S. No.	Test Code	Test Details	Sample Type	Method	Schedule	TAT	MRP	NET
1	#002	17-Alpha Hydroxy Progesterone (17- OHP)	Serum (1 ml)	CUA/ELISA	Daily 3 PM	Same day	1250	400
2	A001	A4 (Androstenedione)	Serum (2 ml)	CLIA	Daily	5th Day	1350	400
3	A002	ABO Group & RH Type (Blood Group)	WB-EDTA (3ml)	Agglutination	Daily	Same Day	120	40
4	A003	Absolute Eosinophil Count (AEC)	WB-EDTA (3ml)	Cell Counter & Microscopy	Daily	Same Day	150	60
5	A006	ACE (Angiotensin Converting Enzyme)	Serum (2 ml)	Spectrophotometry	Daily	Same day	900	350
			Pulmonary/Extra Pulmonary (Sputum/					
6	A010	Acid Fast Bacilli Stain (Z. N. Stain)	BAL/Urine/Pus/CSF/ Body Fliuds/Blood/ Tissue)	Microscopy	Daily	Same Day	180	50
7	A012	Active Vitamin B-12 (Holotranscoblamin)	Serum (2 ml)	CLIA	Daily 3 PM	Third Day	1400	800
8	A016	Aldosterone to Renin Activity	2 ml EDTA & 2 ml Serum	EINRIA	Daily 3 PM	4th day	6500	3500
9	A056	Acid Phosphatase- Total	Serum (1 ml) add 1 drop (30ul) of 5% acetic acid to serum	Spectrophotometry	Daily 3 PM	Next Day	250	125
10	A057	ACTH (Adreno Cortico Trophic Hormone)	EDTA Plasma (5 ml)	CLIA	Daily 3 PM	Next Day	1100	500
11	A058	Activated Partial Thromboplastin Time (APTT / PTTK)	Plasma Citrated (1ml)	Clotting (Coagu- lometry)	Daily	Same Day	350	150
12	A059	Adenosine Deaminase (ADA) (Ascitic Fluid)	Ascitic fluid (5 ml)	Spectrophotometry	Daily	Same Day	500	200
13	A060	Adenosine Deaminase (ADA) (Body Fluid)	Any Other Body Fluid	Spectrophotometry	Daily	Same Day	500	200
14	A061	Adenosine Deaminase (ADA) (Pericardia! Fluid)	Pericardia! Fluid (1 ml)	Spectrophotometry	Daily	Same Day	500	200
	A062	Adenosine Deaminase (ADA) (Pleural Fluid)	Pleural Fluid (1 ml)	Spectrophotometry	Daily	Same Day	500	200
	A063	Adenosine Deaminase (ADA) (Pus)	Pus (1 ml)	Spectrophotometry	Daily	Same Day	500	
				Spectrophotometry	-	Same Day		1
	A064	Adenosine Deaminase (ADA) (CSF)	CSF (1.0 ml)	, ,	Daily	1	500	1
	A065	Adenosine Deaminase (ADA) (Serum)	Serum (1 ml)	Spectrophotometry	Daily	Same Day	500	1
	A069	AFP (Alpha Feto Protein)	Serum (1 ml)	CLIA	Daily	Same Day	650	
20	A071	Albumin	Serum (1 ml)	Spectrophotometry	Daily	Same Day	130	50
21	A076	Alkaline Phosphatase (ALP)	Serum (1 ml)	Spectrophotometry	Daily	Same Day	130	50
22	A079	Allergy- Food (Non Vegeterian Only)	Serum (2 ml)	ELISA	Daily	4th day	3000	1000
23	A080	Allergy- Food (Vegetarian Only)	Serum (2 ml)	ELISA	Daily	4th day	3000	1200
24	A081	Allergy- Inhalants	Serum (2 ml)	ELISA	Daily	4th day	3000	1000
25	880A	AMA (Anti Mitochondrial Antibodies-M2) ELISA	Serum (1 ml)	ELISA	Daily 3 PM	4th Day	1300	800
26	A099	Amylase, 24 Hr. Urine	24hrs Urine (5 ml)	Spectrophotometry	Daily	Same Day	400	130
27	A100	Amylase Serum	Serum (2 ml)	Spectrophotometry	Daily	Same Day	400	130
28	A101	ANA (Anti Nuclear Antibodies) by IFA	Serum (3 ml)	IFA	1, 3, 5	Same Day	890	500
29	A102	ANA (Anti Nuclear Antibodies) by ELISA	Serum (2 ml)	ELISA	Daily	Same Day	550	200
30	A104	ANCA (Anti Neutrophil Cytoplasmic Antibodies) (P- ANCA, C-ANCA)	Serum (3 ml)	ELISA	Daily	Next Day	2000	800
31	A119	Anti Microsomal Antibodies (Anti Thyroperoxidase) (TPO)	Serum (2 ml)	CLIA	Daily	Same Day	900	300
	A120	Anti Mullarian Hormone (AMH)	Serum (2 ml)	CLIA	Daily	Same Day	1800	
	A126	Anti Sperm Antibodies (ASAB)	Serum (3 ml)	ELISA	Daily	Next Day	850	1
	A127	Anti Thrombin III (AT-III) (Antigenic)	Plasma Citrated (2 ml)	Turbidometry	Daily 3 PM	Next Day	3000	
35	A129	Apolipoprotein A1 (APO-A1)	Serum (2 ml)	Nephelometry	Daily	Same Day	480	300
36	A130	Apolipoprotein B (APO-B)	Serum (2 ml)	Nephelometry	Daily	Same Day	480	300
	A134	ASMA (Anti Smooth Muscle Antibodies) Elisa	Serum (2 ml)	ELISA	Daily	Next Day	1500	-
	A136	ASO- Titer (Anti Streptolysin O Titres) Quantative	Serum (2 ml)	Agglutination	Daily	Same Day	375	1
	A138 A141	Aspergillus IgE ATG (Antithyroglobulin Antibodies)	Serum (2 ml) Serum (2 ml)	ELISA CLIA	Daily Daily	Next Day Same Day	1950 1100	
	A141	APO A1 / APO B Ratio	Serum (2 ml)	Nephelometry	Daily	Same Day	900	
	A160	Allergy panel-III (Vegeterian+ Inhalants+ Drugs)	Serum (1 ml)	ELISA	Daily	4th day	5200	1300
	B005	BCR-abl translocation (Philadelphia Chromosome) (Quantitative)	WB- EDTA (3mL)	Real Time PCR		Fifth Day	6800	
	B009	(Real Time PCR) Beta 2 Microglobulin, Serum	Serum (1 ml)	CLIA	Daily	Next Day	1200	
	B010	Beta 2 Microglobulin, Urine	Urine Spot	CLIA	Daily	Next Day	1200	-
	B011	Beta HCG (Beta Human Chorionic Gonadotropin)	Serum (1 ml)	CLIA	Daily	Same Day	550	1
47	B012	Beta HCG (Beta Human Chorionic Gonadotropin) (Urine)	Urine (5 ml)	CLIA	Daily	Same Day	550	200
48	B015	Beta-2 Glycoprotein-1 IgG	Serum (2 ml)	ELISA	Daily	Next Day	1000	600
	B016	Beta-2 Glycoprotein-1 IgM	Serum (2 ml)	ELISA	Daily	Next Day	1000	-
50	B017	Beta-2 Glycoprotein-1 IgA	Serum (2 ml)	ELISA	Daily	Third Day	1000	600
51	B018	Bicarbonate (HCO3)	Serum (2 ml)	Spectrophotometry	Daily 3 PM	Next Day	600	300
	B019	Bile Acids	Serum (2 ml)	Spectrophotometry	Daily	Same Day	2100	1000
	B020	Bilirubin- Direct	Serum (1 ml)	Spectrophotometry	Daily	Same Day	120	1
54	B021	Bilirubin- Indirect	Serum (1 ml) 2022	Calculated	Daily	Same Day	120	-
		Bilirubin- Total	Serum (1 ml)	Spectrophotometry	Daily	Same Day	120	50
55	B022	Bilirubin Total + Direct+ Indirect	Serum (2 ml)	Spectrophotometry	Daily	Same Day	250	80

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58	B025	Biopsy Mastectomy Specimen	Tissue in formalin	Histopathology	Daily	7th Day	2000	1000
59	B026	Biopsy Material (Large Size)	Tissue in 10% buffered formalin with History	Microscopy	Daily	7th Day	1500	600
60	B027	Biopsy Material (Kidney)	Tissue in 10% buffered formalin with History	Microscopy	Daily	7th Day	2000	1000
61	B028	Biopsy Material (Medium Size)	Tissue in 10% buffered formalin with History	Microscopy	Daily	7th Day	1000	400
62	B029	Biopsy Material (Small Size)	Tissue in 10% buffered formalin with History	Microscopy	Daily	7th Day	700	250
63	B044	BNP, (B- type Neutratic Peptide)	EDTA Plasma (5 ml)	CLIA	Daily	Same Day	1800	900
		BUN (Blood Urea Nitrogen)	Serum (1 ml)	Spectrophotometry	Daily	Same Day	200	
\vdash	C001	C Reactive Protein (CRP) Qualitative	Serum (1 ml)	Agglutination	Daily	Same Day	300	125
66		C Reactive Protein (CRP) Quantitative	Serum (1 ml)	Immunoturbidimetry	Daily	Same Day	400	
67	C003	C Reactive Protein high Sensitive (hSCRP)	Serum(1 ml) /Plasma EDTA (1ml)	Immunoturbidimetry	Daily	Same Day	550	250
68	C005	C3- Complement 3	Serum (1 ml)	Nephelometry	Daily	Same Day	480	300
69		C4- Complement 4	Serum (1 ml)	Nephelometry	Daily	Same Day	480	300
70		CA- 15.3 (Breast Cancer Marker)	Serum (1 ml)	CLIA	Daily	Same Day	1000	_
71	coos	CA- 125 (Ovarian Cancer Marker)	Serum (1 ml)	CLIA	Daily	Same Day	1000	
\vdash	C009	CA- 19.9 (Pancreatic Cancer Marker)	Serum (1 ml)	CLIA	Daily	Same Day	1000	
\vdash	C014	Calcitonin (Thyrocalcitonin)	Serum (2 ml)	ELISA	Daily 3 PM	3rd Day	2300	
74	C015	Calcium Total, Serum	Serum (1 ml)	Spectrophotometry	Daily	Same Day	120	40
		C-ANCA (Serine Proteinase 3)	Serum (2 ml)	ELISA	Daily	Next Day	1400	500
\vdash		Carbamazepine (Tegretol, Mazetol)	Serum (2 ml)	CLIA	Daily 2pm	Next Day	800	
	C023	Carcino Embryonic Antigen (CEA)	Serum (1 ml)	CLIA	Daily	Same Day	650	_
\vdash		Cardiolipin Antibodies-IgA	Serum (1 ml)	ELISA	Daily	Same Day	650	
79	C025	Cardiolipin Antibodies-IgG	Serum (1 ml)	ELISA	Daily	Same Day	650	250
80	C026	Cardiolipin Antibodies-IgM	Serum (1 ml)	ELISA	Daily	Same Day	650	250
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81	C029	CCP Antibodies (Anti Cyclic Citrullinated Peptide Antibody)	Serum (1 ml)	CLIA	Daily	Same Day	1200	400
82	C060	CD3/CD4/CD8	WB EDTA/Bone Marrow/Body Fluids	Immunophenotyping	Daily 2pm	4th Day	2300	1000
83	C065	Ceruloplasmin	Serum (2 ml)	Nephelometry	Daily	Same Day	1000	550
84	C066	Chikungunya Virus Antibody, IgM Rapid	Serum (2ml)	IC	Daily	Same Day	650	400
85		Chloride, Serum	Serum (1 ml)	ISE	Daily	Same Day	150	
86	C076	Cholesterol HDL	Serum (1 ml)	Spectrophotometry	Daily	Same Day	200	
87		Cholesterol LDL	Serum (1 ml)	Spectrophotometry	Daily	Same Day	200	
88	C079	Cholesterol Total	Serum (1 ml)	Spectrophotometry	Daily	Same Day	130	50
89	COB?	Chromosome analysis (WB-Heparin)	WB-Na Heparin (3 ml)	Karyotyping	Daily	3 Weeks	3600	2000
90	C101	Complete Blood Count (CBC)	WB-EDTA (3 ml)	Cell Counter & Microscopy	Daily	Same Day	300	100
91	C102	Complete Blood Count (CBC)+ESR	WB-EDTA (3 ml)	Cell Counter & Microscopy	Daily	Same Day	340	130
92		Complete Blood Count (CBC)+PS+ESR	WB-EDTA (3 ml)	Cell Counter & Microscopy	Daily	Same Day	380	160
93		Coomb's Test (Direct) (OCT)	WB-EDTA (3 ml)	Gel Microtyping	Daily	Same Day	370	150
\vdash		Coomb's Test (Indirect) (ICT)	Serum (1 ml)	Gel Microtyping	Daily	Same Day	400	
		Copper, Blood	Serum (1 ml)	Spectrophotometry	Daily	Next Day	1000	
\vdash	C108	Cortisol (Evening)	Serum (1 ml)	CUA	Daily	Same Day	550	
97	C109	Cortisol (Morning)	Serum (2 ml)	CUA	Daily	Same Day	550	
_	C110	C-Peptide Fasting	Serum (2 ml) Serum (2 ml)	ELISA	Daily	Next Day	900	
\vdash	C111 C112	C-Peptide PP	` '	ELISA Spectrophotomotry	Daily	Next Day	900	
\vdash	C112	CPK- MB (Creatine Kinase- MB) CPK- NAC (Creatinine Phospho Kinase)	Serum (2 ml) Serum (2 ml)	Spectrophotometry Spectrophotometry	Daily Daily	Same Day Same Day	410 370	150
_	C113	Creatinine, Random Urine	Urine Random	Spectrophotometry	Daily	Same day	120	
_	C115	Creatinine, Naridoni Onne Creatinine , Serum	Serum (2 ml)	Spectrophotometry	Daily	Same Day	120	
_	C116	Creatinine	24 hrs Urine (5 ml)	Spectrophotometry	Daily	Same Day	120	
		Culture -Acid Fast Bacilli (AFB Bactac Culture)	Body Fluid/ CSF/ Sputum/ Pus/ Urine (3ml)	Bactac MGIT	Daily	Report in 10th, 20th&	1000	
106	C125	Culture - Bactec/Rapid Blood Culture	WB- Heparin (5ml)	Bactec Flurocent Method	Daily	42 Days 24hr, 48hr and	950	500
		<u> </u>			_	5th Day	660	
\vdash		Culture (Fungal) Culture & Sensitivity (Pus)	Any Specimen Pus (1 ml)	Microbiology Microbiology	Daily 2pm Daily	15th Days Third Day	450	
-	C128	Culture & Sensitivity (Fus) Culture & Sensitivity (Semen)	Semen (1ml)	Microbiology	Daily	Third Day	450	
	C129	Culture & Sensitivity (Senten) Culture & Sensitivity (Sputum)	Sputum	Microbiology	Daily	Third Day	450	
\vdash	C131	Culture & Sensitivity (Stool)	Stool (2 gm)	Microbiology	Daily	Third Day	450	
-	C132	Culture & Sensitivity (Urine)	Urine (5 ml)	Microbiology	Daily	Third Day	450	
		Culture & Sensitivity (Blood)	Whole Blood (5.0 ml) in Culture Bottle	Microbiology	Daily	Third Day &	560	
114	C134	Culture & Sensitivity (High Vaginal Swab- HVS)	Swab (HVS)	Microbiology	Daily	Seventh Day Third Day	450	100
115	C135	Culture & Sensitivity (Swab)	Swab (ANY)	Microbiology	Daily	Third Day	450	100
116	C137	Culture & Sensitivity- Fluid (Any)	Fluid (2 ml), Bone marrow in broth	Microbiology	Daily	Third Day	450	100
117	C144	Cytomegalovirus - IgG Antibodies (CMV-IgG)	Serum (1 ml)	ELISA	Daily	Same Day	480	150
118	C146	Cytomegalovirus - IgM Antibodies (CMV-IgM)	Serum (1 ml)	ELISA	Daily	Same Day	480	150
119	C181	COVID-19 IgG Ab Test	Serum (2 ml)	CLIA	Daily	Same Day	1500	550
120	C182	Covid-19 Total Ab (Anti SARS Cov2)	Serum (2 ml)	CLIA	Daily	Same Day	600	300
-		D-Dimer	Plasma- Na Citrated (2 ml)	Nephelometry	Daily	Same Day	1250	
122	D003	Dengue IgG Rapid	Serum (2 ml)	Rapid TesU IC	Daily	Same Day	600	200

123			ı		ı			
0	D004	Dengue IgM Rapid	Serum (2 ml)	Rapid Test/ IC	Daily	Same Day	600	250
124	D005	Dengue - IgG (ELISA)	serum (1 ml)	ELISA	Daily	Next Day	600	420
125	D006	Dengue (lgG, lgM) Rapid	Serum (2 ml)	Rapid Test/ IC	Daily	Same Day	1000	300
	D007	Dengue - IgM (ELISA)	serum (1 ml)	ELISA	Daily	Next Day	600	420
	D008		, ,	ELISA	-			
		Dengue Ns 1 Antigen (ELISA)	Serum (2 ml)		Daily	Same Day	600	400
128	D009	Dengue Ns 1 Antigen (Rapid)	Serum (2 ml)	Rapid Test/ IC	Daily	Same Day	600	200
129	D011	DHEA (Dehydroepiandrosterone)	Serum (2 ml)	ELISA	Daily 2pm	Next Day	2300	800
130	D012	DHEA-So4 (Dehydroepiandrosterone Sulphate)	Serum (2 ml)	CLIA	Daily	Same Day	850	300
404	D040		0(4)	01.14	D. 1. 0	TI. I D	000	400
	D013	Digoxin (Lanoxin)	Serum (1 ml)	CLIA	Daily 2pm	Third Day	800	400
132	D015	DLC(Di erential Leuko- cyte Count)	WB-EDTA (3 ml)	Cell Counter	Daily	Same Day	120	40
133	D016	DLC(Di erential Leukocyte Count) (Fluid)	Fluids (any, 2 ml)	Microscopy	Daily	Same day	120	40
134	D019	dsDNA (Anti Double Stranded DNA)	Serum (1 ml)	ELISA	Daily	Same day	1100	400
135	D022	Dengue Combo Rapid (Dengue IgG, IgM, NS1)	Serum (2 ml)	Rapid Test/ IC	Daily	Same Day	1500	500
			, ,	ELISA	Daily			500
	E002	Echinococcus IgG Antibodies (Hydatid Serology)	Serum (1 ml)			Next Day	1500	
137	E004	eGFR (estimated Glomerular Filtration Rate)	Serum (1 ml)	Spectrophotometry	Daily	Same Day	300	150
138	E007	Entamoeba Histolytica Antibodies (Amoebic Serology) IgG	Serum (2 ml)	ELISA	Daily	Next Day	950	500
139	E011	Erythrocyte Sedimentation Rate (ESR)	WB-EDTA (3 ml)	WG (Wester Gren) / Capillary Pho- tometry	Daily	Same Day	120	50
140	E016	Estradiol (E2)	Serum (1 ml)	CLIA	Daily	Same Day	520	200
	F010	Ferritin	Serum (2 ml)	CLIA	Daily	Same Day	680	200
141	. 010		Oorani (2 IIII)		Dally	Jame Day	USU	∠∪∪
142	F020	Fluid Analysis Comprehensive (Fluid Analysis, AFB Stain, Gram Stain, Cytology, ADA	Any Fluid (20 ml)	Spectrophotometry /Microscopy	Daily	Same Day	1300	700
143	F023	FNAC (Fine Needle Aspiration Cytology)	Slides with History	Microscopy	Daily	Next Day	650	200
144	F025	FolicAcid	Serum (1 ml)	CLIA	Daily	Same Day	800	250
	F027	Free Beta HCG, serum	Serum (2 ml)	CLIA	Daily 2pm	Next Day	1200	350
			, ,					
146	F036	FSH (Follicle Stimulating Hormone)	Serum (1 ml)	CLIA	Daily	Same Day	450	100
147	F037	FT3 (Trilodothyronine- Free)	Serum (1 ml)	CLIA	Daily	Same Day	300	60
148	F038	FT4 (Thyroxine- Free)	Serum (1 ml)	CLIA	Daily	Same Day	300	60
149	F043	Fecal Calprotectin	Stool (20 gms)	EIA	Daily	Next Day	2800	1500
150	G001	G6PD Deficiency (Quantitative)	Whole Blood EDTA (3 ml)	Spectrophotometry	Daily	Next Day	850	400
		,	, ,					
		G6PD Qualitative Test	Whole Blood EDTA (3 ml)	Visual/Manual	Daily	Same Day	540	200
152	G005	Galactomannan (Aspergillus Antigen)	Serum (2 ml)	ELISA	Daily	Next Day	5700	1500
153	G007	GGT (Gamma Glutamyl Transferase)	Serum (1 ml)	Spectrophotometry	Daily	Same Day	240	100
154	GOOS	Globulin	Serum (1 ml)	Calculated	Daily	Same Day	120	50
155	G011	Glucose Challenge Test (GCT)	NaF Plasma (1 ml)	Spectrophotometry	Daily	Same Day	100	50
	G012	Glucose Fasting (Blood Sugar Fasting)	NaF Plasma (1 ml)	Spectrophotometry	Daily	Same Day	70	30
			, ,					
		Glucose Fating + Post Prandial	NaF Plasma (1 ml)	Spectrophotometry	Daily	Same Day	130	60
158	G014	Glucose Post Prandial (Blood Sugar Post Prandial)	NaF Plasma (1 ml)	Spectrophotometry	Daily	Same Day	70	30
159	G015	Glucose Random (Blood Sugar Random)	NaF Plasma (1 ml)	Spectrophoto-metry	Daily	Same Day	70	30
160	G016			Spectrophoto-metry	n "		350	150
161	G040	Glucose Tolerance Test (GTT) 5 Sample	NaF Plasma (1 ml of each sample)		Daily	Same Day		150
	10019	. , .	NaF Plasma (1 ml of each sample) Any Specimen / Slides		Daily Daily		220	
102	G019	Gram Stain - Smear	Any Specimen / Slides	Microscopy	Daily	Same Day	220	100
	G020	Gram Stain - Smear Growth Hormone (HGH)	Any Specimen / Slides Serum (2 ml)	Microscopy ELISA	Daily Daily 2pm	Same Day Same Day	800	100 300
163	G020 H006	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml)	Microscopy ELISA Cell Counter	Daily Daily 2pm Daily	Same Day Same Day Same Day	800 180	100 300 90
163	G020	Gram Stain - Smear Growth Hormone (HGH)	Any Specimen / Slides Serum (2 ml)	Microscopy ELISA	Daily Daily 2pm	Same Day Same Day	800	100 300
163 164	G020 H006	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml)	Microscopy ELISA Cell Counter	Daily Daily 2pm Daily	Same Day Same Day Same Day	800 180	100 300 90
163 164 165	G020 H006 HOO?	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml)	Microscopy ELISA Cell Counter Cell Counter	Daily Daily 2pm Daily Daily	Same Day Same Day Same Day Same Day	800 180 200	100 300 90 100
163 164 165 166	G020 H006 HOO? HOOS H010	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA	Daily Daily 2pm Daily Daily Daily Daily Daily Daily	Same Day Same Day Same Day Same Day Same Day Next Day	800 180 200 380 1600	100 300 90 100 140 600
163 164 165 166 167	G020 H006 HOO? HOOS H010 H011	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA	Daily Daily 2pm Daily Daily Daily Daily Daily Daily	Same Day Same Day Same Day Same Day Same Day Next Day Next Day	800 180 200 380 1600	100 300 90 100 140 600
163 164 165 166 167 168	G020 H006 HOO? HOOS H010 H011 H012	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA ELISA	Daily 2pm Daily 2pm Daily Daily Daily Daily Daily Daily Daily Daily	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day	800 180 200 380 1600 1600	100 300 90 100 140 600 600
163 164 165 166 167 168 169	G020 H006 HOO? HOOS H010 H011 H012 H013	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA ELISA Cell Counter	Daily 2pm Daily 2pm Daily Daily Daily Daily Daily Daily Daily Daily Daily	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day	800 180 200 380 1600 1600 100	100 300 90 100 140 600 600 40
163 164 165 166 167 168 169 170	G020 H006 HOO? HOOS H010 H011 H012 H013 H014	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis	Any Specimen / Siides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA ELISA Cell Counter HPLC	Daily Daily 2pm Daily	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day Same Day Same Day	800 180 200 380 1600 1600 100 800	100 300 90 100 140 600 600 40 350
163 164 165 166 167 168 169 170	G020 H006 HOO? HOOS H010 H011 H012 H013 H014 H017	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA Cell Counter HPLC ELISA Cell Counter	Daily Daily 2pm Daily	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day Same Day Same Day Same Day Same Day Next Day	800 180 200 380 1600 1600 100 800 900	100 300 90 100 140 600 600 40 350 350
163 164 165 166 167 168 169 170 171	G020 H006 HOO? HOOS H010 H011 H012 H013 H014 H017 H018	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV IgM)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml) Serum (1 ml) Serum (1 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA ELISA Cell Counter HPLC ELISA ELISA CELISA CELISA ELISA	Daily Daily 2pm Daily	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day Next Day Same Day Next Day Same Day Same Day Same Day	800 180 200 380 1600 1600 100 800 900	100 300 90 100 140 600 600 40 350 350 350
163 164 165 166 167 168 169 170 171 172 173	G020 H006 HOO? HOOS H010 H011 H012 H013 H014 H017	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA Cell Counter HPLC ELISA Cell Counter	Daily Daily 2pm Daily	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day Same Day Same Day Same Day Same Day Next Day	800 180 200 380 1600 1600 100 800 900	100 300 90 100 140 600 600 40 350 350
163 164 165 166 167 168 169 170 171 172 173	G020 H006 HOO? HOOS H010 H011 H012 H013 H014 H017 H018 H019	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV IgM) Hepatitis A virus - Total Antibodies (HAV-Total)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA Cell Counter HPLC ELISA Cell Counter HPLC ELISA CELISA CELISA ELISA	Daily Daily 2pm Daily	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day Same Day Same Day Next Day Next Day Next Day Next Day Same Day Next Day	800 180 200 380 1600 1600 100 800 900 900 1000	100 300 90 100 140 600 600 40 350 350 350
163 164 165 166 167 168 169 170 171 172 173 174	G020 H006 HOO? HOOS H010 H011 H012 H013 H014 H017 H018 H019	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV IgM) Hepatitis A virus - Total Antibodies (HAV- Total) Hepatitis B core antigen - Total Antibodies (HBC)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA ELISA Cell Counter HPLC ELISA Cell Counter HPLC ELISA ELISA CUIA	Daily 2pm Daily 2pm Daily Daily Daily Daily Daily Daily Daily Daily Daily 3 PM Daily Daily 3 PM Daily 3 PM	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day Same Day Same Day Next Day Same Day Same Day Same Day Same Day Next Day Same Day Same Day	800 180 200 380 1600 1600 1000 800 900 1000 800	100 300 90 100 140 600 600 40 350 350 350 350
163 164 165 166 167 168 169 170 171 172 173 174 175	G020 H006 HOO? HOOS H010 H011 H012 H013 H014 H017 H018 H019 H020	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV IgM) Hepatitis A virus - Total Antibodies (HAV-Total) Hepatitis B core antigen - Total Antibodies (HBC) Hepatitis B core antigen - IgM Antibodies (HBC-IgM) Hepatitis B envelope Antibodies (HBe-Ab)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA ELISA Cell Counter HPLC ELISA Cell Counter HPLC ELISA CUIA ELISA ELISA ELISA ELISA ELISA ELISA ELISA ELISA ELISA	Daily Daily 2pm Daily 3 PM	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day	800 180 200 380 1600 1600 1000 800 900 900 1000 800	100 300 90 100 140 600 600 350 350 350 350
163 164 165 166 167 168 169 170 171 172 173 174 175 176	G020 H006 H007 H00S H010 H011 H012 H013 H014 H017 H018 H019 H020 H021 H022	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV IgM) Hepatitis A virus - Total Antibodies (HAV- Total) Hepatitis B core antigen - Total Antibodies (HBC)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA Cell Counter HPLC ELISA Cell Counter HPLC ELISA CUIL COUNTER CUISA ELISA ELISA ELISA ELISA ELISA ELISA ELISA ELISA CUA	Daily 2pm Daily 2pm Daily 2pm Daily Daily Daily Daily Daily Daily 3 PM	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day Next Day Same Day Next Day Same Day Same Day Same Day Same Day Same Day Same Day	800 180 200 380 1600 1600 1000 800 900 1000 800 700	100 300 90 100 600 600 350 350 350 350 350 350
163 164 165 166 167 168 169 170 171 172 173 174 175 176	G020 H006 H007 H008 H010 H011 H011 H013 H014 H017 H018 H019 H020 H021 H022 H023	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV IgM) Hepatitis A virus - Total Antibodies (HAV- Total) Hepatitis B core antigen - Total Antibodies (HBC) Hepatitis B envelope Antibodies (HBC-IgM) Hepatitis B envelope Antibodies (HBC-Ab)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA ELISA Cell Counter HPLC ELISA Cell Counter HPLC ELISA CUISA ELISA ELISA ELISA ELISA ELISA ELISA ELISA ELISA CUA ELISA ELISA	Daily 2pm Daily 2pm Daily 2pm Daily Daily Daily Daily Daily Daily Daily Daily Daily 3 PM	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Same Day	800 180 200 380 1600 1600 1000 800 900 900 1000 800 700	100 300 90 100 600 600 350 350 350 350 350 350
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163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178	G020 H006 H007 H008 H010 H011 H012 H013 H014 H017 H018 H019 H020 H021 H022 H023 H028 H029	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV IgM) Hepatitis A virus - Total Antibodies (HAV- Total) Hepatitis B core antigen - Total Antibodies (HBC-IgM) Hepatitis B envelope Antibodies (HBC-Ab) Hepatitis B envelope antigen (HBe-Ag) Hepatitis B surface antigen (HBs Ag)/ CUA	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA ELISA Cell Counter HPLC ELISA Cell Counter HPLC ELISA ELISA ELISA ELISA ELISA ELISA ELISA ELISA CUA ELISA CUA ELISA ELISA CUA ELISA ELISA ELISA	Daily 2pm Daily 2pm Daily 2pm Daily Daily Daily Daily Daily Daily Daily Daily 3 PM	Same Day Same Day Same Day Same Day Same Day Same Day Next Day Next Day Same Day	800 180 200 380 1600 1600 1000 800 900 900 900 700 400 300	100 300 90 140 600 600 350 350 350 350 350 320 420 125 100
163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179	G020 H006 H007 H008 H010 H011 H012 H013 H014 H017 H018 H019 H020 H021 H022 H023 H028 H028 H029 H034	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV-Total) Hepatitis A virus - Total Antibodies (HAV-Total) Hepatitis B core antigen - Total Antibodies (HBC) Hepatitis B core antigen - IgM Antibodies (HBC-IgM) Hepatitis B envelope Antibodies (HBe-Ab) Hepatitis B envelope antigen (HBe-Ag) Hepatitis B surface antigen (HBs-Ag)/ CUA Hepatitis B surface antigen (HBs Ag)/ Australia Antigen (Rapid) Hepatitis B Virus DNA PCR (Quantitative) Hepatitis C Virus - Total Antibodies (HCV)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA Cell Counter HPLC ELISA Cell Counter HPLC ELISA ELISA ELISA ELISA ELISA CUA ELISA ELISA CUA ELISA CUA ELISA CUA CUA CUA CUA Rapid TesU IC Real Time PCR	Daily 2pm Daily 2pm Daily 2pm Daily 2pm Daily Daily Daily Daily Daily Daily Daily Daily 3 PM	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Same Day	800 180 200 380 1600 1600 1000 800 900 1000 800 700 400 5800 700	100 300 90 140 600 600 350 350 350 350 350 420 125 100 2000
163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 180 181	G020 H006 H007 H008 H010 H011 H012 H013 H014 H017 H018 H019 H020 H021 H022 H023 H028 H028 H034 H035 H036	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV IgM) Hepatitis A virus - Total Antibodies (HAV- Total) Hepatitis B core antigen - Total Antibodies (HBC) Hepatitis B core antigen - IgM Antibodies (HBC-IgM) Hepatitis B envelope Antibodies (HBe -Ab) Hepatitis B envelope antigen (HBe-Ag) Hepatitis B Surface antigen (HBs Ag)/ CUA Hepatitis B surface antigen (HBs Ag)/ Australia Antigen (Rapid) Hepatitis B Virus DNA PCR (Quantitative) Hepatitis C Virus - Total Antibodies (HCV) Hepatitis C Virus (HCV Rapid)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA CUA ELISA ELISA CUA ELISA CUA ELISA CUA ELISA CUA ELISA CUA ELISA CUA CUA Rapid TesU IC Real Time PCR CUA	Daily Daily 2pm Daily 2pm Daily 3 PM	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day Next Day Same Day	800 180 200 380 1600 1600 1600 900 900 1000 800 700 400 5800 700 480	100 300 90 140 600 600 350 350 350 350 350 350 2000 350 2000
163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 180 181	G020 H006 H007 H008 H010 H011 H011 H012 H013 H014 H017 H018 H019 H020 H021 H022 H023 H028 H029 H034 H035 H036 H040	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV IgM) Hepatitis A virus - Total Antibodies (HAV- Total) Hepatitis B core antigen - Total Antibodies (HBC) Hepatitis B core antigen - IgM Antibodies (HBC-IgM) Hepatitis B envelope Antibodies (HBe-Ab) Hepatitis B envelope antigen (HBe-Ag) Hepatitis B surface antigen (HBs Ag)/ CUA Hepatitis B surface antigen (HBs Ag)/ Australia Antigen (Rapid) Hepatitis C virus - Total Antibodies (HCV) Hepatitis C Virus (HCV Rapid) Hepatitis C Virus RNA PCR (Quantitative)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA Cell Counter HPLC ELISA ELISA Cell Counter HPLC ELISA ELISA ELISA ELISA CUA CUA Rapid TesU IC Real Time PCR	Daily Daily 2pm Daily 2pm Daily 3 PM Daily 1 PM Daily 3 PM Daily Daily Daily Daily Daily	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day Next Day Same Day	800 180 200 380 1600 1600 1600 800 900 900 1000 800 700 400 300 5800 700 480 6700	100 300 90 140 600 600 350 350 350 350 320 2000 2000
163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 180 181 182 183	G020 H006 H007 H008 H010 H011 H011 H012 H013 H018 H019 H020 H021 H022 H023 H028 H029 H034 H035 H036 H040 H040 H040	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgG Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV IgM) Hepatitis A virus - Total Antibodies (HAV- Total) Hepatitis B core antigen - Total Antibodies (HBC) Hepatitis B core antigen - IgM Antibodies (HBC-IgM) Hepatitis B envelope Antibodies (HBe-Ab) Hepatitis B envelope antigen (HBe-Ag) Hepatitis B surface antigen (HBs Ag)/ CUA Hepatitis B surface antigen (HBs Ag)/ Australia Antigen (Rapid) Hepatitis B Virus DNA PCR (Quantitative) Hepatitis C Virus (HCV Rapid) Hepatitis C Virus (HCV Rapid) Hepatitis C Virus RNA PCR (Quantitative) Hepatitis E virus - IgGAntibodies (HEV IgG)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA ELISA Cell Counter HPLC ELISA ELISA ELISA ELISA ELISA ELISA ELISA CUA ELISA ELISA CUA ELISA ELISA CUA ELISA CUA ELISA CUA ELISA CUA ELISA CUA ELISA ELISA CUA ELISA ELISA CUA Rapid TesU IC Real Time PCR CUA Rapid TesU IC Real Time PCR	Daily Daily 2pm Daily 2pm Daily 3 PM	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Next Day Same Day Next Day Same Day	800 180 200 380 1600 1600 1600 800 900 900 1000 800 700 400 300 5800 700 480 6700 1400	100 300 90 140 600 600 40 350 350 350 350 350 2000 2000 500
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163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 180 181 182 183 184 185 186 187	G020 H006 H007 H008 H010 H011 H011 H012 H013 H019 H020 H021 H022 H023 H028 H029 H034 H035 H036 H040 H043 H044	Gram Stain - Smear Growth Hormone (HGH) HB, TLC, DLC HB, TLC, DLC, ESR HbA1c (Glycated hemoglobin) Helicobacter Pylori (H.pylori) IgAAntibodies Helicobacter Pylori (H.pylori) IgA Antibodies Helicobacter Pylori (H.pylori) IgM Antibodies Hemoglobin Hemoglobin HPLC/ Electrophoresis Hepatitis A virus IgG Antibodies (HAV IgG) Hepatitis A virus - IgM Antibodies (HAV IgM) Hepatitis A virus - Total Antibodies (HAV-Total) Hepatitis B core antigen - Total Antibodies (HBC) Hepatitis B core antigen - IgM Antibodies (HBC-IgM) Hepatitis B envelope Antibodies (HBe-Ab) Hepatitis B envelope antigen (HBe-Ag) Hepatitis B surface antigen (HBs Ag)/ CUA Hepatitis B surface antigen (HBs Ag)/ Australia Antigen (Rapid) Hepatitis B Virus DNA PCR (Quantitative) Hepatitis C Virus (HCV Rapid) Hepatitis C Virus (HCV Rapid) Hepatitis E virus - IgGAntibodies (HEV IgG) Hepatitis E virus - IgGAntibodies (HEV IgM)	Any Specimen / Slides Serum (2 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (3 ml) Serum (1 ml) Serum (1 ml) WB-EDTA (3 ml) WB-EDTA (3 ml) Serum (1 ml)	Microscopy ELISA Cell Counter Cell Counter HPLC ELISA ELISA ELISA Cell Counter HPLC ELISA ELISA CUI CUI ELISA ELISA ELISA CUI CUI ELISA ELISA CUA ELISA CUA ELISA CUA ELISA CUA ELISA ELISA CUA ELISA CUA ELISA ELISA CUA Rapid TesU IC Real Time PCR CUA Rapid TesU IC Real Time PCR ELISA ELISA ELISA	Daily 2pm Daily 2pm Daily 2pm Daily 2pm Daily Daily Daily Daily Daily Daily Daily 3 PM	Same Day Same Day Same Day Same Day Same Day Next Day Next Day Same Day Next Day Same Day	800 180 200 380 1600 1600 1600 900 900 700 400 300 5800 700 480 6700 1400	100 300 90 140 600 600 350 350 350 350 350 350 200 2000 2000 500 500 100

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	H063	HLA-B27 (Flowcytometry)	WB-EDTA (3 ml)	Flowcytometry	Daily	Third Day	1800	700
	H064	HLA-B27 (PCR)	WB-EDTA (3 ml)	PCR	Daily	Third Day	2800	1000
191	H065	Homocysteine	Serum (1mL)/ Plasma (1ml)	CUA	Daily	Same Day	900	350
192	H066	HPV DNA Detector With Thin Prep	LBC Container	PCR, Liquid Base Cytology	Daily	4th Day	3000	1500
193	H071	HSV-1 IgG Antibodies	Serum (1 ml)	ELISA	Daily	Same Day	460	150
	H072	HSV-1 IgM Antibodies	Serum (1 ml)	ELISA	Daily	Same Day	460	150
195	H073	HSV-1&2 IgG Antibodies	Serum (1 ml)	ELISA	Daily	Same Day	680	250
	H074	HSV-1&2 IgM Antibodies	Serum (1 ml)	ELISA	Daily	Same Day	680	250
	H075	HSV-2 IgG Antibodies	Serum (1 ml)	ELISA	Daily	Same Day	460	150
	H076	HSV-2 IgM Antibodies	Serum (1 ml)	ELISA	Daily	Same Day	460	150
	H078	h-ITG/DGP	Serum (2 ml)	ELISA		Third Day	2500	1500
200	H087	Homa Index	Serum (3ml) and 2ml Floride plasma (infasting)	CMIA	Daily	Next Day	1200	550
201	1002	lgE Total, Serum	Serum (1 ml)	CUA	Daily	Same Day	650	200
202	1041	Immunoglobulin-A (IgA)	Serum (2 ml)	Nephelometry	Daily	Same Day	550	250
203	1043	Immunoglobulin- G (IgG)	Serum (2 ml)	Nephelometry	Daily	Same Day	550	250
204	1044	Immunoglobulin- M (IgM)	Serum (2 ml)	Nephelometry	Daily	Same Day	550	250
205	1054	Insulin Fasting	Serum (1 ml)	CUA	Daily	Same Day	650	150
206	1055	Insulin Post Prandial	Serum (1 ml)	CUA	Daily	Same Day	650	150
207	1056	Insulin Random	Serum (1 ml)	CUA	Daily	Same Day	650	150
208	1059	Ionized Calcium	Serum (1 ml)	Spectrophotometry	Daily	Same Day	400	100
209	1061	Iron	Serum (1 ml)	Spectrophotometry	Daily	Same Day	250	80
210	1062	Iron Panel Basic(Iron, TIBC & Trans.Saturation)	Serum (2ml)	Spectrophotometry	Daily	Same Day	500	150
211	1069	Interleukin 6 (IL6)	EDTA Plasma/Serum (2 ml) (Preferable)	CUA	Daily	Same Day	2500	800
			25 (aoma octum (2 mi) (i feletable)			Jamo Day	2300	
212	L004	LOH (Lactate Dehydrogenase)	Serum (1 ml)	Spectrophotometry	Daily	Same Day	300	125
213	L017	LH (Leutinising Hormone)	Serum (1 ml)	CLIA	Daily	Same Day	480	100
						-		
214	L018	LH FSH Ratio (LH, FSH and Ratio)	Serum (2 ml)	CLIA	Daily	Same day	900	200
215	L019	Lipase	Serum (1 ml)	Spectrophotometry	Daily	Same Day	480	180
			, ,		-			
216		Lithium (Li)	Serum (1 ml)	ISE	Daily 3 PM	Next Day	520	250
217	L022	LKM-1 Antibodies (Liver Kidney Microsome Antibody)	Serum (1 ml)	ELISA	Daily	Next Day	1800	800
218	L024	Lupus Anticoagulant	Plasma Citrated (1 ml)	DRVVT	Daily	Same Day	1200	600
219	M001	Magnesium (24 Hr Urine)	24 hrs Urine(5 ml)	Spectrophotometry	Daily	Same Day	450	200
220	M002	Magnesium (Serum)	Serum (1 ml)	Spectrophotometry	Daily	Same Day	450	200
			, ,		-			
221	M003	Malaria Antigen (PV & PF)	WB-EDTA (3 ml)	IC	Daily	Same Day	400	200
222	M025	Microalbumin (24 Hour Urine)	24 Hr Urine (30 ml)	Spectrophotometry	Daily	Same Day	380	120
223	M026	Microalbumin (Urine Random)	Urine (30 ml)	Spectrophotometry	Daily	Same day	380	120
224	M043	Mycobacterium tuberculosis (TP)"DNA DCD (Qualitativa)	Plaural fluid (20 ml)	PCR	Doily	Third Dov	1900	GE O
224	IVIU43	Mycobacterium tuberculosis (TB)"DNA PCR (Qualitative)	Pleural fluid (30 ml)	PCR	Daily	Third Day	1800	650
225	M044	Mycobacterium tuberculosis (TB)"DNA PCR (Qualitative)	CSF (10 ml)	PCR	Daily	Third Day	1800	650
226	M045	Mycobacterium tuberculosis (TB)"DNA PCR (Qualitative)	Urine (30 ml)	PCR	Daily	Third Day	1800	650
227	M046	Mycobacterium tuberculosis (TB)"DNA PCR (Qualitative)	Ascitic fluid (30 ml)	PCR	Daily	Third Day	1800	650
228	M047	Mycobacterium tuberculosis (TB)"DNA PCR (Qualitative)	Synovial fluid (30 ml)	PCR	Daily	Third Day	1800	650
229	M048	Mycobacterium tuberculosis (TB)"DNA PCR (Qualitative)	Sputum	PCR	Daily	Third Day	1800	650
230	M049	Mycobacterium tuberculosis (TB)"DNA PCR (Qualitative)	WB-EDTA (3 ml) 698	PCR	Daily	Third Day	1800	650
231	M050	Mycobacterium tuberculosis (TB)"DNA PCR (Qualitative)	Positive Culture Isolate	PCR	Daily	Third Day	1800	650
232	M051	Mycobacterium tuberculosis (TB)"DNA PCR (Qualitative)	Any Other specimen	PCR	Daily	Third Day	1800	650
233	N008	NT- Pro BNP (N-Terminal Pro B Type Natriuretic Peptide)	EDTA Plasma (5 ml)/Serum	CLIA	Daily	Same Day	2300	1500
			` ,		_	-		
234		Osmolality Serum	Serum (1 ml)	Spectrophotometry	Daily	Same Day	850	
235	P002	P-ANCA (Myeloperoxidase)	Serum (2 ml)	ELISA	Daily	Next Day	1300	500
236	P003	PAP Smear	Slides	Microscopy	Daily	Next Day	400	175
237	P004	PAP Smear Cytology LBC	10 ml in LBC Container	Liquid Based Cytology by Thin Prep	Daily	Next Day	1200	600
220	P005	PAPP-A (Pregnancy Associated Plasma Protein-A)	Serum (2 ml)	CLIA	Daily	Same Day	1200	600
			Serum (2 ml)		Daily	Same Day	1300	
	P014	Peripheral Blood Smear (PBS OR PBF)	WB-EDTA(3ml)/Slide	Microscopy	Daily	Same Day	200	80
240	P021	Phospholipid IgG Antibodies	Serum (1 ml)	ELISA	Daily	Same Day	750	300
241	P022	Phospholipid IgM Antibodies	Serum (1 ml)	ELISA	Daily	Same Day	750	300
242	P023	Phosphorous (24 Hr Urine)	24 hrs Urine (5 ml)	Spectrophotometry	Daily	Same Day	250	_
	P024	Phosphorous (Serum)	Serum (1 ml)	Spectrophotometry	Daily	Same Day	220	
					-			
	P026	Platelet Count	WB-EDTA (3 ml)	Cell Counter	Daily	Same Day	120	
245	P034	Potassium-24 Hrs Urine	24 hrs Urine (30 ml)	ISE	Daily	Same Day	110	50
246	P035	Potassium-Serum	Serum (1 ml)	ISE	Daily	Same Day	110	50
247	P036	Pottasium-Urine Random	Urine Random (30 ml)	ISE	Daily	Same day	110	50
	P037	Pregnancy test	Urine (30 ml)	IC	Daily	Same Day	150	_
		· ·	, ,		-			
249	P038	Procalcitonin (PCT)	Serum (2 ml)	CLIA	Daily	Same Day	2200	900
250	P039	Progesterone (P4)	Serum (1 ml)	CLIA	Daily	Same Day	520	200
	P040	Prolactin (PRL)	Serum (1 ml)	CLIA	Daily	Same Day	480	100
251					,	/		
251	P043	Protein - Total	Serum (1 ml)	Spectrophotometry	Daily	Same Day	120	50

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253	P045	Protein (CSF)	CSF (1.0 ml)	Spectrophotometry	Daily	Same Day	150	60
254	P046	Protein (Fluid)	Fluid (10 ml)	Spectrophotometry	Daily	Same Day	150	60
255	P048	Protein /Creal Ratio (Random Urine)	Urine Random (25 ml)	Spectrophotometry	Daily	Same Day	300	100
256	P049	Protein+ Albumin+ AG Ratio	Serum-2 ml	Spectrophotometry	Daily	Same Day	250	100
257	P051	Protein Electrophoresis (24 hr Urine)	24 Hrs Urine (50 ml)	Electrophoresis	Daily 2pm	4th Day	900	500
	P052	Protein Electrophoresis (CSF)	CSF (1.0 ml)	Electrophoresis	Daily 2pm	Third Day	2100	1400
				-		_		-
259	P053	Protein Electrophoresis (Serum)	Serum (1 ml)	Electrophoresis	Daily 2pm	Third Day	800	400
260	P055	Prothrombin Time (PT)	Plasma Citrated (1 ml)	Clotting (Coagulometry)	Daily	Same Day	280	80
261	P056	PSA- Free (Prostrate Specific Antigen Free)	Serum (1 ml)	CLIA	Daily	Same Day	900	350
262	P058	PSA-Total (Prostrate Specific Antigen Total)	Serum (1 ml)	CLIA	Daily	Same Day	640	200
263	P059	PTH-Intact (Parathormone)	Serum (1 ml)	CLIA	Daily	Same Day	950	400
264	P243	SAAG(Serum Albumin, Ascitic Albumin Gradient)	Serum (2 ml), fluid (2 ml)	Spectrophotometry	Daily	Same Day	250	100
265	0001	Quantiferon- TB Gold (Gamma Interferon) (TB Feron) or IGRA	Blood sample to be collected in 3 TB Feron Tubes (1.0ml in each tube)/ Lithium Heparin(4ml) Whole Blood	ELISA	Daily	Next Day	2150	800
266	R005	Reticulocyte Count	WB-EDTA (3 ml)	Microscopy	Daily	Same Day	220	125
-	R010	•	, ,			·		1
		Rheumatoid Factor, RA (Qualitative)	Serum (1 ml)	Agglutination	Daily	Same Day	280	100
268	R011	Rheumatoid Factor, RA (Quantitative)	Serum (1 ml)	Biochemical	Daily	Same Day	350	150
269	R013	ROMA index With HE4 (Epithelial Ovarian Cancer) Serum	Serum (3 ml)	CMIA	Daily	4th Day	2800	2000
270	R018	Rubella Virus(German Measles) - IgG Antibodies	Serum (1 ml)	ELISA	Daily 3 PM	Same Day	500	150
271	R019	Rubella Virus(German Measles) - IgM Antibodies	Serum (1 ml)	ELISA	Daily 3 PM	Same Day	500	150
272	S005	Semen Analysis	Semen (walk in patients)	Manual/ Microscopy	Daily	Same Day	200	100
273	S006	Sex Hormone Binding Globulin (SHBG)	Serum (2 ml)	CLIA	Daily	Next Day	1800	400
274	S008	SGPT (Serum Glutamic Pyruvic Transaminase) (ALT)	Serum (1 ml)	Spectrophotometry	Daily	Same Day	120	50
275	S009	Sickling Test	WB-EDTA (3 ml)	Microscopy	Daily 3 PM	Third Day	300	50
276	S012	Sodium (24 Hr Urine)	24 hrs Urine (30 ml)	ISE	Daily	Same Day	120	50
		Sodium (Serum)	Serum (1 ml)	ISE	Daily	Same Day	120	1
		Sodium (Urine Random)	Urine Random (30 ml)	ISE	Daily	Same day	120	
		· · · · · · · · · · · · · · · · · · ·	, ,		-			-
		SSA-Antibody (Soluble Substance) (Ro)	Serum (2 ml)	ELISA	Daily	Third Day	1600	-
280	S017	SSB-Antibody (Soluble Substance) (La)	Serum (2ml)	ELISA	Daily	Third Day	1600	800
281	S018	Stone Analysis	Stone (1 gm)	Biochemical	Daily	Fifth Day	700	400
282	S019	Stool Examination for ova & cysts	Stool (20 gm)	Microscopy	Daily	Same Day	100	40
283	S023	Stool R/M	Stool (20 gm)	Microscopy	Daily	Same Day	120	30
284	T002	T3 (Trilodothyronine)	Serum (1 ml)	CLIA	Daily	Same Day	250	50
285	T003	T 4 (Thyroxine)	Serum (1 ml)	CLIA	Daily	Same Day	250	50
286	T004	Tacrolimus Levels	3 ml of EDTA Whole Blood	CLIA	Daily	Third Day	3400	2000
287	T006	TB Expert MTB/RIF (Gene Expert) (Pulmonary)	4 ml Sputum/ BAL Fluid/Pleural Fluid	PCR	Daily	Next Day	3000	1500
-	T011	Testosterone- Free	Serum (1 ml)	ELISA	Daily	Same Day	1250	<u> </u>
	T012	Testosterone- Total	Serum (1 ml)	CUA	Daily	Same Day	550	1
	T012	Thyroglobulin	Serum (2 ml)	CLIA	Daily	Next Day	1400	1
_		TIBC (Total Iron Binding Capacity)	Serum (1 ml)	Spectrophotometry	Daily	Same Day	320	1
-		TLC (Fluid)	Fluids (any. 2 ml)	Microscopy	Daily	Same day	120	1
		TLC (Total Leukocyte Count) (Blood)	WB-EDTA (3 ml)	Cell Counter & Microscopy	Daily	Same Day	120	
		TLC.DLC,ESR	WB-EDTA (3 ml)	Cell Counter & Microscopy	Daily	Same Day	180	
		Total Count & Di erential Count (TLC & DLC)	WB-EDTA (3 ml)	Cell Counter & Microscopy	Daily	Same Day	140	
296	T023	Toxoplasma gondii - IgG Antibodies	Serum (1 ml)	CLINELISA	Daily	Same Day	500	150
-	T023	Toxoplasma gondii - IgM Antibodies	Serum (1 ml)	CLINELISA	Daily	Same Day	500	-
-	T025	Toxoplasma IgG & IgM Antibodies	Serum (1 ml)	ELISA	Daily	Same Day	920	-
-	T027	TPHA (Treponema Pallidum Hemagglutination)	Serum (2 ml)	IC .	Daily	Same Day	500	1
-		Triglycerides (TG)	Serum (1 ml)	Spectrophotometry	Daliy	Same Day	210	1
301	T034	Troponin - I (QUALITATIVE)	Serum (2ml)	Rapid Chromatography	Daily	Same Day	1400	600
302	T035	Troponin- T (QUALITATIVE)	EDTA Whole Blood (2 ml)	Rapid Chromatography	Daily	Same Day	1400	600
303	T036	TSH (Thyroid Stimulating Hormone)	Serum (1 ml)	CLIA	Daily	Same Day	280	50
304	T038	TTG- lgA (Tissue Transglutaminase lgAAntibody)	Serum (1 ml)	ELISA	Daily	Same Day	1100	300
305	T039	TTG- lgG (Tissue Transglutaminase lgG Antibody)	Serum (1 ml)	CLIA	Daily	3rd Day	1500	720
306	T040	Typhi Dot (Salmonella Typhi) (lgG, lgM (Rapid)	Serum (2 ml)	Rapid TesU IC	Daily	Same Day	550	250
307	T041	Typhi Dot (Salmonella Typhi) lgG	Serum (2 ml)	IC	Daily	Same Day	350	150
308	T042	Typhi Dot (Salmonella Typhi) IgM	Serum (2 ml)	IC	Daily	Same Day	350	150
		Urea (24 Hr Urine)	24 hrs Urine (5 ml)	Spectrophotometry	Daily	Same Day	120	50
309	U002	OTOG (Z=TIT OTITIC)	` '					_

244	LIOOF	Lirio Acid	Sorum (2 ml)	Sportrophotometr :	Daile	Samo Day	100	F0
311	U005 U006	Uric Acid	Serum (2 ml)	Spectrophotometry	Daily	Same Day	120 120	50
312		Uric Acid, 24 Hr Urine	24 hrs Urine (30 ml)	Spectrophotometry	Daily	Same Day		50
313	U009	Urine Bile Salt & Bile Pigment	Urine (50 ml)	Visual	Daily	Same Day	140	50
314	U013	Urine R/M (Urine Analysis)	Urine (50 ml)	Strip & Microscopy	Daily	Same Day	100	30
315	l	Valproic Acid (Valproate, Valparin, Epilex)	Serum (2 ml)	CUA	 	Next Day	750	300
316		VDRL Test (RPR)	Serum (1 ml)	IC	Daily	Same Day	120	
	V008	Vitamin B12 (Cynocobalamin)	Serum (1 ml)	CLIA	Daily	Same Day	700	
318	V012	Vitamin D (25-hydroxycho- lecalciferol)	Serum (1 ml)	CLIA	Daily	Same Day	1300	300
319	V013	Vitamin D3 (1, 25 Dihydroxyvitamin D3)	Serum (3 ml) (Specimen to be protected from light, wrap tube in alluminium foil)	CLIA	Daily	Fifth Day	2900	1500
320	V017	VLDL	Serum (1 ml)	Calculated	Daily	Same Day	180	75
321	V018	VMA (Vanii Mandelic Acid)	24hrs Urine (50 ml)	Column Chromatography	3, 6	Fifth Day	2900	1500
322	W002	Western Blot test for HIV	Serum (1 ml)	Western Blot	Daily 3 PM	Third Day	2700	1800
323	W004	Widal Test (Slide Test)	Serum (1 ml)	Slide Agglutination	Daily	Same Day	120	50
324	Z003	Zinc Serum	Serum (1 ml)	AAS	Daily	Next Day	1900	1000
			PACKAGES	1	•		U .	
325	A149	Allergy 3 Panel (VPC)	Serum (2 ml)	ELISA	Daily	4th day	3000	1500
326	A150	Allergy Panel 5 (Without Drugs)	Serum (2 ml)	ELISA	Daily	4th day	4500	2000
327	P106	Allergy-Allergen Panel I (Vegeterian + Non Vegitetrian+ Inhalants+	Serum (2 ml)	ELISA	Daily	4th day	5950	2500
	P107	Drugs) Allergy Panel II (AEC.	Serum (2 ml)+ WB- EDTA (3 ml)+ Urine	CLIA. Spectra- photometry,	Daily	Same day	1100	
		S. IgE Total, CBC, Urine R/M)	Cordin (2 mi) + WB EBTY (6 mi) + Omio	CC, Microscopy Spectrophotometry, CLIA,		Came day	1100	
329	P111	Anemia Profile I (Ferritin, FolicAcid, Vil B12, Iron, TIBC, CBC,PS)	Serum (2 ml), EDTA (3 ml)	cc	Daily	Same Day	2500	750
330	P112	Anemia Profile II (Ferritin, FolicAcid, Vil B12, Iron, TIBC, CBC, PS, TSH)	Serum (2 ml), WB EDTA (3 ml)	Spectrophotometry, CLIA/Microscopy, cc	Daily	Same Day	2600	800
331	P113	Anemia Study (CBC, Peripheral Blood Smear, ESR, Iron, TIBC, Iron Saturation Index, Ferretin, Folate, Vitamin- B12, Reticulocyte Count)	Serum (2 ml), WB EDTA (3 ml)	Spectrophotometry, CLIA/Microscopy, cc	Daily	Same Day	3200	1000
332	P114	Anti Cardiolipin Panel (IgA, IgG, IgM)-ACLA	Serum (3mL)	ELISA	Daily 3 PM	Same Day	1650	750
333	P115	Ante Natal Panel I (ABO & RH, CBC, RBS, HIV, HBsAg, Urine Routine, VDRL, HCV Rapid)	Serum (2 ml), WB EDTA (3 ml), NaF Plasma (2 ml), Urine (30 ml)	Spectrophotometry, Agglutination, CC, Microscopic	Daily	Same Day	850	350
334	P116	Ante Natal Panel II (ABO & RH, CBC, RBS, HIV, HBsAg, Urine R/M, VDRL, TSH)	Serum (2 ml), WB EDTA (3 ml), NaF Plasma (1 ml), Urine (30 ml)	CLIA, Spec- trophotometry, Agglutination, CC, Microscopic	Daily	Same Day	940	400
335	P117	Ante Natal Panel III (HB, ABO & RH, RBS, VDRL, Urine R/M)	Serum (2 ml), WB EDTA (3 ml), NaF Plasma (1 ml), Urine (30 ml)	Spectrophotometry, Agglutination, CC, Microscopic	Daily	Same Day	430	200
336	P118	Ante Natal Panel IV (HB, ABO & RH, RBS, HIV 1&2, HBsAg, VDRL, Urine R/M)	Serum (2 ml), WB EDTA (3 ml), NaF Plasma (1 ml), Urine (30 ml)	Spectrophotometry, Agglutination, CC, Microscopic	Daily	Same Day	740	350
337	P119	Anti Natal Panel V (ABO & RH, CBC, RBS, HIV, HBsAg, Urine RIM, VDRL, TSH, HCV Rapid)	Serum (2 ml), WB EDTA (3 ml), NaF Plasma (1 ml), Urine (30 ml)	Spectrophotometry, Agglutination, CC, Microscopic, ECLIA	Daily	Same Day	1100	500
338	P121	Anti Thyroid Antibodies (AMA+ ATG) Panel	Serum (2 ml)	ECLIA	Daily	Same Day	2100	600
339	P122	ENA Profile /ANA Blot (22 Para) Extented	Serum (5 ml)	ELISA	1, 3, 5	Next Day	5850	2200
340	P123	Arthritis Panel I (ANA, C4, CRP, Ca, RF, ASO, Urine RIM)	Serum (2 ml), Urine(5ml)	Spectrophotometry, CC, Agglutination, Microscopy, ELISA	Daily	Same day	1700	800
341	P124	Arthritis Panel II (CBC+ ESR, RA Factor, CRP, ANA, Uric Acid, Urine Routine, Anti CCP Antibody	Serum (2 ml), WB EDTA (3 ml), Urine (30 ml)	Spectrophotometry, CC, Agglutination, Microscopy, ELISA, ECLIA	Daily	same day	2400	1000
342	P125	Arthritis Panel (Mini) ANA, RA Factor, CRP, ASO, UricAcid, Urine R/M	Serum (2 ml), Urine(5ml)	ELISA, Agglutionation, Spectrophotometry	Daily	Same day	1400	600
343	P127	Bad Obstetric History Profile (ANA, Anti Phospholipid IgG, IgM, Anti Cardiolipin Ab IgG & IgM, Lupus Anticoagulant, TSH, TORCH 8)	Serum(2 ml), Plasma Citrated (1 ml)	ELISA, CLIA, Cloting	Daily	Same day	6200	3000
344	P136	Cancer Screening For Female: CEA, CA 19.9, CA 125, CA 15.3)	Serum (3 ml)	CLIA/ELISA	Daily	Same day	3100	1400
345	P137	Cancer Screening For Male: (PSA, CEA, CA 19.9)	Serum (3 ml)	CLIA/ELISA	Daily	Same day	2100	800
346	P138	Cardiac Panel -I (SGOT, CPK- MB, LOH)	Serum (2 ml)	Spectrophotometry	Daily	Same day	650	260
347	P145	Diabetic Panel- (Mini) (Lipid Profile, U.Acid, Crea, BS (Fast+ PP), HbA1c, U.Microalbumin, Urine Routine, Urea)	WB-EDTA (3 ml), Serum (2 ml), NAF- Plasma (1 ml), Urine (30 ml)	Spectrophotometry, Microscopy	Daily	Same Day	1350	550
348	P146	Diabetic Panel- (Maxi) (Glucose F/PP., HbA1c, Lipid Profile, Microalbumin, Creal, Electrolytes, Insulin, C- Peptide, Urea)	Serum (2 ml),NaF- Plasma (1 ml), Urine(30 ml), WBEDTA (5 ml)	Spectrophotometry, CC, CLIA, Microscopy	Daily	Same Day	2600	1000
349	P147	Diabetic Panel Screening (Glucose Fi PP, HbA1c, Urine Routine)	WB-EDTA (3 ml), NAF-Plasma (1 ml),Urine (30 ml)	Spectrophotometry, Microscopy	Daily	Same Day	600	250
350	P148	Diabetic Screening Basic (HbA1c, Blood Sugar Fi PP/R)	NaF Plasma (1 ml), Wb EDTA	Sepectometry	Daily	Same Day	480	200
351	P149	Dialysis Panel - I (CBC, FBS, KFT, Protein, Alkaline Phosphatase.Phosphorus, Calcium	Serum (2 ml), NaF- Plasma (1 ml), WBEDTA (5 ml)	Spectrophotometry, CC, Microscopy	Daily	Same Day	1100	500
352	P150	Dialysis Panel - II (Protein, Albumin, Alkaline Phosphatase, Calcium, Phosphate, Uric Acid, Creatinine, BUN, Electroly1es, GLU, CBC, SGOT, SGPT, Bil-T, Urin RIM)	Serum (2 ml), WB EDTA (3 ml), NaF Plasma (1 ml), Urine (30 ml)	Spectrophotometry, CC, Microscopy	Daily	Same Day	1600	750

353 P159 354 P160 355 P161 356 P162 357 P163 358 P164 359 P165 360 P166 361 P168 362 P169 363 P170 364 P171 365 P172 366 P173 367 P174 368 P175 369 P176 371 P178 371 P178 372 P179 373 P180 374 P181	59 I			1.2.2				
3355 P161 3366 P162 3357 P163 3358 P164 3359 P165 3360 P166 3361 P168 3363 P170 3364 P171 3365 P172 3366 P173 3367 P174 3368 P175 3370 P177 3371 P178 3371 P178 3372 P179	-	Electrolytes Panel I (Na, K, CI)	Serum (1 ml)	ISE	Daily	Same Day	350	100
356 P162 357 P163 358 P164 359 P165 360 P166 361 P168 362 P169 363 P170 366 P173 366 P173 367 P174 368 P175 369 P176 371 P178 372 P179 373 P180		Electrolytes Panel II (Na, K)	Serum (1 ml)	ISE	Daily	Same Day	250	80
357 P163 358 P164 359 P165 360 P166 361 P168 363 P170 364 P171 365 P172 366 P173 367 P174 368 P175 370 P177 371 P178 372 P179 373 P180	61	Fever Panel Accuprobe Panel I (CBC, ESR, TYPHI IgM, Malaria Antigen, Urine R/M)	EDTA (3ml), Serum (1ml), Urine (30 ml)	Cell Counter, Microscopy CC, WG,IC	Daily	Same day	1100	450
358 P164 359 P165 360 P166 361 P168 362 P169 363 P170 364 P171 366 P172 366 P173 367 P174 368 P175 370 P177 371 P178 372 P179 373 P180		Fever Panel Accuprobe Panel II (CBC, ESR, TYPHI DOT IgG IgM, Malaria Antigen, Urine R/M)	EDTA (3ml), Serum (1ml), Urine (30 ml)	Cell Counter, Microscopy CC, WG,IC	Daily	Same day	1250	500
359 P165 360 P166 361 P168 362 P169 363 P170 364 P171 365 P172 366 P173 367 P174 368 P175 369 P176 370 P177 371 P178 372 P179 373 P180	63	Fever Panel I (CBC, ESR, Widal, Blood Smear for MP, Urine R/M)	WB EDTA (3 ml), Serum (2 ml) Urine (30 ml)	Spectrophotometry, Microscopy, Aggutination, CC	Daily	Same Day	550	200
360 P166 361 P168 362 P169 363 P170 364 P171 366 P173 367 P174 368 P175 369 P176 370 P177 371 P178 372 P179 373 P180	64	Fever Panel II (CBC, Urine, Widal, MP, CRP, Blood Culture)	WB-EDTA (3 ml), Urine (30 ml), Serum (1 ml) Glucose broth	Spectrophotometry, Microscopy, CC, Agglutination	Daily	same day, Third Day & seventh Day	1400	600
361 P168 362 P169 363 P170 364 P171 366 P173 367 P174 368 P175 370 P177 371 P178 372 P179 373 P180	65	Fever Panel III (CBC, ESR, Widal, Blood Smear for MP, Total.Bilirubin, SGPT, Urine R/M	Serum (2 ml), WB EDTA (3 ml), Urine (30 ml)	Spectrophotometry, Microscopy, CC, Agglutination	Daily	Same Day	650	250
362 P169 363 P170 364 P171 365 P172 366 P173 367 P174 368 P175 369 P176 370 P177 371 P178 372 P179 373 P180	66	Fever Panel IV (CBC, ESR, Urine Routine, Blood Culture, Typhi Dot IgG, IgM)	Serum (2 ml), WB EDTA (3 ml), Urine (30 ml), Whole blood (5.0 ml) in Culture Bottle	CC, Microscopy, Microbiology, IC	Daily	seventh Day same day, Third Day &	1600	700
363 P170 364 P171 365 P172 366 P173 367 P174 368 P175 369 P176 370 P177 371 P178 372 P179 373 P180		Health Check Profile: Complete Health Check Up (CBC, BSF, LFT, KFT, LIPID Profile, T3, T4, TSH,Urine RIM, Iron	Serum (2 ml), Fluride (1 ml), EDTA (3 ml), Urine (30ml)	Spectrophotometry, Cell Counter Microscopy	Daily	Same day	2400	600
364 P171 365 P172 366 P173 367 P174 368 P175 369 P176 370 P177 371 P178 372 P179 373 P180		Health Check Profile: Complete Health Check Up 1 (CBC, BSF, LFT, KFT, LIPID Profile, T3, T4,TSH, Urine R/M, Vitamin D 25- hydroxycholecalcif- erol), Vitamin B12	Serum (2 ml), Fluride (1 ml), EDTA (3 ml), Urine (30ml)	Spectrophotometry, Cell Counter Microscopy, CLIA	Daily	Same day	3700	1000
366 P172 366 P173 367 P174 368 P175 369 P176 370 P177 371 P178 372 P179 373 P180	70	Health Check Profile: Complete Health Check Up with Hb1c (CBC, BSF, LFT, KFT, LIPID Profile, T3, T4, TSH, Urine R/M, Iron, Hba1c)	$ \begin{aligned} & Serum(_2ml), Fluride(_1ml), EDTA(_3l)U . (_30\ \ l) \\ & m \;, nne & m \end{aligned} $	Spectrophotometry, Cell Counter Microscopy HPLC	Daily	Same day	2600	450
366 P173 367 P174 368 P175 369 P176 370 P177 371 P178 372 P179 373 P180		Health Check Profile: Complete Health Check Up with Vitamin D 25 OH, Hba1c (CBC, BSF, LFT, KFT, LIPID Profile, T3, T4,TSH, Urine R/M, Iron, Hba1c, Vitamin D 25-hydroxycholecalciferol)	Serum (2 ml), Fluride (1 ml), EDTA (3 ml), Urine (30ml)	Spectrophotometry, Cell Counter Microscopy, CLIA	Daily	Same day	3600	900
367 P174 368 P175 369 P176 370 P177 371 P178 372 P179 373 P180	72	Health Check Profile: Comprehensive Health Checkup Female (Anemia screening (CBC, PS, FBS, PPBS), Lipid Profile, Thyroid Profile, Liver Profile, Kidney Profile, Urine Analysis, Bone Strength Calcium, Phosphorus, Alkaline Phosphatase	Serum(3 ml) WB- EDTA (2ml), Na-F-f, PP (2ml), Urine (30ml)	Spectrophotometry, Microscopy, CC, WG	Daily	Same Day	2400	1200
368 P175 369 P176 370 P177 371 P178 372 P179 373 P180		Health Check Profile: Comprehensive Health Checkup Male (Anemia Screening (CBC, PS, FBS, PPBS), Lipid Profile, Thyroid Profile, Liver Profile, Kidney Profile, Urine Analysis, PSA.	Serum(3 ml) WB- EDTA (2ml), Na-F (2ml), Urine (30ml)	Spectrophotometry, Microscopy, CC, WG	Daily	Same Day	2600	1200
370 P177 371 P178 372 P179 373 P180	74	Health Check Profile: Executive Health Check Profile I- (CBC+ ESR,FBS, TSH, Liver Function Test, Kidney Function Test, Lipid Profile, Urine R/M)	Serum (2 ml), WB EDTA (3 ml), NaF Plasma (1 ml), Urine (30 ml)	Spectrophotometry CLIA, CC, Microscopy	Daily	Same Day	1900	450
370 P177 371 P178 372 P179 373 P180		Health Check Profile: Executive Health Check Profile II - (CBC+ ESR, FBS, Liver Function Test, Kidney Function Test, Lipid Profile, Urine R/M)	WB-EDTA (3 ml), Slides, Urine (30 ml), Serum (1 ml)	Spectrophotometry, Microscopy, CC, WG	Daily	Same Day	1780	500
371 P178 372 P179 373 P180 374 P181	76	Health Check Profile: Executive Health Check Profile III - (CBC, ESR, Kidney function Test, Lipid Profile, Liver Function Test, Thyroid Function Test, Urine R/M, Blood Sugar Fasting, Calcium)	Serum(2 ml), WB-EDTA (3ml), PLASMAF, URINE (30 Ml)	Spectrophotometry, Microscopy, CC, WG	Daily	Same Day	2150	600
372 P179 373 P180 374 P181		Health Check Profile: Healthy Child Profile CBC,PS, Bilirubin Total, Direct, Indirect Urea, Creatinine, Uric Acid), (SGOT, SGPT) (Calcium, Phosphorus), (HBsAg), Urine Examination)	Serum(3 ml) WB- EDTA (2ml), (2ml), Urine (30ml)	Spectrophotometry, Microscopy, CC, WG	Daily	Same Day	1500	600
373 P180 374 P181	78	Health Check Profile: Regular Health Check Up Comprehensive: (CBC, ESR, BSF, LFT, KFT, LIPID Profile, T3, T4, TSH, Amylase, HbA1C, CRP, Urine RIM	WB-EDTA (3 ml), NaF Plasma (1 ml), Serum (2 ml), Urine (30 ml)	Spectrophotometry CLIA, CC, Microscopy, Agglutination HPLC	Daily	Same Day	3400	1000
374 P181	79	Health Check Profile: Regular Health Check Up Profile (CBC, ESR, BSF, LFT, KFT, LIPID Profile, Calcium, Phosphorus, T3, T4, TSH, Amylase, GGT, HbA1C, hsCRP, Urine R/M	WB-EDTA (3 ml), NaF Plasma (1 ml), Serum (2 ml), Urine (30 ml)	Spectrophotometry CLIA, CC, Microscopy, Agglutination	Daily	Next day	3680	1200
	80	Health Check Profile: Regular Health Check Up Basic (CBC, ESR, BSF, LFT, KFT, Lipid Profile, Calcium, T3, T4, TSH, Amylase, GGT	WB-EDTA(_{3m} I):N F PI (_{1m} I) a asma Serum (1 mI), Unne (30 mI)	CC, Aggulutination, Microscopy, Spectrophotometry	Daily	Same Day	2520	1200
375 P182		Health Check Profile: Regular Health Check Up Screening. (CBC, ESR, UR, ABO & RH, RBS, CHOL- CHOL-T)	WB-EDTA($_3$ mI), NaFPlasma, Serum ($_{2m}$ I) U . ($_3$ O I) ' nne m	CC,WG, Microscopy, Aggulutination, Spectrophotometry	Daily	Same Day	590	250
	82	Health Check Profile: Senior Citizen Package Female (Lipid Profile, Diabetic Screening(Sugar Fasting, Sugar Postprandial), Bone Strength (Calcium, Phosphorus, Alkaline Phosphatase), Liver Screening (SGOT, SGPT, Bilirubin-Total), Kidney Screening (Urea, Creatinine), Urine Analysis, Anemia Screening (Complete blood count, Peripheral Blood Smear), Arthritis - joint pain (RA factor), T3, T4, TSH	Serum(3 ml) WB- EDTA (2ml),Na-F (2mL), Urine (30ml)	Spectrophotometry, Microscopy, CC, WG	Daily	Same Day	2700	700
376 P183	83	Health Check Profile: Senior Citizen Package Male (Lipid Profile, Diabetic Screening (Sugar Fasting, Sugar Postprandial), Bone Strength (Calcium, Phosphorus, Alkaline Phosphatase), Liver Screening (SGOT, SGPT, Bilirubin-Total), Kidney Screening (Urea, Creatinine), Urine Analysis, Anemia Screening (Complete blood count, Peripheral Blood Smear), Arthritis - Joint pain (RA Factor), PSA	Serum(3 ml) WB- EDTA (2ml),Na-F (2ml), Urine (30ml)	Spectrophotometry, Microscopy, CC, WG	Daily	Same Day	2700	800
377 P185	85	Hemophilia Panel (APTT, Factor VIII and IX)	Plasma Citrate (2ml)	Clotting	Daily	Third day	3400	2300
378 P186		Hepatitis Panel -I (HAV IgM, HBs Ag, HBc IgM, HBc T, HbeAb, HBs T, HCV T, HBeAg, HEV IgM)	Serum(₂ ml)	CLIA, ELISA	Daily	Third day	4500	3000
379 P188	88	Hirustism Panel (LH, FSH, PRL, DHEAS, Testosterone T)	Serum (2ml)	CLIA	Daily	Same Day	1750	700
380 P195		Immunoglobin Panel (IgG, IgM, IgA)	Serum (2 ml)	Nephelometry	Daily	Same Day	1400	600

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381	P196	Infertility- Female Profile-I (LH, FSH, PRL)	Serum (2 ml)	CLIA	Daily	Same Day	990	300
382	P197	Infertility- Female Profile- II (LH, FSH, PRL, E2, TSH)	Serum (2 ml)	CLIA	Daily	Same Day	1350	500
383	P198	Infertility- Female Profile-III (AFP, ASAB, bHCG, DHEAS, E2, FSH, LH, PROG, PRL)	Serum (2 ml)	CUA/ELISA	Daily	Next day	4100	1500
384	P199	Infertility- Female Profile-IV (LH, FSH, PRL, Testosteron T)	Serum (2 ml)	CLIA	Daily	Same Day	1280	500
385	P200	Infertility Female Profile-V (FSH, LH, PRL, TSH)	Serum (2 ml)	CLIA	Daily	Same Day	1100	350
386	P202	Infertility- Male Profile- IV (LH, FSH, PRL, Testosteron T)	Serum (2 ml)	CLIA	Daily	Same Day	1280	500
387	P203	Iron Panel With Ferritin (Iron, TIBC, Ferritin, Iron saturation Index)	Serum (2 ml)	Spectrophotometry	Daily	Same Day	950	350
388	P204	KFT NEW (Kidney Profile-1) (Urea, Creatinine, Uric Acid, Na, K, Cl)	Serum (2 ml)	Spectrophotometry, ISE	Daily	Same Day	580	150
389	P205	Kidney Profile Mini (Urea, Creatinine, Uric Acid, Calcium)	Serum (2 ml)	Sepectophotometry	Daily	Same Day	350	130
390	P209	Lipid Profile	Serum (2 ml)	Spectrophotometry	Daily	Same Day	530	150
391	P210	Liver Panel (Bilirubin (Total, Direct, Indirect), (AST/SGOT), (ALT/SGPT), GGT, Total Protein, Globulin, Albumin, A/G ratio)	Serum (2 ml)	Spectrophotometry	Daily	Same Day	650	150
392	P211	Liver panel Mini (Bilirubin T/D/ID, SGOT, SGPT, ALP)	Serum (2 ml)	Spectrophotometry	Daily	Same Day	470	130
393	P213	Lupa Care- (Anti Phospholipid Ab IgG & IgM, Anti Cardiolipin Ab IgG & IgM, Lupus Anticoagulant)	Plasma Citrated (2 ml), Serum (2ml)	DRVVT, ELISA	Same	Next day	3500	800
394	P216	Maternal screen: Double Marker (Papp-A, Beta -HCG Free) First trimester test (10 to 13.6 weeks)	Serum(3 ml)	CLIA	Daily 2 Pm	Same Day	2250	800
395	P217	Maternal screen: Quadruple Test (AFP, hCG, uE3, Inhibin A) 2nd trimester test (15 to 21.6 weeks)	Serum (3 ml)	CLIA	Daily 2 Pm	Same Day	3450	1200
396	P218	Maternal screen: Triple Marker Panel (b- HCG, AFP, E3) 2nd trimester test (15 to 21.6 weeks)	Serum (3 ml)	CLIA	Daily 2 Pm	Same Day	2000	700
397	P219	Menarche- I (LH, FSH, PRL, T3, T4, TSH, E2, Testosterone- Free, Testoterone Total)	Serum (2mL)	CLIA, ELISA	Daily	Same Day	2500	1000
398	P220	Menarche- II (LH, FSH, PRL, TSH, T3, T4, E2, Progesterone)	Serum (2mL)	CLIA	Daily	Same Day	1810	700
399	P221	Menarche- III (LH, FSH, PRL, TSH, T3, T4,E2, Testosterone Total, Progesterone)	Serum (2mL)	CLIA	Daily	Same Day	2200	850
400	P223	Metabolic Screen: (FBS, HbA1c, Lipid profile, LFT, Calcium, Uric Acid, BUN, S.Creatinine, BUN/ Creatinine Ratio, IRON, TIBC, Transferrin saturation, T3, T4, TSH, Vitamin D-25)	Serum (2 ml), Fluride (1 ml), EDTA (3 ml), Urine (30mL)	Spectrophotometry, Cell Counter Microscopy	Daily	Same Day	3870	900
401	P228	Nirogyam Accuprobe Profile I (CBC+ESR, LFT,KFT, Lipd Profile, Blood Sugar Fasting, Iron Panel, Microalbumin, Urine R/M, Calcium Total, HbA1c, Thyroid Profile-I, Vitamin D-25)	Serum (2 ml), Fluride (1 ml), EDTA (3 ml), Urine (30ml)	Spectrophotometry, Cell Counter Microscopy HPLC	Daily	Same day	2500	800
402	P229	Nirogyam Accuprobe Profile II (CBC+ESR, LFT, KFT, Lipd Profile, Blood Sugar Fasting, Iron Panel, Vitamin B 12, Urine R/M, Calcium Total, HbA1c, Thyroid Profile-I, Vitamin D-25)	Serum (2 ml), Fluride (1 ml), EDTA (3 ml), Urine (30ml)	Spectrophotometry, Cell Counter Microscopy HPLC	Daily	Same day	2500	900
403	P231	Obesity Panel-I (T3, T4, TSH Lipid Profile, Electrolytes, Calcium, Creatinine, Phosphorus, Uric Acid)	Serum 2ml,	CLIA,Spectrophoto- metry	Daily	Same Day	1600	500
404	P234	Ovarian Cancer Marker (Beta- HCG Total, CA- 125, AFP, CA 19.9)	Serum (2 ml)	CLIA	Daily	Same Day	2500	1100
405	P236	Polycystic Ovarian Syndrome (PCOS/PCOD) (LH, FSH, PRL, DHEAs, SO4, Testosterone, Insulin F)	Serum (2 ml)	CLIA	Daily	Same Day	1900	800
406	P237	Pre Operative Panel -I (PT, APTT, Platelet Count)	EDTA, Citrated Plasma (1 ml)	CC, Clotting	Daily	Same Day	580	250
407	P239	Pre-Operative Panel -III (CBC, Blood Grouping, Creatinine, FBS, HIV 1& 2, HBsAg, Anti HCVAb)	Serum (2 ml), NaF-Plasma (2 ml), WB- EDTA(3 ml)	Spectrophotometry, CC, Agglutination, Microscopy, Rapid	Daily	Same Day	1480	850
408	P245	Thallasemia Profile (CBC, PS, ESR, Total Iron, TIBC, Ferritin, Hb Electrophoresis)	WB-EDTA (3 ml), Serum (1 ml)	Electrophoresis.CC Spectrophotometry	Daily	Next day	1900	850
-	P247	Thyroid Profile - I (T3, T4, TSH)	Serum (2 ml)	CLIA	Daily	Same Day	600	100
-	P248	Thyroid Profile - II (T3, T4, TSH, PRL)	Serum (2 ml)	CLIA	Daily	Same Day	820	200
-	P249 P250	Thyroid Profile - III (T3, T4, TSH, FT3, FT4) Thyroid Profile - IV (T3, T4, TSH, LH, FSH, PRL)	Serum (2 ml)	CLIA CLIA	Daily	Same Day	880 1200	200 400
-	P250 P251	Thyroid Profile - IV (T3, T4, TSH, LH, FSH, PRL) Thyroid Profile - V (FT3, FT4, TSH)	Serum (2 ml) Serum (2 ml)	CLIA	Daily Daily	Same Day Same Day	1200 680	
-	P253	TORCH Panel - 4 lgG	Serum (2 ml)	ELISA	Daily	Same Day	960	350
-	P254	TORCH Panel - 4 IgM	Serum (2 ml)	ELISA	Daily	Same Day	960	-
416	P257	TORCH Panel - 8 (IgG & IgM)	Serum (2 ml)	ELISA	Daily	Same Day	1800	700
417	P259	Triple Infection (HIV, HbsAg, AntiHCV)	Serum (2 ml)	Rapid/IC	Daily	Same Day	990	300
418	P260	Tuberculosis Panel II (MTB DNA PCR, CULTURE AFB, Bactec)	Any Specimen (WB- EDTA/Serum/Fluid/ Urine/CSF) (3ml)	PCR, Bactec	Daily	Report on 3rd, 10th, 20th & 42nd Day	3300	1200
419	P264	Ovarian Reserve Panel (AMH, FSH, E2)	serum (2 ml)	CLIA	Daily	Same Day	2350	900
420	P325	Ovarian Reserve Panel II - LH, FSH, Prolactin, E2, TSH, AMH	Serum (3 ml)	CLIA	Daily	Same Day	2800	1200
421	P404	Accuprobe 15.1 - LFT, Kidney Panel 2, Lipid Profile, Thyroid Profile I, Iron Panel Basic, Vitamin B-12, Vitamin D 25 Hyd	Serum (2 ml), EDTA (3 ml)	Spectrophotometry, Cell Counter Microscopy	Daily	Same day	2100	900
422	P405	Accuprobe 15.2 - CBC Extn, Glucose Fasting, LFT, Kidney Panel + Calcium, Lipid Profile, Thyroid Profile I, Iron Panel Basic, HBA1C, Vitamin B-12, Vitamin D 25 Hyd	Serum (2 ml), Fluride (2 ml), EDTA (3 ml),	Spectrophotometry, Cell Counter Microscopy	Daily	Same day	2300	1000
123	P414	Accuprobe 1.1 Plus - CBC EXTN, LFT, Kidney Panel 2, Lipid Profile, Thyroid Profile I, Glucose (F)	Serum (2 ml), Fluride (2 ml), EDTA (3 ml),	Spectrophotometry, Cell Counter Microscopy	Daily	Same day	1500	400

424	P415	Accuprobe 1.2 - CBC, LFT, Kidney Panel 2, Lipid Profile, Thyroid Profile I, Glucose (F), Iron Panel Bassic, HbA1c	Serum (2 ml), Fluride (2 ml), EDTA (3 ml),	Spectrophotometry, Cell Counter Microscopy	Daily	Same day	1750	500
425	P416	Accuprobe 1.3 - CBC, LFT, Kidney Panel 2, Lipid Profile, Thyroid Profile I, Glucose (F), Iron Panel Basic, HbA1c, Vitamin B-12, Vitamin D 25, Testosterone Total	Serum (2 ml), Fluride (2 ml), EDTA (3 ml),	Spectrophotometry, Cell Counter Microscopy	Daily	Same day	2300	1000
426	P422	ANG Comprehensive panel (Anti Netal Panel V+Hb Electrophoresis)	Serum (2 ml), WB EDTA (3 ml), NaF Plasma (1 ml), Urine (5 ml)	Spectrophotometry, Agglutination, CC, Microscopic HPLC	Daily	Same Day	2000	850
427	P433	Arthritis Profile Total (ANA Elisa, Anti CCP, CRP Quant, Calcium, Phosphorous, Uric Acid, ASO Titre, CBC, HLA B-27 Flow, RA Factor Quant, Vil D 25 Hyd.	Serum (2 ml), WB EDTA (3 ml),	Spectrophotometry, CC, Agglutination, Microscopy, ELISA, CLIA, Flowcytometry	Daily	Next Day, Third Day	3500	1750
428	P435	PCOD GOLD- LH, FSH, Prolactin, Insulin (F), Testosterone Total, DHEA- SO4,AMH	Serum (3 ml)	CLIA	Daily	Same Day	3500	1500
429	P436	PCOD Platinum - LH, FSH, Prolactin, E2, TSH, Insulin (F), Testosterone Total, Progestrone, DHEA- SO4,AMH	Serum (3 ml)	CLIA	Daily	Same Day	4000	1800
430	P450	Ovarian Reserve Panel III- LH, FSH, Prolactin, E2, TSH, Testosterone Total & Free, Progestrone, AMH	Serum (3 ml)	CLIA, ELISA	Daily	Same Day	3400	1600
431	P497	AMH PLUS (LH, FSH, PRL, TSH, E2, PROG, AMH)	Serum (2 ml)	CLIA	Daily	Same day	2800	1400
432	P502	AMH PLUS 2 (LH, FSH, PRL, TSH, TESTO TOTAL, E2,AMH)	Serum (2 ml)	CLIA	Daily	Same day	2900	1500
433	P505	Arthritis Mega profile (CBC+ESR, LFT, KFT, LIPID, TFT, IRON PANEL BASIC, VII B12, VII D, RA QUALITATIVE, CRP QUALITATIVE, ASO QUALITATIVE, ANA ELISA, ANTI CCP, HBA1C, HLAB27	Serum (2 ml), WB EDTA (3 ml),	Spectrophotometry, CC, Agglutination, Microscopy, ELISA, CLIA, Flowcytometry	Daily	Next Day, Third Day	4400	2200
434	P507	AMH PLUS 3 (GLUCOSE F, PP, LH, FSH, PRL TESTO_T, FREE, INSULIN F, PP, DHEAS)	Serum Fasting, Serum PP (2 ml Each), NaF Plasma (2 ml Fasting, PP),	CLIA, Spectrophotometry	Daily	Same day	2900	1500
435	P508	AMH PLUS 4 (GLUCOSE F, PP, LH, FSH, PRL, AMH, TESTO T, FREE, INSULIN F, PP, DHEAS)	Serum Fasting, Serum PP (2 ml Each), NaF Plasma (2 ml Fasting, PP),	CLIA	Daily	Same day	2803	1400
436	P511	Accuprobe Health + Cardiac Care (BSF, CBC, LFT, KFT, LIPID, TFT, IRON PANEL BASIC, Vii B12, Vii D, TESTO TOTAL, HBA1C, HSCRP, APOA1, APOB, LIPOPROTEIN, HOMOCYSTEIN)	Serum (2 ml), Fluride F(2 ml), EDTA (3 ml),	Spectrophotometry, Cell Counter Microscopy, Neph- elometry	Daily	Same day	3500	1750
437	P514	Accuprobe Health + Arthritis Care (BSF, CBC, LFT, KFT, LIPID, TFT, Iron Panel Basic, Vil B12, Vil D, TESTO TOTAL, HBA1C, RA Quantitative, CRP Quantitative, ANTI CCP	Serum (2 ml), Fluride F(2 ml), EDTA (3 ml),	Spectrophotometry, Cell Counter Microscopy,	Daily	Same day	3500	1750
438	P518	Accuprobe Health Plus Immunity Profile - CBC, Immunoglobulin Panel IgG, IgA, IgM, Lipid Profile, Liver Panel, Kidney Panel, Thyroid Panel, Glucose (F), Iron Panel Basic, Vil B-12, Vil D-25 Hy, Urine Routine, HBA1C	WB-EDTA(³ ml)., . Serum (1 ml), Flonde 2 ml, Unne(30 ml)	Cell Counter, Biochemistry CLIA HPLC	Daily	Same Day	3000	1500
439	P519	Immunity Check Plus - CBC, CRP Quantitative, Kidney Panel, Liver Panel, Vil D- 25 Hy, Covid-19 IgG Ab, Iron Panel Basic	WB-EDTA (3 ml), Serum (1 ml)	Cell Counter, Biochemistry, CLIA	Daily	Same Day	2500	1250
440	P524	Covid Severity Profile - CBC+ESR, D-Dimer, Interlukin 6, LOH, SGPT, CRP Quantitative, Ferritin	WB-EDTA (3 ml), Serum (1 ml), Citrate 2 ml	Cell Counter, Biochemistry, CLIA	Daily	Same Day	3200	1600
441	P525	Fever Plus Profile - CBC, Dengu IgG, IgM, Malaria Ag, Typhi Dot IgG IgM, Chikungunya IgM, Leptospirosis IgM	WB-EDTA (3 ml), Serum (1 ml)	Cell Counter, Rapid TesU IC	Daily	Same Day	2200	1100
442	P550	Routine Investigation II-ABO Group & RH Type HBsAG (Rapid), HIV I & II Serology (Rapid), Liver Panel, Urine RIM, CBC Hepatitis C Virus, Kidney Panel - 1, TSH, VDRL Test Glucose Random	WB-EDTA (3 ml), Serum (1 ml), Floride 2 ml, Urine(30 ml)	Cell Counter, Biochemistry, CLIA,IC	Daily	Same Day	1800	600





