal Identification By Sequencing	5000
477	554	Fungus Culture	800
478	555	Fungus susceptibility testing by MIC	3000
479	79	G6PD	400
480	26	G6PD Quantitative	400
481	394	GAD Antibody	2000
482	247	Gamma Glutamyl Transferase (GGT)	200
483	80	Ganglioside antibody Profile (IgG)	2500
484	81	Ganglioside Profile antibody (IgM)	2500
485	395	Garlic f47	800
486	396	Gastrin Level	1400
487	2836	Genex Carba R Xpert Assay	6800
488	556	GeneXpert-Flu	6000
489	557	GeneXpert-TB CB-NAAT	2150
490	3089	Giardia lamblia Antigen From Stool	800
491	1062	GILBERT SYNDROME	5000
492	56	Gliadin antibody IgG & IgA	1500
493	932	Glomerulo Basement Membrane antibody	1400
494	490	Glucose - Fasting	70
495	287	Glucose - Post Dinner	70
496	286	Glucose - Post Prandial	70
497	292	Glucose - Pre Dinner	70
498	288	Glucose - Random	70
499	397	Gluten f79	800
500	82	Glyco Haemoglobin	400
501	398	Glycyphagus domesticus d73	800
502	3067	GONORRHEA PCR	3000
503	399	GP1L4	600
504	400	GP2L4	600
505	819	Graft Biopsy With C4d	4500
506	1359	Gram stain	200
507	83	GTT 3 Sample	250
508	84	GTT Extended (5 samples)	400
509	133	H. Pylori antibody IgG & IgA	700
510	1360	H. Pylori Antigen From Stool	700
511	930	H.Pylori antibody IgA	400
512	411	H.Pylori antibody IgG	400
513	931	H.Pylori antibody IgM	350
514	3045	H2C Profile	2500
515	748	Haemoglobin	120
516	179	Haemoglobinuria	100

S.NO	ServiceId	ServiceName	Price
517	1	Haemogram	300
518	25	Haemogram and Malaria Parasite	450
519	14	Haemogram with ESR	350
520	1435	Haemogram with IPF	400
521	250	Haptoglobin level	450
522	401	HAV antibody IgM	650
523	402	Hazel Nut f17	800
524	7	HB Electrophoresis (Capillary)	700
525	339	HBc antibody IgM	600
526	787	HBc Total antibody	700
527	336	HBe antibody	700
528	403	HBe Antigen	700
529	332	HBs antibody	450
530	432	HBs antigen	250
531	984	HBV (Hepatitis B) Qualitative by Real-time PCR	1800
532	981	HBV (Hepatitis B) Quantitative by Real-time PCR	2500
533	921	HBV (Hepatitis B) TAQMAN Qualitative	3500
534	988	HBV (Hepatitis B) TAQMAN Quantitative	4500
535	1048	HBV Drug Resistance & Genotyping	9500
536	1047	HBV Genotyping	4500
537	989	HCV (Hepatitis C) Qualitative by Real-time PCR	1800
538	1294	HCV (Hepatitis C) Quantitative by Real-time PCR	2500
539	934	HCV (Hepatitis C) TAQMAN Quantitative	4500
540	341	HCV antibody IgM	1450
541	340	HCV antibody Total	700
542	968	HCV Genotyping by Sequencing	3500
543	678	HDLC Package 5	5000
544	1452	HDL Cholesterol	200
545	649	Headache Profile	850
546	621	Health Check Up Report	1050
547	85	Heavy Metal Analysis from blood	6000
548	87	Heavy Metal Analysis from blood - 2	6000
549	86	Heavy Metal Analysis from Urine	6000
550	558	Helicobacter Pylori Special Culture	2500
551	1031	Hemochromatosis (HFE gene) Mutation Analysis (2 common mutations) by Sa	5000
552	180	Heparin/PF4 Antibody Test	4500
553	407	Hepatitis A Virus IgG	700
554	646	Hepatitis B markers	3200
555	1194	Hepatitis E Virus antibody IgG	1300
556	751	Hepatitis E Virus antibody IgM	650
557	1094	HER2 neu By Digital PCR	10000
558	1130	HER2 neu By FISH	8000
559	1394	HEV (Hepatitis E) Qualitative by Real-time PCR	3500

S.NO	ServiceId	ServiceName	Price
560	1395	HEV (Hepatitis E) Quantitative by Real-time PCR	5000
561	251	High Sensitive CRP	400
562	252	Histones Antibody	1800
563	1310	HIV Drug Resistance Comprehensive (PI NRTI NNRTI INSTI)	12000
564	1045	HIV Drug Resistance - Data Analysis	450
565	1043	HIV Drug Resistance and Genotyping (PI NRTI NNRTI)	10000
566	3027	HIV DUO COMBO	1000
567	3041	HIV DUO COMBO PROFILE	1000
568	3040	HIV EARLY DETECTION	4000
569	3039	HIV EARLY DETECTION PREMIUM	8000
570	498	HIV I & II	400
571	1309	HIV Integrase Drug Resistance (INSTI)	3000
572	1570	HIV MANUAL	300
573	1076	HIV Proviral DNA Qualitative by Real-time PCR	2500
574	939	HIV Taqman Quantitative	4500
575	3038	HIV VIRAL LOAD	5000
576	88	HIV Western Blot	1600
577	937	HIV-1 (Human Immunodeficiency Virus-1) Qualitative by Real-time PCR	1800
578	938	HIV-1 (Human Immunodeficiency Virus-1) Quantitative by Real-time PCR	2500
579	1333	HIV-2 (Human Immunodeficiency Virus-2) Qualitative by Real-time PCR	1800
580	1334	HIV-2 (Human Immunodeficiency Virus-2) Quantitative by Real-time PCR	2500
581	3034	HLA - A	3500
582	953	HLA - B	3500
583	3036	HLA - C	3500
584	1016	HLA - DQ High resolution for Celiac disease	4000
585	954	HLA - DR	3500
586	955	HLA A B & DR By Luminex	10000
587	940	HLA B 27 By Real-time PCR	2500
588	957	HLA Typing (A B C DR and DQ) High Resolution	14000
589	958	HLA Typing (A B C DR and DQ) Low Resolution	15000
590	23	HLAb 27 By Flowcytometry	1700
591	956	HLA-B*1502	3500
592	1446	HLA-B*57:01 for Abacavir Sensitivity	3500
593	1551	Homa Beta	500
594	775	Homa IR (Mass Unit)	500
595	786	Homocystin level	1000
596	408	Honey Bee Venom i1	800
597	703	Hormone & Vitamin Package	5000
598	409	Horse	800
599	410	House Dust Mite	800
600	1195	HSV (Type II) antibody IgG	350
601	1196	HSV (Type II) antibody IgM	350
602	134	HSV I Profile	700

S.NO	ServiceId	ServiceName	Price
603	942	HSV I&II (Herpes Simplex Virus I&II) Qualitative by Real-time PCR	3000
604	135	HSV II Profile	700
605	2998	HSV Profile	2000
606	412	HSV Type I antibody IgG	350
607	415	HSV Type I antibody IgM	400
608	2912	HSV1/2 IgG	350
609	2913	HSV1/2 IgM	350
610	1229	HTLV 1 & 2 antibody	1200
611	406	Human Epididymis Protein 4 (HE4)	1800
612	1292	Human Growth Hormone (120 Min) level	600
613	1289	Human Growth Hormone (30 Min) level	600
614	1290	Human Growth Hormone (60 Min) level	600
615	1291	Human Growth Hormone (90 Min) level	600
616	1288	Human Growth Hormone level	600
617	1075	Human Herpesvirus 6 (HHV6) Qualitative by Real Time PCR	1800
618	935	Human Herpesvirus 6 (HHV6) Quantitative by Real Time PCR	2500
619	1142	Human Papilloma Virus (HPV) Genotyping by NGS	4000
620	1074	Human Papilloma Virus (HPV16&18) DNA by Real Time PCR	1600
621	1335	Human Parechoviruses Qualitative by Real-time PCR	2500
622	1176	Huntington Disease Molecular Assay	5500
623	2997	IBD Profile Mini	5800
624	663	Icici Lombard package 4	800
625	701	Icici Lombard T2	500
626	2995	ICON LFT	1210
627	2991	ICON RFT	1150
628	559	Identification By Maldi TOF (Mass Spectrometry)	1200
629	1354	Identification on Vitek	600
630	1370	Identification on Vitek (For Pharma)	750
631	253	IgA level	500
632	788	IgE level	450
633	1198	IgG Ab To E. Histolytica	800
634	254	IgG level	500
635	1247	IgG4Subclass	3500
636	1132	IgH By FISH	3500
637	255	IgM level	500
638	3025	IgVH Mutation analysis for CLL	12000
639	848	IHC ER- PR	3000
640	846	IHC ER-PR & Her2Neu	4000
641	850	IHC Her2neu	1500
642	3005	IHC ER PR Her2Neu with Ki67	5000
643	847	IHC Lymphoma Panel	6000
644	816	IHC Marker 1	1500
645	824	IHC Marker 12	1500

S.NO	ServiceId	ServiceName	Price
689	426	Kiwi f84	800
690	561	KOH Preparation	250
691	1243	Krishna Minor Pre Operative	800
692	261	Lactate Level	450
693	427	Lamb f88	800
694	428	Lambs Quarters w10	800
695	429	Latex k82	800
696	959	LCM-CDC	2000
697	263	LDH	350
698	264	LDL Cholesterol (Direct)	250
699	265	Lead Level	1500
700	1363	Legionella Pneumophilia Antigen From Urine	1200
701	92	Leishmania Antibody (IgG & IgM)	750
702	1270	Lepidoglyphus destructor (d71)	800
703	576	Lepra Bacilli detection by Microscopy	250
704	1226	Leptin level	3900
705	413	Leptospira antibody IgG	800
706	416	Leptospira antibody IgM	800
707	1338	Leptospira Qualitative by Real-time PCR	2500
708	181	Leucocyte Alkaline Phosphatase Score	1500
709	781	Leutinizing Hormone level	450
710	266	Lipase	450
711	643	Lipid Index	2400
712	2	Lipid Profile	500
713	785	Lipoprotein (a)	700
714	821	Liquid Base Cytology	850
715	803	Liquid Base Cytology PAP	850
716	1380	Listeria monocytogenes Ag detection form stool	1200
717	900	Lithium level	500
718	93	Liver Function Test	1000
719	1568	LKM1 antibody	1200
720	182	LKM1 Antibody (IIF)	1200
721	430	Lobster f80	800
722	1364	LPA (Line Probe Assay) MTB-MDR	2000
723	1366	LPA (Line Probe Assay) MTB-XDR	2000
724	1367	LPA (Line Probe Assay) NTM AS	2100
725	1365	LPA (Line Probe Assay) NTM CM	2100
726	1317	LUPUS ANTICOAGULANT (AS PER ISTH-2009)	1000
727	1232	Lyme disease antibody	2800
728	183	Lymphocyte Subset (IPT)	6000
729	1474	MA CARD PACKAGE 2	580
730	1473	MA CARD PACKAGE1	850
731	270	Magnesium Level	400

PRICE LIST - APRIL'21			
S.NO	ServiceId	ServiceName	B2CPrice
732	491	Major Pre Operative Profile	1400
733	639	Major Profile	1400
734	1330	Malarial parasite (Peripheral smear)	200
735	726	Male Tumour Marker Panel	4200
736	94	Manganese level	1500
737	431	Mango	800
738	706	Maniar Pre Op Major	1200
739	184	Mantoux Test	150
740	851	Manual Hbs Ag Hepacard	250
741	271	Marijuana THC	400
742	1351	Maternal cell contamination	4000
743	2979	Mcc By STR Analysis	6000
744	1134	MDS Panel By FISH	8500
745	433	Meadow g4	800
746	137	Measles Anti body IgG & IgM	900
747	434	Measles Antibody IgG	450
748	435	Measles Antibody IgM	450
749	660	Medipath allergy Panel	2450
750	96	Mercury level	1500
751	436	Mesquite t20	800
752	1235	Metanephrine level-Plasma	2000
753	272	Methadone	500
754	273	Methamphetamine	500
755	274	Methaqualone	500
756	275	Methotrexate Level	2800
757	1368	MIC BY E-TEST	350
758	1347	MICA SINGLE ANTIBODIES PANEL	30000
759	1308	MIC-A Typing	20000
760	518	Microalbumin Level from urine	300
761	1161	Microarray Rapidsure Constitutional (350k)	12000
762	1163	Microarray Rapidsure Deepdive (750k)	20000
763	1160	Microarray Rapidsure Prenatal (350k)	12000
764	1369	Microbiological surveillance	2000
765	3118	Microbiology project report	1500
766	3069	Microdeletion Non Invasive Prenatal Testing	25000
767	185	Microfilaria Antigen	1000
768	1159	Microsatellite Instability	10000
769	437	Milk f2	800
770	747	Minor BCR-ABL1 Quantitative RQPCR	4500
771	497	Minor Pre Operative Profile	1100
772	647	Minor Profile - Maninagar	550
773	1133	Mitochondrial DNA Sequencing	15000
774	1171	MLH1 Promoter methylation	7000

S.NO	ServiceId	ServiceName	Price
775	746	MLL By FISH	3500
776	1138	MM Panel By FISH	12000
777	849	MMR IHC PANEL for MSI	10000
778	562	Modified ZN Stain	250
779	276	Morphine	400
780	727	MP Antenatal profile	1100
781	277	MPO antibody (P-ANCA)	800
782	187	MRD Panel (IPT)	10000
783	582	MTB sensitivity per drug	650
784	1249	MTHFR Mutation (677 & 1298) by Real-time PCR	4000
785	438	Mucor racemosus m4	800
786	439	Mugwart w6	800
787	414	Mumps antibody IgG	400
788	138	Mumps Antibody IgG & IgM	900
789	417	Mumps antibody IgM	400
790	1072	Mumps Virus Qualitative by Real-time PCR	2500
791	440	Mustard	800
792	564	Mycobacterial Identification By Maldi TOF	2100
793	948	Mycobacterium Tuberculosis (MTB) Qualitative by Real-time PCR	1500
794	1210	Mycoplasma Pneumoniae antibody IgG	700
795	1211	Mycoplasma Pneumoniae antibody IgM	700
796	679	Myeloma Panel	9500
797	3003	MYEOV/IGH by FISH	3500
798	441	Myoglobin level	400
799	1242	Myositis Profile - 16	9000
800	1315	Myotonic Dystrophy Type I	7500
801	1316	Myotonic Dystrophy Type I & Type II	13000
802	1164	Myotonic Dystrophy Type II	10000
803	662	Nagori Insulin and glucose F & PP	1000
804	577	Neisseria gonorrhoeae detection By Microscopy	250
805	1071	Neisseria Gonorrhoeae Qualitative by Real-time PCR	1800
806	1384	Neisseria gonorrhoeae Special Culture	2500
807	648	Neuro Angio Profile	1500
808	620	Neuro Stroke Basic	4000
809	100	Nickel level	1500
810	278	Nicotine From Urine	600
811	522	NIT2	130
812	188	NMDA (Cell based study)	7000
813	32	NMO (Cell based study)	4500
814	36	NMO-MOG Antibody (Cell based study)	6200
815	1386	Nocardia species Special Culture	2500
816	1233	Nor-Metanephrine Level Plasma	4000
817	442	NT- proB - Type Natriuretic Peptide level	2200

PRICE LIST - APRIL'21			
S.NO	ServiceId	ServiceName	B2CPrice
818	565	NTM / MOTT Drug susceptibility testing by MIC	3500
819	1029	NUDT15 GENOTYPING	4000
820	443	Oak t7	800
821	444	Oat f7	800
822	189	Occult Blood	150
823	745	Onco haem (DNA+RNA) (AML and BALL By NGS)	15000
824	626	Onco haem (DNA+RNA) and Karyotyping	18000
825	1117	Onco haem: DNA only by NGS	8000
826	1116	Onco haem: RNA only by NGS	8000
827	1307	OncoCEPT Solid (Comprehensive)	30000
828	1306	OncoCEPT Solid (DNA)	12000
829	1135	OncoCEPT-Liquid	25000
830	1115	OncoCEPT-Solid	25000
831	445	Onion f48	800
832	279	Opium	400
833	885	Ophthal	100
834	446	Orange f33	800
835	1281	Orchard Grass(g3)	800
836	1300	ORION	22000
837	1295	ORION (Single gene)	15000
838	1296	ORION Focus	16000
839	3030	ORION(Raw Data)	20000
840	1301	ORION_TRIO PROBAND	60000
841	280	Osmolality Serum	450
842	281	Osmolality Urine	450
843	190	Osmotic Fragility	1000
844	670	Osteoporosis Profile	6000
845	1261	Pack cell volume 1 Apex	550
846	1000	Panel Reactive Antigen HLA-Class I	7000
847	998	Panel Reactive Antigen HLA-Class II	7000
848	804	Papsmear (Conventional)	400
849	102	Para Neoplastic Panel	5000
850	791	Para Thyroid Hormone Intact level	750
851	1389	Parasite Identification	300
852	1070	Parvo Virus B19 Qualitative By Real Time PCR	1800
853	1298	Parvo Virus B19 Quantitative By Real Time PCR	2500
854	1538	PCOD PROFILE	5400
855	671	PCOD Profile New	3400
856	1140	PDGFR Alpha By FISH	3500
857	1141	PDGFR Beta By FISH	3500
858	448	Peach f95	800
859	449	Peanut f13	800
860	1264	Penicillin V (c2)	800

S.NO	ServiceId	ServiceName	Price
861	450	Penicillium notatum m1	800
862	1114	PGD (1 Embryo)	16000
863	1113	PGS FOR 1 EMBRYOS (Extended)	14000
864	3096	PGS FOR 10 EMBRYOS (Extended)	140000
865	1112	PGS FOR 1-2 EMBRYOS (Stat)	63000
866	1109	PGS FOR 2 EMBRYOS (Extended)	28000
867	1107	PGS FOR 3 EMBRYOS (Extended)	42000
868	1106	PGS FOR 4 EMBRYOS (Extended)	56000
869	1105	PGS FOR 5 EMBRYOS (Extended)	70000
870	1103	PGS FOR 5 EMBRYOS (Stat)	98000
871	1102	PGS FOR 6 EMBRYOS (Extended)	84000
872	1101	PGS FOR 7 EMBRYOS (Extended)	98000
873	1100	PGS FOR 8 EMBRYOS (Extended)	112000
874	1098	PGS FOR 9 EMBRYO	126000
875	284	pH (ABGA)	500
876	3077	Phadia Allergy NonVeg Mini	7800
877	3063	Phadia Allergy veg panel Mini	9000
878	3060	Phadiatop	1000
879	1497	Phenobarbitone	600
880	913	Phospholipase A2 Receptor Antibody IgG (PLA2R)	4000
881	333	Phospholipid antibody IgG	550
882	1191	Phospholipid antibody IgM	450
883	285	Phosphorus Inorganic	200
884	451	Pistachio	800
885	2996	Pitutary Profile	2500
886	452	PIVKA level	3000
887	1339	Plasmodium Qualitative by Real-time PCR	2500
888	193	Platelet Count	150
889	42	Platelet Count And Indices	150
890	1143	PML/RARA Detection By FISH	3500
891	961	PML-RARA Fusion Gene Detection (Qualitative)	3500
892	755	PML-RARA Fusion Gene Detection (Quantitative)	4200
893	1329	Pneumobact IgG panel (Bacterial)	2800
894	567	Pneumobact IgM Panel (Bacterial)	2800
895	568	Pneumocystic Jirovecii (Carinii) detection	500
896	566	Pneumoslide IgM Panel (Bacterial + Viral)	4500
897	194	PNH Study(IPT)(CD55 CD59 FLAER)	5000
898	503	Poojan Pre op profile	1000
899	453	Pork f26	800
900	3035	Positive Bioscience - Library preparation	3000
901	1549	Post glucose blood sugar	70
902	290	Potassium	180
903	454	Potato f35	800

S.NO	ServiceId	ServiceName	Price
904	291	PR3 antibody (C-ANCA)	800
905	1145	Prader-Willi/ Angelman Syndromes By FISH	5500
906	1314	Prader-Willi/ Angelman Syndromes by MS-MLPA	12500
907	733	Pre Marriage Screen	2220
908	3028	PRE NUPITAL PREMIUM	3900
909	3048	PRE NUPITAL PACKAGE	2000
910	502	Pre Op Major For May Flower	1200
911	1149	Pre/Post Natal Diagnosis Chromosome 13 18 21 X & Y By FISH	6500
912	455	Pregnancy Associated Plasma Protein - A	800
913	293	Pregnancy Test - Urine	200
914	730	Pre-Marital Screening Plan	2200
915	1304	Prenatal ORION	22000
916	3053	Prenatal Sanger Validation	5000
917	1060	PrePGD Work Up	10000
918	569	Primary Stain	450
919	38	PRO-C Global	3000
920	294	Procalcitonin	2000
921	858	Procedure	600
922	456	Progesterone level	600
923	731	Progno MER	2950
924	782	Prolactin level	350
925	501	Prostate Specific Antigen level	600
926	3099	Prostatic ACP	500
927	21	Protein C Assay (Chromogenic)	3500
928	295	Protein CSF	200
929	24	Protein Electrophoresis (Capillary)	700
930	296	Protein Fluid	180
931	104	Protein With A/G Ratio	200
932	4	Prothrombin Time (Photooptical clot detection)	200
933	732	Pulse Major Pre Operative Profile	1750
934	493	Pulse Major Preoperative Profile	1750
935	734	PUO Profile	1200
936	570	Pyogenic Culture And Sensitivity For Bacteria	800
937	139	Quadruple Marker	3200
938	3102	Quadruple Marker - DELFIA	3200
939	763	Quantiferon TB Gold (IGRA)	2400
940	196	Rapid Malarial Antigen (Card)	250
941	46	Rapid Plasma Reagin	200
942	2957	Raw Data Sequencing (<50)	50000
943	3095	Raw Data Sequencing (1GB)	2000
944	2964	Raw Data Sequencing (3GB)	3000
945	2970	Raw Data Sequencing (5GB)	5000
946	2971	Raw Data Sequencing (6GB)	6000

S.NO	ServiceId	ServiceName	Price
947	2973	Raw Data Sequencing (9GB)	9000
948	2958	Raw Data Sequencing <5GB	5000
949	3106	Raw Data Sequencing with DNA lib Preparation(10GB)	20000
950	3100	Raw Data Sequencing with DNA lib Preparation(25GB)	25000
951	3104	Raw Data Sequencing with DNA lib Preparation(2GB)	12000
952	2962	Raw Data Sequencing with DNA lib Preparation(3GB)	13000
953	3105	Raw Data Sequencing with DNA lib Preparation(50GB)	60000
954	2975	Raw Data Sequencing with DNA lib Preparation(5GB)	15000
955	2967	Raw Data Sequencing with DNA lib Preparation(8GB)	18000
956	3101	Raw Data Sequencing with DNA lib Preparation(90GB)	100000
957	2963	Raw Data Sequencing with DNA lib Prepration(1GB)	8000
958	2969	Raw Data Sequencing with DNA lib Prepration(4GB)	14000
959	2968	Raw Data Sequencing with DNA lib Prepration(6GB)	16000
960	2972	Raw Data Sequencing with Small RNA lib Prepration(40M/4GB)_PE50	25000
961	2959	Raw Data Sequencing(>1GB)	2500
962	2960	Raw Data Sequencing(20GB)	20000
963	3120	Raw Data Sequencing(2GB)	2800
964	2966	Raw Data Sequencing(4GB)	4000
965	2965	Raw Data Sequencing(8GB)	8000
966	807	Renal Biopsy with ImmunoFluorescence	4000
967	3004	Renal biopsy with Immunofluorescence and electron microscopy study	10000
968	830	Renal Biopsy with special stains	2000
969	105	Renal Function Test	900
970	3073	Renin Activity	1800
971	3020	Renin Level	1000
972	2994	Renus awareness camp	300
973	1345	Respiratory Pathogens Qualitative by Real-time PCR	9000
974	197	Reticulocyte Count (Manual)	250
975	1052	RETT SYNDROME	4000
976	735	RF1	220
977	777	Rheumatoid Factor	350
978	457	Rice f9	800
979	1340	Rickettsia Qualitative by Real-time PCR	2500
980	3087	ROMA Index	2500
981	1377	Rotavirus Antigen From Stool	900
982	458	Rubella antibody IgG	350
983	459	Rubella antibody IgM	350
984	1069	Rubella Qualitative by Real-time PCR	1800
985	460	Russian Thistle w11	800
986	461	Rye f5	800
987	919	S.Typhi antibody IgG	250
988	106	S.Typhi antibody IgG & IgM	500
989	256	S.Typhi antibody IgM	250

S.NO	ServiceId	ServiceName	Price
990	1341	Salmonella Qualitative by Real-time PCR	2500
991	1054	Sanger Validation	5000
992	614	Savi Anp Double	3500
993	1313	SCA (Spinocerebellar Ataxia) Panel	10000
994	1168	SCA (Spinocerebellar Ataxia) Single Form	2500
995	1297	SCALE UP TO ORION	10000
996	140	Screening Test For Toxic Usage of Drug	1800
997	1192	Scrub Typhus antibody IgM	1500
998	107	Selenium level	1500
999	34	Semen Analysis	350
1000	15	Semen Analysis With Morphology	1200
1001	1327	Semen Analysis-Auto	1200
1002	572	Semen Wash By Gradient Method	1000
1003	680	Senior Citizen Wellness Plan	6500
1004	681	Senior Citizen Wellness Plan Female	6500
1005	575	Sensitivity on Vitek (MIC)	600
1006	1227	Serotonin Level-Urine	1800
1007	3055	serotonin-Serum	1800
1008	462	Sesame Seed f10	800
1009	507	Sewa Profile	1100
1010	463	Sex Hormone Binding Globulin level	1400
1011	1348	Sexually Transmitted Disease Panel Qualitative by Real-time PCR	5899
1012	298	SGOT (AST)	200
1013	299	SGPT (ALT)	200
1014	683	Shahibaug Pre OP Minor	1450
1015	693	Shahibaug Profile	1900
1016	529	Shrey Hospital Staff	350
1017	1028	Sickle Cell gene sequencing	6000
1018	8	Sickling Test (Dithionate)	350
1019	1285	Silk (k74)	800
1020	996	Single Antigen Class I	18000
1021	995	Single Antigen Class II	18000
1022	301	Sirolimus Level	5000
1023	109	Skeletal Profile	400
1024	814	Skin biopsy Immunofluorescence	2000
1025	826	Slide Review 10	1000
1026	808	Slide Review 2	500
1027	815	Slide Review 5	750
1028	1350	SMA (Spinal Muscular Atrophy) By Digital PCR	8000
1029	305	Sodium	180
1030	306	Soluble Liver Antigen	2000
1031	302	Soluble liver antigen (SLA) antibody	2000
1032	464	Soyabean f14	800

S.NO	ServiceId	ServiceName	Price
1033	3031	Special CV Family	2500
1034	844	Special Stain	250
1035	1228	Sperm antibody	450
1036	1450	Sperm DNA Fragmentation (SCD)	4000
1037	770	Split cell Chimerism Study	8000
1038	1200	SS-A/Ro antibody	1000
1039	1240	SS-B/La antibody	1550
1040	2992	STD Panel Basic	2800
1041	2989	STD Panel Plus	3500
1042	2988	STD Panel Special	4100
1043	22	Stone Analysis (FT-IR)	750
1044	19	Stool Examination	150
1045	578	Stool For Hanging Drop Preparation	200
1046	1378	Streptococcus A antigen detection from Throat swab	800
1047	903	Streptococcus pneumoniae Antigen from CSF	1600
1048	1375	Streptococcus pneumoniae Antigen from Urine	1600
1049	1087	Stress Cytogenetics	6500
1050	465	Sunflowerseed k84	800
1051	530	Swati Health Checkup	550
1052	466	Swiss Cheese f170	800
1053	896	Synecthan Stimulation Test	1500
1054	800	Syphilis Antibody	250
1055	911	Tacrolimus Level	2000
1056	1023	Tacrolimus Mutation Study For CYP3A4	6000
1057	580	TB Drug First Line	3300
1058	579	TB Drug Second Line	9100
1059	581	TB Drug Sensitivity (First line and Second line)	13700
1060	584	TBDrug11	7150
1061	585	TBDrug12	7800
1062	586	TBDrug13	8450
1063	587	TBDrug14	9100
1064	588	TBDrug15	9750
1065	589	TBDrug16	10400
1066	590	TBDrug17	11050
1067	591	TBDrug18	11700
1068	592	TBDrug19	12350
1069	593	TBDrug2	1300
1070	594	TBDrug20	12000
1071	595	TBDrug3	1950
1072	596	TBDrug4	2600
1073	597	TBDrug5	3250
1074	598	TBDrug6	3900
1075	599	TBDrug7	4550

S.NO	ServiceId	ServiceName	Price
1076	600	TBDrug8	5200
1077	601	TBDrug9	5850
1078	3056	TBPZA	700
1079	3007	TEL-AML by FISH	3500
1080	467	Testosterone level	400
1081	309	Thallium Level	2000
1082	468	Theophyline level	550
1083	602	Throat Swab Examination	300
1084	198	Thrombin Time	600
1085	534	Thrombophilia Profile	12000
1086	334	Thyroglobulin antibody	550
1087	796	Thyroglobulin level	950
1088	3	Thyroid Function Test	600
1089	469	Thyroid Stimulating Immunoglobulin level	2000
1090	904	Thyropoxidase Antibody (Anti-TPO)	550
1091	471	Thyroxine	200
1092	470	Thyroxine Binding Globulin level	1000
1093	472	Timothy g6	800
1094	624	Tirtham Major	1600
1095	798	Tissue Transglutaminase antibody IgA (TTG-A)	850
1096	141	Tissue Transglutaminase antibody IgG & IgA	1500
1097	3033	Tissue Transglutaminase IgG	800
1098	532	TKR Profile Neuro 1	2500
1099	474	Tomato	800
1100	143	Torch Complex (10 Parameters)	2800
1101	142	Torch Complex (8 parameters)	2500
1102	949	TORCH Infections Qualitative by Real-Time PCR	4000
1103	90	Total Kappa Lamada Ratio	2100
1104	260	Total Kappa Light Chain	1800
1105	262	Total Lambada Light Chain	1500
1106	282	Total P1 NP	1200
1107	3052	TOTAL WBC COUNT	80
1108	475	Toxo antibody IgG	300
1109	476	Toxo antibody IgM	300
1110	1068	Toxoplasma gondii Qualitative by Real-time PCR	1800
1111	1286	TP3L4	550
1112	477	TP7L4	550
1113	31	TPHA	300
1114	1092	TPMT Genotyping	4000
1115	111	Trans Tubular K Gradient	800
1116	310	Transferrin Level	500
1117	112	Transferrin Saturation	600
1118	1437	Trephine biopsy for histopathological examination.	1400

S.NO	ServiceId	ServiceName	Price
1119	478	Treponema Pallidum Total antibody	200
1120	311	Triglyceride	150
1121	479	Triiodothyronine	200
1122	3043	TRIPLE H	1500
1123	144	Triple Marker	2100
1124	1150	Trisomy 21 By FISH	3500
1125	3006	Trisomy 8 by FISH	3501
1126	3006	Trisomy 8 by FISH	3501
1127	3006	Trisomy 8 by FISH	3501
1128	3006	Trisomy 8 by FISH	3501
1129	950	Tropical Fever Panel Qualitative by Real-Time PCR	4500
1130	750	Troponin I	700
1131	480	TSH	250
1132	312	TSH Receptor Antibody	4000
1133	473	Tumor Necrosis Factor (TNF) Alpha level	3600
1134	1271	Tyrophagus putrescentiae (d72)	800
1135	1358	Tzanck smear procedure	1500
1136	833	Tzanck smear reporting	350
1137	316	Unsaturated Iron Binding Capacity	250
1138	317	Uranium Level	1500
1139	318	Urea	150
1140	319	Uric Acid	180
1141	176	Uric acid crystal examination from Fluid (Polarized Microscopy)	500
1142	55	Urinary 5-HIAA level-24 hours	2800
1143	116	Urinary Albumin Creatinine ratio	500
1144	313	Urinary Calcium- 24 hours	200
1145	1190	Urinary Calcium Creatinine Ratio	400
1146	113	Urinary Calcium-24 hours	200
1147	114	Urinary Chloride-24 hours	250
1148	71	Urinary Chromium Creatinine Ratio	1500
1149	50	Urinary Copper-24 hours	1500
1150	145	Urinary Cortisol- 24 hours	600
1151	54	Urinary Creatinine-24 hours	350
1152	91	Urinary Lead Creatinine Ratio	1500
1153	117	Urinary Magnesium-24 hours	250
1154	97	Urinary Mercury Creatinine Ratio	1500
1155	98	Urinary Metanephrine -24 hours	1500
1156	51	Urinary Microalbumin-24 hours	300
1157	101	Urinary Nickel Creatinine Ratio	1500
1158	52	Urinary Nor-Metanephrine-24 hours	1500
1159	43	Urinary Phosphorus- 24 hours	250
1160	118	Urinary Potassium-24 hours	150
1161	314	Urinary Potassium -24 hours	150

S.NO	ServiceId	ServiceName	Price
1162	325	Urinary Protein	250
1163	103	Urinary Protein Creatinine Ratio	350
1164	53	Urinary Protein-24 hours	250
1165	315	Urinary Sodium -24 hours	150
1166	119	Urinary Sodium-24 hours	150
1167	120	Urinary Urea-24 hours	250
1168	115	Urinary Uric acid-24 hours	250
1169	199	Urine Albumin	40
1170	323	Urine Chyluria	250
1171	1440	Urine Electrophoresis	900
1172	9	Urine Examination	150
1173	1393	Urine Examination -U (Flow Cytometry)	150
1174	200	Urine For Haemosiderin Pigment	250
1175	1439	Urine Immunoelectrophoresis	5000
1176	3029	Urine Multiplex PCR for STDs	5899
1177	481	Urine Myoglobin	350
1178	202	Urine Occult Blood	150
1179	322	Urine Porphobilinogen	150
1180	20	Urine RBC morphology by Flow cytometry	150
1181	531	Valeo India Health Check UP	1050
1182	2823	VALPROIC ACID	500
1183	121	Vanillylmandelic acid (VMA)	1500
1184	482	Varicella Zoster antibody IgG	400
1185	146	Varicella Zoster antibody IgG & IgM	800
1186	483	Varicella Zoster antibody IgM	400
1187	696	Vasculitis Profile	2700
1188	3047	VDRL	360
1189	644	Veeda Glucose Camp Post Study	1360
1190	1343	Vesicular Rash Panel Qualitative by Real-time PCR	4500
1191	47	VGKC (Cell based study)	7000
1192	3037	VHL (von Hippel Lindau) Mutation Assay	12000
1193	951	Viral Encephalitis/Meningitis Panel Qualitative by Real-Time PCR	5000
1194	673	Viral marker profile	800
1195	345	Vitamin B - 12 Level	700
1196	2597	Von Willebrand Factor	1800
1197	321	Voriconazole Level	5200
1198	1067	VZV (Varicella-Zoster Virus) Qualitative by Real-time PCR	1800
1199	484	Walnut	800
1200	1022	Warfarin Genotyping	4000
1201	1372	Water Culture for Potability Testing	1000
1202	1373	Water Culture for Surveillance	800
1203	1241	Weil Felix	900
1204	697	Well Women Plus Plan	3500

S.NO	ServiceId	ServiceName	Price
1205	1066	West Nile Virus Qualitative by Real-time PCR	2500
1206	3044	Western Blot For HIV	3500
1207	603	Wet Film Examination From Sample	200
1208	485	Wheat	800
1209	1302	Whole Genome Sequencing	125000
1210	1303	Whole Genome Sequencing - Trio	290000
1211	923	Widal by Slide Method	200
1212	122	WIDAL by tube method	200
1213	1151	Williams Syndrome By FISH	5500
1214	486	Willow	800
1215	1088	WILSON DISEASE (ATP7B GENE) MUTATION ANALYSIS BY NEXT GENERATION	15000
1216	1282	Wool(k20)	800
1217	487	WP1L 4	800
1218	1152	X & Y Chromosome By FISH	3500
1219	1174	Y-Chromosomal Microdeletion by PCR	4500
1220	488	Yeast	800
1221	1065	ZIKA Qualitative by Real-time PCR	2500
1222	918	Zinc Level	1500
1223	3090	Zinc-EDTA	1500
1224	608	Zydus Hospira Health Checkup	1700