

PID-FINAL PATHOLOGY (MASTER RATE LIST)

S.No	Panel & Profile	MRP	MD Billing Amount	
1	-ATG ANTI THYROGLOBULIN	1800		
2	1-3-BETA-GLUCAN ASSAY	10000		
3	17 - Alpha- Hydroxy Progesterone	1400		
4	17 ALPHA OH PROGESTRONE	1000		
5	17- KETOSTEROIDS	1600		
6	24 HOURS URINARY COPPER	1900		
7	24 HOURS URINARY CREATININE	400		
8	24 HOURS URINARY PROTEIN	400		
9	24 HOURS URINE CALCIUM	200		
10	24 HRS URINARY CITRATE	700		
11	24 HRS URINARY MICROALBUMIN	500		
12	24 HRS URINARY OXALATE	1000		
13	24 HRS URINARY VMA	2850		
14	24 HRS URINE FOR SPECIFIC GRAVITY	50		
15	24 Hr URINARY 5-OH INDOLE ACETIC ACID	2000		
16	24 Hrs URINARY SODIUM	400		
17	24 hrs URINARY UREA	100		
18	24 hrs URINARY MAGNESIUM	400		
20	5 ALPHA-DIHYDROTESTOSTERONE -DHT	3200		
21	5-Hydroxy Indole Acetic Acid 5 HIAA	3200		
22	ABNORMAL HEMOGLOBIN -HB ELECTROPHORESIS	1200		
23	ABSOLUTE BASOPHILS COUNT- ABC	200		
24	ABSOLUTE EOSINOPHIL COUNT- AEC	150		
25	ABSOLUTE LYMPHOCYTE COUNT- ALC	200		
26	ABSOLUTE MONOCYTE COUNT- AMC	200		
27	ABSOLUTE NEUTROPHIL COUNT-ANC	150		
28	ACE - Angiotensin Converting Enzyme	1500		
29	ACETONE KETONE SERUM	600		
30	ACETYLCHOLINE RECEPTOR - ACHR	5000		
31	ACETYLCHOLINE RECEPTOR BINDING ANTIBODY	5000		
32	ACID PHOSPHATASE AND PROSTATIC FRACTION	600		
33	ACTH LEVEL	1500		
34	ACTH STIMULATION TEST - CORTISOL	1560		

35	ACTH Stimulation For Cortisol-2 Sample	2500		
36	ADA - Ascitic Fluid	700		
37	ADA - CSF	700		
38	ADA - Synovial Fluid	700		
39	ADVANCE HEALTH PROFILE	3200		
40	AEROBIC CSF CULTURE AND SENSITIVITY	1200		
41	AFB CS	1650		
42	AFB OR TB Culture- Fluorescent method -Rapi	2500		
43	AFB OR TB-MDR -Multi Drug Resistance	3500		
44	AFB STAIN OTHERS	200		
45	ALBERT S STAIN	200		
46	ALBUMIN	150		
47	ALBUMIN CREATINE RATIO SPOT	500		
48	ALDOLASE	620		
49	ALFA-FETO PROTEIN -Maternal	1000		
50	ALKALI DENATURATION TEST	3000		
51	ALKALINE ISO ENZYMES	3650		
52	ALKALINE PHOSPHATASE	150		
53	ALKALINE PHOSPHATASE BONE-SPECIFIC	1500		
54	ALLERGEN INDIVIDUAL FOOD ALPHA LACTALBUMIN MILK	3600		
55	ALLERGY - FOOD PANEL	5000		
56	ALLERGY -RESPIRATORY PANEL	3000		
57	ALLERGY PROFILE	8000		
58	ALLERGY-DRUG PANEL	3500		
59	ALPHA 1 ANTITRYPSIN	1600		
60	ALPHA FETO PROTEIN SERUM	1000		
61	ALUMINUM SERUM	1000		
63	AMENORRHOEA SCREEN -ONLY FOR FEMALES	1800		
64	AMENORRHOEA SCREEN -ONLY FOR MALE	1800		
65	AMMONIA	1000		
67	AMOEBIC SEROLOGY	1200		
68	AMYLASE	600		
69	AMYLASE SPOT URINE	400		
70	ANC PROFILE 1	1600		

71	ANC PROFILE 2 (Only for Pregnant Females)	2200		
72	ANCA -VASCULITIS SCREEN	1200		
73	ANDROGEN INDEX	3000		
74	ANTI CARDIOLIPIN -IGG OR IGM	2000		
75	ANTI CARDIOLIPIN ANTIBODIES IgG	800		
76	ANTI CARDIOLIPIN ANTIBODIES IgM	800		
77	ANTI CCP	2000		
78	ANTI CENTROMERE ANTIBODY	1130		
79	ANTI Ds-DNA -ELISA	1300		
80	ANTI GBM ANTIBODY	1800		
81	ANTI HAV IGM	1200		
82	ANTI HBS TITER	1200		
83	ANTI HBs	800		
84	ANTI HCV	1000		
85	ANTI HEV ELISA	1600		
86	ANTI HEV IGM	1500		
87	ANTI LKM LIVER KIDNEY MICROSOMAL	2400		
88	ANTI MITOCHONDRIAL AB	1500		
89	ANTI MUSK ANTIBODY	9000		
90	ANTI NUCLEAR ANTIBODIES - ANA	1200		
91	ANTI PHOSPHOLIPID IgA SERUM	800		
92	ANTI PHOSPHOLIPID IgG IgM SERUM	2000		
93	ANTI PHOSPHOLIPID IgG SERUM	800		
94	ANTI PHOSPHOLIPID IgM SERUM	800		
95	ANTI RNP	1400		
96	ANTI RO	1100		
97	ANTI SMITH ANTIBODIES IgG	800		
98	ANTI SPERM ANTIBODIES	850		
99	ANTI-HBe Antibody	1400		
100	ANTI-TPO -Thyroid peroxidase Serum	1200		
101	ANTIENDOMYSIAL ANTIBODY IgA	1300		
102	APOLIPOPROTEIN A1 -APO A-1	800		
103	APOLIPOPROTEIN B	800		
104	APTT	600		
105	ARTERIAL BLOOD GASES -ABG	1200		
106	ASCITIC FLUID	500		
107	ASMA	2000		
108	ASMA-TITER	3200		
109	ASPERGILLUS ANTIBODY IgE SERUM	1400		
110	AST-ALT RATIO	150		
111	Adreno Corticotrophic Hormone - ACTH	1000		

112	Adreno Corticotrophic Hormone - ACTH	1000		
113	Aldosterone OR Plasma Renin Activity Rati	8700		
118	Anti Muellerian Hormone -AMH	1800		
119	Anti Soluble Liver Antigen -SLA	3000		
120	Anti saccharomyces cerevisiae antibody	2200		
121	Anti-Streptolysin O -ASO Latex	300		
122	Aspergillus IgG Antibody	2700		
123	Aspergillus IgM Antibody	2800		
126	BCR-ABL -MINOR	6500		
127	BENCE JONES PROTEIN	1200		
128	BETA 2 MICROGLOBULIN	2100		
129	BETA 2 MICROGLOBULIN- URINE SPOT	1800		
130	BETA HCG	1000		
131	BILE PIGMENT	100		
132	BILE SALTS AND PIGMENTS	100		
133	BILIRUBIN -TOTAL-DIRECT- INDIRECT	300		
134	BILIRUBIN TOTAL	100		
135	BK VIRUS -RT PCR	6500		
136	BLEEDING TIME	50		
137	BLOOD CULTURE -AEROBIC	1200		
138	BLOOD CULTURE -ANAEROBIC	1500		
139	BLOOD GROUP ABO	100		
140	BLOOD KARYOTYPING SINGLE	5000		
141	BLOOD SUGAR FASTING	50		
142	BLOOD SUGAR POSTPRANDIAL - PP	50		
143	BLOOD SUGAR RANDOM	50		
144	BLOOD UREA	150		
145	BLOOD UREA NITROGEN -BUN	150		
146	BONE MARROW ASPIRATION	2500		
147	BONE MARROW CULTURE	400		
148	BONE MARROW SMEAR REPORTING	350		
149	BREAST DISCHARGE CYTOLOGY	300		
150	BT AND CT	100		
151	BUCCAL SMEAR	300		
152	BUN OR Creatinine ratio	200		
153	Beta 2 Glycoprotein 1 IgG AND IgM	1800		
154	Brucella IgM AND IgG Panel	4500		
155	C-ANCA	2000		
156	C-PEPTIDE	1700		
157	C-Reactive Protein -CRP Latex	300		
158	C3 AND C4 COMPLEMENT LEVEL	2500		
159	C3 Complement 3	1000		
160	C4 COMPLEMENT 4	800		

161	CA 125 BODY FLUIDS	1600		
162	CA 15-3	2000		
163	CA 19-9	2000		
164	CA 27-29	1000		
165	CA 72-4	1500		
166	CA-125	2000		
167	CALCITONIN	2400		
168	CALCIUM	150		
169	CARCINOEMBRYONIC ANTIGEN- CEA	600		
170	CARDIAC ENZYMES	2000		
171	CATHETER TIP CULTURE	500		
172	CBC	350		
174	CD-4 LAB	1000		
175	CD-5-IMMUNOHISTOCHEMISTRY	1600		
176	CD3 AND CD4	3000		
177	CD4 AND CD8	3000		
178	CD4-CD8 COUNTS	1300		
188	CERULOPLASMIN	2000		
189	CERVICAL SWAB CULTURE AND SENSITIVITY	300		
190	CHIKUNGUNYA ELISA	2200		
191	CHIKUNGUNYA VIRUS PCR- QUALITATIVE	8000		
192	CHIKUNGUNYA- IgG Antibodies	2000		
193	CHIKUNGUNYA- IgM Antibodies	2000		
194	CHLAMYDIA ANTIBODY IgG	1000		
195	CHORIONIC VILLOUS SAMPLING PROC CHARGES	8000		
196	CLOTTING TIME	50		
197	CMV -Cytomegalovirus IgA Avidity	800		
198	CMV -Cytomegalovirus IgG Avidity	800		
199	CMV IGM AND IGG	500		
200	CMV PCR QUALITATIVE URINE	5500		
203	COMPLETE BLOOD COUNT	350		
205	CORTISOL FREE 24 HOUR URINE	730		
206	CORTISOL SERUM	800		
207	COVID IgM ELISA	800		
208	COVID-19 ANTIGEN	700		
209	COVID-19 ELISA	800		
210	CPK TOTAL	1200		
211	CPK-MB	1000		
212	CRP- QUANTITATIVE	550		
213	CSF ANALYSIS ROUTINE AND MICROSCOPY	500		
214	CSF HSV IgG AND IgM	1600		
215	CSF PROTEIN	400		

254	CULTURE AFB	3000		
255	CULTURE AND SENSITIVITY - MANUAL	500		
256	CULTURE AND SENSITIVITY BODY FLUID-MANUAL	500		
258	CYTOLOGY FOR MALIGNANT CELL	400		
259	CYTOMEGALOVIRUS -CMV PCR QUANTITATIVE	6000		
260	Copper Serum	2000		
261	Anti-Streptolysin O - ASO Latex	300		
262	BETA HCG	1000		
263	ESTROGEN RECEPTOR	1100		
264	MAGNESIUM SPOT URINE	400		
265	P-ANCA	1200		
266	Progesterone Receptor	1100		
267	SCRUB TYPHUS IgM Elisa	1600		
268	TROPONIN T - QUALITATIVE	1000		
269	D-DIMER QUANTITATIVE	3000		
271	DENGUE IgM AND IgG	400		
272	DENGUE IgM AND IgG ELISA	1500		
273	DENGUE NS1 IGG IGM-Card	1500		
277	DIRECT COOMBS TEST	500		
278	DLC	100		
279	DNPH URINE	90		
280	DOUBLE MARKER	2500		
282	Dehydroepiandrosterone DHEA	3700		
283	Dehydroepiandrosterone Sulphate DHEAS	1400		
284	EAR SWAB CULTURE	400		
285	EB VIRUS ANTIBODY IgM AND IgG	2400		

289	ELECTROLYTE PANEL-NA K ICa	500		
290	ESR -WESTEGREN s METHOD	100		
291	ESR -WINTROBE S METHOD	100		
292	ESTRADIOL E2	800		
293	ESTROGEN RECEPTOR	1100		
294	AFB CULTURE	2400		
295	AFB STAIN	500		
296	FUNGAL STAIN	500		
297	GENE EXPERT MTB	4500		
298	GRAM STAIN	400		
300	EYE SWAB CULTURE	400		
301	Electrolytes	500		
302	Extractab Nuclear Antibody ENA PROFILE	3600		
306	FILARIAL ANTIGIN ANTIBODY	1500		
308	FLUID ADA	800		
309	FLUID AFB STAIN	400		
310	FLUID ALBUMIN	100		
311	FLUID AMYLASE	400		
312	FLUID CRP	550		
313	FLUID CULTURE	500		
314	FLUID CYTOLOGY	500		
315	FLUID LIPASE	500		
316	FLUID POTASSIUM	200		
317	FLUID RM	500		
318	FNAC	1200		
320	FOLIC ACID	750		
321	FOLLICLE STIMULATING HORMONE - FSH	800		
322	FOLLICULAR STUDY	2500		
323	FREE LIGHT CHAIN ASSAY	8000		
324	FREE LIGHT CHAIN ASSAY - KAPPA AND LAMBADA	8500		
325	FREE PSA - fPSA Serum	1200		

326	FREE TESTOSTERONE	1400		
327	FT3	250		
328	FT4	250		
330	Free Androgen Index	2800		
331	G6PD QUANTITATIVE	1200		
332	GAD 65	8500		
333	GALACTOMANNAN	6500		
334	GAMMA GT	400		
335	GCT SINGLE SAMPLE	100		
336	GCT TWO SAMPLES	200		
337	GEIMSA STAIN	200		
338	GENE-EXPERT MTB	3500		
339	GLOBULIN	100		
340	GLUCOSE -FASTING AND PP	100		
341	GLYCOSYLATED HAEMOGLOBIN-HB A1C	600		
342	GRAM STAIN	200		
343	GROWTH HORMONE	1000		
344	GROWTH HORMONE RESTING AND AFTER EX	1000		
345	GTT	200		
346	H D L CHOLESTEROL DIRECT	200		
347	H PYLORI -IgA	1600		
348	H PYLORI PANEL IgG AND IgM	5600		
349	H1N1 SWINE FLU QUALITATIVE RT PCR	5500		
350	HAEMETOCRIT-PCV	100		
351	HAEMOGLOBIN -Hb	50		
352	HB Hemoglobin	100		
353	HB TLC DLC	200		
354	HB TLC DLC ESR	300		
355	HBA1C	600		
356	HBA2	1400		

357	HBEAG -HEPATITIS B ENVELOPE ANTIGEN	1000		
358	HBV DNA QUALITATIVE - PCR	3100		
359	HBV DNA QUANTITATIVE - PCR	6500		
360	HBV GENOTYPING	9500		
361	HBc ANTIBODY TOTAL	1500		
362	HBsAg -ELISA	800		
363	HBsAg CARD	500		
364	HCG-Human Chorionic Gonadotrophin	1000		
365	HCV -RAPID	500		
366	HCV CARD	500		
367	HCV ELISA	1000		
368	HCV GENOTYPING-PCR	8800		
369	HCV RNA QUALITATIVE -PCR	3500		
370	HCV RNA QUANTITATIVE -PCR	5250		
371	HE-4	4500		
372	HEMOGLOBIN VARIANT ANALYSIS Hb-HPLC	1200		
373	HEP B CORE ANTI BODY	1500		
374	HEPATITIS A VIRUS IgM IgG ANTIBODY	2300		
375	HER 2 Neu	1500		
376	HISTO SPLEEN	1000		
377	HISTO STRICTURE INTESTINE	1500		
378	HISTOPATHOLOGY - PROSTATE	1500		
379	HISTOPATHOLOGY -CERVIX	1450		
380	HISTOPATHOLOGY -LARGE	2000		
381	HISTOPATHOLOGY - LYMPHNODE	1200		
382	HISTOPATHOLOGY -OVARIAN CYST	750		
383	HISTOPATHOLOGY -TEST	1200		
384	HISTOPATHOLOGY-CER-ENDO POLYP	2000		

385	HISTRO SMALL BIOPSY	1500		
386	HIV ANTIBODY I AND II-RAPID	500		
387	HIV ELISA	1200		
388	HIV WESTERN BLOT	3000		
389	HLA B - 27	3000		
393	HSG	2800		
394	Health checkup essential	1500		
395	Hepatitis B core Antibody IgM -Anti HBc	1400		
396	Homocystein Serum	1000		
397	IGF BINDING PROTEIN-3 -IGFBP- 3	5000		
398	IGF-1 -INSULIN LIKE GROWTH FACTOR 1	4500		
399	IMMUNOFIXATION ELECTROPHORESIS	5100		
400	IMMUNOGLOBULIN IgA SERUM	1000		
401	IMMUNOGLOBULIN IgE SERUM	1000		
402	IMMUNOGLOBULIN IgM	750		
403	INDIRECT COOMBS TEST	500		
404	INHIBIN A	850		
405	INSULIN	1600		
406	INSULIN - FOUR SAMPLE	1800		
407	INSULIN -FASTING	1000		
408	INSULIN -PP	1000		
409	INTERLEUKIN-IL-6	3000		
410	IONIZED CALCIUM -Ca	200		
411	IRON PROFILE	800		
412	IRON TIBC SATURATION	600		
413	ISLET CELL ANTIBODY	1420		
415	Immunofixation M-Protein	7500		
421	KARYOTYPING BLOOD COUPLE	8500		

422	KFT	600		
423	KFT MINI	350		
424	KOH MOUNT FOR FUNGUS	150		
425	KOH STAINING	150		
426	Ketone Urine	50		
427	LARGE BIOPSY	3000		
428	LDH-LACTATE DEHYDROGENASE	500		
429	LDL CHOLESTEROL	200		
430	LEPTOSPIRA ANTIBODY IgG	2000		
431	LEPTOSPIRA ANTIBODY IgM	2000		
432	LFT	600		
433	LH-FSH PRL	1200		
434	LIPASE	600		
435	LIPID PROFILE	600		
436	LIPID PROFILE MINI	350		
437	LIPOPROTEIN -a	700		
438	LIQUID BASE CYTOLOGY	1500		
439	LIVER FUNCTION TEST - COMPLETE	600		
440	LKM ANTIBODY IN DILUTION	2400		
441	LONG FLUID CULTURE	1500		
442	LONG PUS CULTURE	1500		
443	LONG TISSUE CULTURE	1500		
444	LUPUS ANTI COAGULANT	1500		
445	Leishmania IgG Antibody -KALA- AZAR	1600		
446	MAGNESIUM SPOT URINE	400		
447	MAGNESIUM SULPHATE	1500		
448	MALARIA PARASITE -ANTIGEN AND SMEAR 1	600		

449	MALARIA SEROLOGY	600		
450	MCU	2000		
451	MINI BIOPSY	1500		
452	MONOCYTE	100		
453	MONToux TEST	300		
498	MYELOPEROXIDASE -MPO BY IMMUNOHISTOCHEM	8500		
499	MYOGLOBIN - URINE	1200		
500	Magnesium Serum	500		
501	Measles -Rubeola IgG Antibodies	2300		
502	Microfilaria Antigen	1000		
503	Mumps IgG Antibody - Serum	1300		
504	Mumps IgM Antibody - Serum	1300		
512	NS-1 ANTIGEN DENGUE	1000		
516	OGTT	300		
517	OXY 1	100		
518	OXY 15	150		
519	OXY 2	200		
520	P-ANCA	1200		
521	PAP SMEAR	800		
522	PARA THYROID HORMONE -PTH Serum	1900		
524	PCR FOR BCR ABL QUANTITATIVE	7000		
525	PCR FOR BCR OR abl QUALITATIVE	5850		
526	PERIPHERAL SMEAR -GBP	200		
530	PLASMA RENIN ACTIVITY	1600		
531	PLATELET COUNT	200		
532	PLEURAL FLUID	1800		
533	PLEURAL FLUID CELL COUNT	500		
534	PLEURAL FLUID CULTURE AND SENSITIVITY	500		
535	PLEURAL FLUID RM	800		
537	POTASSIUM 24 HRS URINE	400		
538	POTASSIUM SPOT URINE	200		

539	POTASSIUM-K	200		
540	PROCALCITONIN	3000		
541	PROGESTERONE LEVEL	800		
542	PROGESTERONE RECEPTOR	1100		
543	PROLACTIN	700		
544	PROTEIN C AND PROTEIN S	8400		
545	PROTEIN C FUNCTIONAL	4200		
546	PROTEIN ELECTROPHORESIS-- URINE	750		
547	PROTEIN S FUNCTIONAL	4200		
548	PROTHROMBIN RATIO	100		
549	PS FOR MALARIA PARASITE -M P	200		
550	PT PC INR TEST	600		
552	PTINR	600		
553	PUS ADA	700		
554	PUS CULTURE	700		
555	PUS CULTURE -AEROBIC	500		
556	PUS CULTURE -ANAEROBIC	500		
557	PUS CYTOLOGY	300		
558	PUS FUNGAL ELEMENT	500		
560	Pan-Cytokeratin -PanCK	2200		
562	Porphyrins Total Qualitative - Random Urine - for Porphyria Screening	6500		
563	Pro-BNP	3500		
564	Prostate Specific Antigen -PSA Serum	800		
565	Protein S Antigen-Free	4400		
566	QUADRUPLE MARKER	3500		
569	RENAL FUNCTION TEST -RFT	800		
571	RETICULOCYTE COUNT	200		
574	RT-PCR COVID-19 VIRUS QUALITATIVE TEST	2000		
575	RUBELLA IgG	500		
576	RUBELLA IgM	500		

577	Rh ANTIBODY TITRE	500		
578	Rheumatoid factor -RA	500		
579	S CARBAMAZEPINE OR TEGRETOL	1200		
580	S-CHOLINESTERASE LEVEL	1400		
583	SCRUB TYPHUS -IgM	1200		
584	SCRUB TYPHUS IgM Elisa	1600		
587	SEMEN CULTURE AND SENSITIVITY	500		
588	SEMEN ROUTINE AND MICROSCOPY	500		
589	SERUM ACID PHOSPHATE	530		
590	SERUM ADA	700		
591	SERUM BILE ACID	2200		
592	SERUM CORTISOL LEVEL - EVENING	1200		
593	SERUM CORTISOL LEVEL - MORNING	1200		
594	SERUM CREATININE	150		
595	SERUM ELECTROPHORESIS	800		
596	SERUM FERRITIN	800		
597	SERUM FLORIDE	800		
598	SERUM FOLATE	1000		
599	SERUM IRON	300		
600	SERUM LITHIUM	800		
601	SERUM LUTEINIZING HORMONE -LH	600		
602	SERUM MYOGLOBIN	3100		
603	SERUM PHENYTOIN	1200		
604	SERUM PHOSPHORUS	150		
605	SERUM PROLACTIN LEVEL -PRL	600		
606	SERUM PROTEIN ELECTROPHORESIS	1200		
607	SERUM TACROLIMUS	5500		
608	SERUM TESTESTERONE	1000		
609	SERUM TRANSFERRIN	900		
610	SERUM URIC ACID	150		
611	SERUM VALPROATE LEVEL	1200		

612	SÉRUM VITAMIN B12	1200		
613	SEX HORMONE BINDING GLOBULIN	1900		
614	SGOT-AST	150		
615	SGPT-ALT	150		
617	SLIDE BLOCK 16323 25	590		
618	SODIUM OR POTASSIUM 24 HRS URINE	400		
619	SODIUM-Na	200		
620	SPOT URINE PHOSPHOROUS	700		
621	SPOT URINE POTASSIUM	500		
622	SPUTUM CULTURE AND SENSITIVITY	500		
623	SPUTUM FOR GENE-EXPERT	3000		
624	STONE ANALYSIS -GALL BLADDER	1200		
625	STOOL CULTURE	500		
626	STOOL FOR OCCULT BLOOD	150		
627	STOOL routine microscopy	200		
628	STOOL-OVAANDCYST	200		
629	Scl - 70 - Scleroderma Antibody	3000		
630	Serum bicarbonate	600		
632	TB GOLD GAMMA INTERFERON QUANTIFERON	3000		
633	TB GOLD PLUS AND INTERFERON QUANTIFERON	5000		
634	THALASEMIA PROFILE	2200		
637	THROMBINE TIME	1800		
638	THYROID PROFILE	500		
641	TISSUE KARYOTYPING	3100		
642	TISSUE TRANSGLUTAMINASE TTG IGA	1200		
643	TISSUE TRANSGLUTAMINASE TTG IGG	1000		
644	TISSUE TRANSGLUTAMINASE TTG IGM	850		
645	TLC	200		
647	TORCH COMPLEX PROFILE-IgG AND IgM	2200		
648	TORCH PROFILE - IgM	1200		
649	TORCH PROFILE -IgG	1200		

650	TOTAL CHOLESTEROL	150		
651	TOTAL EOSINOPHIL COUNT -TEC	100		
652	TOTAL IGE	600		
653	TOTAL IRON BINDING CAPACITY	600		
654	TOTAL PROTEIN	150		
655	TOXOPLASMA IgG	500		
656	TOXOPLASMA IgM	500		
657	TPHA	900		
658	TRANSFERRIN SATURATION	1300		
659	TRIGLYCERIDES	200		
660	TRIPLE MARKER	2800		
661	TROPONIN I -QUANTITATIVE	1300		
662	TROPONIN T -QUALITATIVE	1000		
663	TROPONIN-I -QUALITATIVE	1600		
664	TSH	300		
665	TSH-ULTRASENSITIVE	350		
666	TUMOUR NECROSIS FACTOR	3100		
671	TYPHIDOT -IgG AND IgM	600		
672	TYPHIDOT IgG	400		
673	TYPHIDOT IgM	250		
674	Thyroxine-T4	200		
675	Triiodothyronine-T3	200		
676	UNCONJUGATED ESTRIOL E3	850		
677	UNSATURATED IRON BINDING CAPACITY	300		
680	UPT (Urine Pregnancy Test)	100		
682	URINARY PHOSPHORUS	600		
683	URINARY POTASSIUM -K	400		
684	URINARY UREA	100		
685	URINE ALBUMIN-CREATININE RATIO - UACR	600		
686	URINE CATECHOLAMINES 24 HRS	1900		
687	URINE COTININE	100		

688	URINE CYTOLOGY FOR MALIGNANT CELLS	300		
689	URINE EXAMINATION	200		
690	URINE FAT GLOBULES	200		
691	URINE FOR AMINOACID QUALITATIVE	2500		
692	URINE FOR CHYLE	200		
693	URINE FOR CRYSTALS	200		
694	URINE FOR FUNGAL ELEMENTS	200		
695	URINE FOR OCCULT BLOOD	200		
696	URINE FOR PREGNANCY TEST	150		
697	URINE FOR SPECIFIC GRAVITY	60		
698	URINE FOR SUGAR	50		
699	URINE KETONE	100		
700	URINE MICROALBUMIN RANDOM	500		
701	URINE MICROPROTEIN -24 hr	400		
702	URINE MICROPROTEIN -SPOT	400		
703	URINE PROTEIN	550		
704	URINE PROTEIN ELECTROPHORESIS	1200		
705	URINE PROTEIN-CREATININE RATIO	600		
706	URINE RM	200		
707	URINE SPOT OSMOLALITY	1500		
708	URINE SPOT PROTEIN OR CREATININE RATIO	800		
709	URINE SUGAR FASTING	200		
710	UROBILINOGEN	50		
749	☐ Urine culture AND sensitivity	500		
750	VALPROIC ACID-SODIUM VALPROATE	1200		
751	VARICELLA ZOSTER IgG	1900		
752	VDRL	500		
753	VIRAL MARKER	1200		
754	VIT B12	4500		
755	VITAMIN -A1	2200		
756	VITAMIN -A2	2400		

757	VITAMIN -B1	1500		
758	VITAMIN -B2	4550		
759	VITAMIN -E	5200		
760	VITAMIN C	4200		
761	VITAMIN D 3	1500		
762	VITAMIN K	7800		
763	VLDL	200		
764	Vitamin B6 -Pyridoxal phosphate	4500		
765	Vitamin D 3-Hydroxy	2500		
766	WIDAL TEST -SLIDE METHOD	100		
816	ZINC PLASMA	2200		
817	anti HEV IGM	1500		
818	arthritis profile	2800		
835	fecal calproctin	3500		
837	health check up advance	1199		
838	hs CRP -C-Reactive Protien	1000		
839	mini LFT	300		
844	von willebrand factor VWD	9000		

LIST)

Test Parameters

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This image shows a vertical rectangular area filled with light blue horizontal lines, resembling a page from a notebook or a document template. The lines are evenly spaced and extend across the entire width of the frame. There is no text or other content present.

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