

SAGEPATH LABS : DIRECTORY OF SERVICES										
Sr.No	Test Code	Test Name	Sample for Analysis & Required volume	Container for Primary sampling	Method	Temp	Schedule	Reporting	MRP	Special Instructions
1	CB001	1,25-Dihydroxy Vitamin D3	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Next Day 11:00	3000	Labile analyte. Wrap in Aluminium foil to protect sample from direct light
2	SG001	17- Alpha Hydroxy Progesterone (17-OHP)	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1500	
3	CB002	17-Ketosteroids-24hrs Urine	24 hrs Urine (10 mL)	Sterile Container	Column Chromatography	A	Daily	Next day (18:00)	2400	Add appropriate volume of 6N (50%) HCl to maintain pH between 3-6. Record 24 hours urine volume on urine container & TRF
4	CG001	17p-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	6000	
5	CG002	17p-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	6000	
6	CG003	22q deletion LSI Di George / Velo Cardio Facial Syndrome (VCFS)-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	6000	
7	CG004	22q deletion LSI Di George / Velo Cardio Facial Syndrome (VCFS)-FISH0	Amniotic Fluid (20 mL)	Sterile Container	FISH	R	Daily	6 days (18:00)	6000	
8	CB003	25 - Hydroxy Vitamin D	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1400	Labile analyte. Wrap in Aluminium foil to protect sample from direct light
9	CB004	5-HIAA (Hydroxy Indole Acetic Acid)-24hrs Urine	Urine (10 mL)	Sterile Container	Column Chromatography	A	Daily	Next day (18:00)	2400	Collect urine with appropriate volume of 6N (50%) HCl to maintain pH between 3-6. Record 24 hrs urine volume on the TRF & urine container
10	SG173	5-a-Dihydrotestosterone	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	2700	
11	HG001	Absolute Eosinophil Count	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell counter/microscopy	R	Daily	11:00/18:00	200	
12	HG002	Absolute Lymphocyte Count	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell Impedence	R	Daily	11:00/18:00	200	
13	HG003	Absolute Neutrophil Count	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell Impedence	R	Daily	11:00/18:00	200	
14	HG004	Absolute Reticulocyte Count	Whole Blood (3ml)	Lavender Top (k2 EDTA)	New Methylene Blue Stained Smear Microscopic Examination	R	Daily	11:00/18:00	300	
15	SG002	Acetyl choline Receptor Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	4800	Clinical history required
16	MG001	Acid Fast Susceptibility - 10 drugs - Mycobacterium Pure Culture - LJ	Mycobacterium Pure Culture	Mycobacterium Pure Culture	ABST by Proportionate method	A/R	Daily	8 weeks (11:00)	4800	
17	MG002	Acid Fast Susceptibility - 10 drugs - Mycobacterium Pure Culture - MGIT	Mycobacterium Pure Culture	Mycobacterium Pure Culture	ABST by Flurogenic detection method (MGIT)	A/R	Daily	3 Weeks (11:00)	9600	
18	MG003	Acid Fast Susceptibility - 5 drugs - Mycobacterium Pure Culture - LJ	Mycobacterium Pure Culture	Mycobacterium Pure Culture	ABST by Proportionate method	A/R	Daily	8 weeks (11:00)	2400	
19	MG004	Acid Fast Susceptibility - 5drugs - Mycobacterium Pure Culture - MGIT	Mycobacterium Pure Culture	Mycobacterium Pure Culture	ABST by Flurogenic detection method (MGIT)	A/R	Daily	3 Weeks (11:00)	6000	
20	CB006	Acid Phosphatase - Prostatic (PAP)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	700	
21	CB005	Acid Phosphatase-Total	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	250	
22	CB007	ACTH (Adreno Corticotrophic Hormone)	Plasma EDTA (2 mL)	Lavender Top (EDTA)	CLIA	R	Daily	11:00/18:00	1440	Separate Plasma Immediately. Labile analyte.
23	HG005	Activated Partial Thromboplastin Time (APTT/PTTK)	Whole Blood (3ml)	Sodium Citrate light blue	Photo Optical Clot Detection	R	Daily	11:00/18:00	400	
24	CB010	Adenosine Deaminase (ADA)-AF	Ascitic Fluid (1mL)	Sterile Container	Spectrophotometry	A/R	Daily	11:00/18:00	500	Stable only for 2 days in fluids
25	CB011	Adenosine Deaminase (ADA)-CSF	CSF (1mL)	Sterile Container	Spectrophotometry	A/R	Daily	11:00/18:00	500	Stable only for 2 days in fluids
26	CB009	Adenosine Deaminase (ADA)-Pericardial Fluid	Pericardial Fluid (1mL)	Sterile Container	Spectrophotometry	A/R	Daily	11:00/18:00	500	Stable only for 2 days in fluids
27	CB012	Adenosine Deaminase (ADA)-PF	Pleural Fluid (1mL)	Sterile Container	Spectrophotometry	A/R	Daily	11:00/18:00	500	Stable only for 2 days in fluids
28	CB013	Adenosine Deaminase (ADA)-PUS	PUS (1 ml)	Sterile Container	Spectrophotometry	A/R	Daily	11:00/18:00	500	Stable only for 2 days in fluids
29	CB008	Adenosine Deaminase (ADA)-Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	500	Stable only for 2 days in fluids
30	MG005	AFB Culture (BD MGIT) - Ascitic Fluid	Ascitic Fluid (1mL)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
31	MG006	AFB Culture (BD MGIT) - Bronchial lavage	Bronchial Lavage (2ml)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
32	MG007	AFB Culture (BD MGIT) - Pericardial Fluid	Pericardial Fluid (1mL)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
33	MG008	AFB Culture (BD MGIT) - Peritoneal Fluid	Peritoneal (1 ml)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
34	MG009	AFB Culture (BD MGIT) - Pleural Fluid	Pleural Fluid (1mL)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
35	MG010	AFB Culture (BD MGIT) - Synovial Fluid	Synovial Fluid (1 ml)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
36	MG011	AFB Culture (BD MGIT) - Miscellaneous	Miscellaneous Fluid (2ml)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
37	MG012	AFB Culture (BD MGIT)-Body Fluids	Body Fluids (1-3 ml)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
38	MG013	AFB Culture (BD MGIT)-CSF	CSF (1mL)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
39	MG014	AFB Culture (BD MGIT)-Pus	PUS (1 ml)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
40	MG015	AFB Culture (BD MGIT)-Sputum	Sputum (3-5 ml)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
41	MG016	AFB Culture (BD MGIT)-Tissue	Tissue (1 g min. in Normal Saline)	Sterile Container	Flurogenic detection method (MGIT)	A/R	Daily	6 Weeks (11:00)	1000	
42	MG017	AFB Culture (LJ Method) - Ascitic Fluid	Ascitic Fluid (1mL)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
43	MG018	AFB Culture (LJ Method) - Miscellaneous	Miscellaneous Fluid (2ml)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
44	MG019	AFB Culture (LJ Method) - Body Fluids	Body Fluids (1-3 ml)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
45	MG020	AFB Culture (LJ Method) Bronchial lavage	Bronchial Lavage (2ml)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
46	MG021	AFB Culture (LJ Method)-CSF	CSF (1mL)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
47	MG022	AFB Culture (LJ Method)-Pericardial Fluid	Pericardial Fluid (1mL)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
48	MG023	AFB Culture (LJ Method)-Peritoneal Fluid	Peritoneal (1 ml)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
49	MG024	AFB Culture (LJ Method)-Pleural fluid	Pleural Fluid (1mL)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
50	MG025	AFB Culture (LJ Method)-Pus	PUS (1 ml)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
51	MG026	AFB Culture (LJ Method)-Sputum	Sputum (3-5 ml)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
52	MG027	AFB Culture (LJ Method)-Synovial Fluid	Synovial Fluid (1 ml)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
53	MG028	AFB Culture (LJ Method)- Tissue	Tissue (1 g min. in Normal Saline)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
54	MG029	AFB Culture (LJ Method)-Urine	Urine (10 mL)	Sterile Container	Conventional AFB culture	A/R	Daily	8 Weeks (11:00)	700	
55	MG030	AFB Stain (ZN Stain)- Miscellaneous	Miscellaneous Fluid (2ml)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
56	MG031	AFB Stain (ZN Stain)-Ascitic Fluid	Ascitic Fluid (1mL)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
57	MG032	AFB Stain (ZN Stain)-Body fluids	Body Fluids (1-3 ml)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
58	MG033	AFB Stain (ZN Stain)-Bronchial lavage	Bronchial Lavage (2ml)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
59	MG034	AFB Stain (ZN Stain)-CSF	CSF (1mL)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
60	MG035	AFB Stain (ZN Stain)-Pericardial Fluid	Pericardial Fluid (1mL)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
61	MG036	AFB Stain (ZN Stain)-Peritoneal Fluid	Peritoneal (1 ml)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
62	MG037	AFB Stain (ZN Stain)-Pleural Fluid	Pleural Fluid (1mL)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
63	MG038	AFB Stain (ZN Stain)-PUS	PUS (1 ml)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
64	MG039	AFB Stain (ZN Stain)-Sputum	Sputum (3-5 ml)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
65	MG040	AFB Stain (ZN Stain)-Synovial Fluid	Synovial Fluid (1 ml)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
66	MG041	AFB Stain (ZN Stain)-Tissue	Tissue (1 g min. in Normal Saline)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
67	MG042	AFB Stain (ZN Stain)-Urine	Urine (10 mL)	Sterile Container	ZN stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
68	CB014	Alanine Transaminase (ALT/SGPT)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	150	
69	MG043	Albert Stain (Diphtheria Bacilli)-Throat Swab	Throat Swab	Sterile Container	Albert stain & Microscopic examination	A/R	Daily	Next Day (11:00)	250	
70	CB016	Albumin-Fluid	Any Fluid (1 mL)	Sterile Container	Spectrophotometry	A/R	Daily	11:00/18:00	150	
71	CB015	Albumin-Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	150	
72	CB017	Alcohol-Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	1100	
73	CB018	Alcohol-Urine	Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	1100	
74	CB019	Aldolase	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	850	
75	SG003	Aldosterone	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1700	
76	CB020	Aldosterone / Plasma Renin (Direct) Ratio	Serum (1 mL), Plasma (1 mL)	Red Top/SST, Lavender Top	ELISA/CLIA	R	2 & 5	2 & 5 (18:00)	3600	
77	CB021	Alkaline Phosphatase	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	150	
78	CG005	ALL Panel-(9;22),t(12;21),JmL,E2A-Karyotyping+FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)/14 days (18:00)	19200	
79	CG006	ALL Panel-(9;22),t(12;21),JmL,E2A-Karyotyping+FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	Karyotyping + FISH	R	Daily	3 days (18:00)/14 days (18:00)	19200	
80	AG001	Allergy Cereals Panel-Barley, Maize, Oats, Rice, Rye, Wheat	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	2400	
81	AG002	Allergy Comprehensive Adult Panel Allergy Screen + 7 Allergy Panels - Dust, Animal, Food, Mold, Grass ,Weed , Cereals Panel	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	4200	
82	AG003	Allergy Dabs Panel-Chana Dal, Moong Dal, Rajma Dal, Toor Dal, Urad Dal	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1800	
83	AG004	Allergy Drugs	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	2400	Clinical history required
84	AG005	Allergy Dust Panel-Cotton Dust, House dust (Mites - Moulds - Epithelia), Jute Dust, Rice dust, Straw Dust	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1450	
85	AG006	Allergy Flexi -1 Panel - Any Single Allergen	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	750	
86	AG007	Allergy Flexi -10 Panel - Any Ten Allergens	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	3000	
87	AG008	Allergy Flexi -3 Panel - Any Three Allergens	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1800	
88	AG009	Allergy Flexi -5 Panel - Any Five Allergens	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	220	
89	AG010	Allergy Flexi -7 Panel - Any Seven Allergens	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	2400	
90	AG011	Allergy Food (Non-Vegetarian)	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1000	

91	AG012	Allergy Food (Vegetarian)	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	2000	
92	AG013	Allergy Food Panel - Brinjal, Broccoli, Cabbage, Onion, Beef, Crab, Egg white	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	2400	
93	AG014	Allergy Food Panel-I-Bitter Guard, Potato, Tomato, Beef liver, Fish (Cod), Mutton, Pork, Whole egg	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	2400	
94	AG015	Allergy Fruit Panel - I - Orange, Apple, Banana;	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1600	
95	AG016	Allergy Fruit Panel II - Kiwi Fruit, Mango; Banana, Pineapple	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1800	
96	AG017	Allergy Fruits Panel - Comprehensive - Orange; Apple; Banana; Peach; Kiwi Fruit; Mango; Pineapple; Strawberry; Pear; Lemon; Coconut.	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	3000	
97	AG018	Allergy Grass Panel - Sweet vernal grass, Timothy grass, Maize, Cultivated oat, Ryegrass, Bermuda grass	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	2400	
98	AG019	Allergy Inhalants	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	2400	
99	AG020	Allergy Mold Panel - Dermatophagoides pteronyssinus, Dermatophagoides farina, Alternaria alternate, Cladosporium herbarum, Penicillium notatum	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1800	
100	AG021	Allergy Non-Vegetarian Panel-I - Pork; Beef; Chicken; Lamb (Mutton).	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1800	
101	AG022	Allergy Non-Vegetarian Panel-II - Cod Fish; Shrimp; Mussel; Tuna; Salmon; Lobster	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1800	
102	AG023	Allergy Nut Panel - Almond, Brazil nut, Cashew nut, Chestnut, Peanut	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1800	
103	AG024	Allergy Profile (Drugs, Inhalants, Non-Veg and Vegetarian	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	6500	
104	AG025	Allergy Spices Panel-Black Pepper, Cardamom, Cinnamon, Cloves, Elachi, Garlic	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1800	
105	AG026	Allergy Vegetable Panel - I - Tomato; Carrot; Potato; Garlic; Mustard	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1550	
106	AG027	Allergy Vegetable Panel - II - Tomato; Carrot; Potato; Garlic; Mustard; Sesame Seed; Bakers Yeast; Celery; Spinach; Cabbage Onion; Cucumber; Brinjal; Mushroom	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1800	
107	AG028	Allergy Weed Panel -Common ragweed, Western ragweed, Mugwort, Ox eye daisy, Yellow sweet clover.	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1800	
108	CB022	Alpha 1 Antitrypsin-AAT	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	1900	
109	CB023	Alpha Feto Protein (AFP)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	600	Provide clinical history
110	CB024	Alpha Feto Protein (AFP)-Amniotic Fluid	Amniotic Fluid (1ml)	Sterile Container	CLIA	A/R	Daily	11:00/18:00	600	Provide clinical history
111	CB025	Aluminium	Serum (1 mL)	Red Top/SST	AAS/ICP-AAS	R	Daily	Reporting - 3 Working Days	1800	
112	CB026	Amino Leuculinic acid-24hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	Column Chromatography	A	Daily	Same day (18:00)	3150	Provide 24 hrs Urine Volume
113	CG007	Karyotyping+FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	Karyotyping + FISH	R	Daily	3 days (18:00)	19200	
114	CG008	AML- t (15 ; 17) , MLL, Inv (16) t (8 ; 21) - Karyotyping+FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	Karyotyping + FISH	R	Daily	3 days (18:00)/14 days (18:00)	19200	
115	CB027	Ammonia	Plasma- Sodium Heparin (1ml)	Sodium Heparin (Green Top)	Spectrophotometry	R	Daily	11:00/18:00	1000	
116	CB028	Amphetamine	Random Urine (10 mL)	Sterile Container	Lateral Flow Chromatography	A	Daily	11:00/18:00	700	
117	CB030	Amylase-Body Fluid	Body Fluids (1-3 ml)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	400	
118	CB029	Amylase-Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	400	
119	CB031	Amylase-Urine Random	Random Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	400	
120	SG004	ANCA - Myeloperoxidase (p-ANCA)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1450	
121	SG005	ANCA - Serine Proteinase 3 (se-ANCA)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1450	
122	CB032	Androstenedione (A4)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1800	
123	CB033	Angiotensin Converting Enzyme (ACE)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	1000	Overnight fasting is preferred
124	AG029	Animal Panel - Cat epithelium; Cow Dander; Dog Dander; Horse Dander	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1800	
125	SG006	Anti Cyclic Citrullinated Peptide; ANTI CCP	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1550	
126	CB034	Anti Diuretic Hormone	Whole Blood (3ml)	Lavender Top (EDTA)	RIA	R	4	7 days (18:00)	9250	SIADH Occuring With Neoplasia, Pulmonary Disorder, CNS Disorders And With Specific Drugs. Fasting sample in a chilled tube containing EDTA, centrifuge immediately and freeze specimen in plastic tube
127	CB035	Anti Dnase B	Serum (1 mL)	Red Top/SST	Latex Enhanced Nephelometry	R	2 & 5	5 & 2 18:00	1900	
128	SG007	Anti ds- DNA Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	900	
129	SG008	Anti ds-DNA Antibody - IFA (Qualitative)	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	Daily	Same day (19:00)	1600	
130	SG009	Anti ds-DNA Antibody-Titer	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	Daily	Same day (19:00)	3000	
131	SG010	Anti Gliadin IgA Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1700	
132	SG011	Anti Gliadin IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1700	
133	SG012	Anti Gliadin IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1700	
134	SG013	Anti Mitochondrial Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	1600	
135	SG014	Anti Mitochondrial Antibody - IFA (Qualitative)	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	Daily	Same day (19:00)	1680	
136	CB036	Anti Mullerian Hormone (AMH)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	2400	
137	SG015	Anti Neutrophilic Cytoplasmic Antibody - IFA (Qualitative)	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	Daily	Next Day (11:00)	1700	
138	SG016	Anti Neutrophilic Cytoplasmic Antibody - Titers	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	Daily	Next Day (11:00)	3400	
139	SG017	Anti Nuclear Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	600	
140	SG018	Anti Nuclear Antibody - IFA (Qualitative)	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	1&3&5	2&4&6 (11:00)	900	
141	SG019	Anti Nuclear Antibody -Titers	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	1&3&5	2&4&6 (11:00)	1200	
142	SG020	Anti Smooth Muscle Antibody - (Qualitative)	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	1&3&5	2&4&6 (11:00)	1700	
143	SG021	Anti Smooth Muscle Antibody -Titers	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	1&3&5	2&4&6 (11:00)	3000	
144	SG022	Anti Soluble Liver antigen (SLA)	Serum (1 mL)	Red Top/SST	ELISA	R	2&5	2&5 (18:00)	1450	
145	SG023	Anti Sperm Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	700	
146	CB037	Anti Streptolysin O (ASO) (Rapid)	Serum (1 mL)	Red Top/SST	Agglutination	R	Daily	11:00/18:00	300	
147	CB038	Anti Streptolysin O Titres ASO-Titers	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	500	
148	CB039	Anti TPO (Anti Thyroperoxidase/ Microsomal)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1100	
149	SG024	Antibody to Sm antigen	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	2000	
150	SG025	Anti-nmo (neuromyelitis optica) antibody / aquaporin 4	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	1&3&5	1&3&5 (18:00)	5000	Clinical history required
151	SG026	Anti-nmo (neuromyelitis optica) antibody / aquaporin 4	CSF (1mL)	Red Top/SST	Immuno fluorescence Assay	R	1&3&5	1&3&5 (18:00)	5000	Clinical history required
152	SG027	Anti-nmo (neuromyelitis optica) antibody / aquaporin 4-Titer	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	1&3&5	1&3&5 (18:00)	9000	Clinical history required
153	CB040	Anti-thrombin III (AT III) (Antigenic)	Plasma Citrated (1mL)	Red Top/SST (Sodium Citrate)	Light Blue Top (Sodium Citrate)	R	Daily	11:00/18:00	3000	Send Platelet Poor Plasma (PPP)
154	CB041	Antithyroglobulin Antibodies (ATG)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1100	
155	CP001	Any Fluid PH	Any Fluid (1 mL)	Sterile Container	Reagent strip reflectance	A	Daily	11:00/18:00	120	
156	CB042	Apolipoproteins B (APO-B)	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	400	12 -14 hour fasting required
157	CB043	Apolipoproteins A1 (APO-A1)	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	400	12 -14 hour fasting required
158	CB044	Arsenic Blood	Whole Blood (3ml)	Sodium Heparin (Green Top)	AAS/ICP-AAS	R	Daily	3 days (18:00)	3000	
159	CB045	Arsenic-Urine	Urine (10 mL)	Sterile Container	AAS/ICP-AAS	A	Daily	3 days (18:00)	3000	
160	SG028	ASCA (Anti Saccharomyces Cerevisiae Antibody), IgA	Serum (1 mL)	Red Top/SST	ELISA	R	2&5	2&5 (18:00)	2220	
161	SG029	ASCA (Anti Saccharomyces Cerevisiae Antibody), IgG	Serum (1 mL)	Red Top/SST	ELISA	R	2&5	2&5 (18:00)	2220	
162	CB046	Aspartate Aminotransferase (AST/SGOT)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	130	
163	AG030	Aspergillus fumigatus	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	700	
164	SG030	Aspergillus IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1800	
165	SG031	Aspergillus IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1800	

166	AG031	Asthma/Rhinitis Screening Panel - Pediatric: Dermatophagoides pteronyssinus, Dermatophagoides farinae; House dust; Cockroach, Alternaria tenuis; Aspergillus fumigatus, Candida albicans; Penicillium notatum; Ragweed; Mugwort; Ox-Eye Daisy; Dandelion; Golden Rod; Rice; Egg white; Milk; Cod Fish; Wheat; Soybean; Peanut	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	3000	
167	CB047	B type Natriuretic Peptide (BNP)	EDTA Plasma (3 mL)	Lavender Top (k2 EDTA)	CLIA	R	Daily	4 Days (18:00)	3000	
168	CB048	B type Natriuretic Peptide NT-Pro (BNP)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1900	
169	CB049	Barbiturates-Urine	Random Urine (10 mL)	Sterile Container	Lateral Flow Chromatography	A	Daily	11:00/18:00	700	
170	MB006	BCR - ABL Gene Rearrangement - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	4000	Clinical history required
171	MB008	BCR - ABL Gene Rearrangement - Quantitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	6000	Clinical history required
172	CP002	Bence Jones Protein (BJ Protein)	Urine (10 mL)	Sterile Container	Heat Precipitation Test	A	Daily	11:00/18:00	500	
173	CB051	Benzodiazepines - Serum	Serum (1 mL)	Red Top/SST	Lateral Flow Chromatography	R	Daily	11:00/18:00	700	
174	CB050	Benzodiazepine-Urine	Random Urine (10 mL)	Sterile Container	Lateral Flow Chromatography	A	Daily	11:00/18:00	700	Provide clinical history
175	CB052	Beta 2 Microglobulin - Serum	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1300	Provide clinical history
176	CB053	Beta 2 Microglobulin - Urine	Urine (10 mL)	Sterile Container	CLIA	A	Daily	11:00/18:00	1300	Provide clinical history
177	CB054	Beta Human Chorionic Gonadotropin - Serum	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	700	Provide clinical history. Max reportable value is 1000
178	CB055	Beta Human Chorionic Gonadotropin - Urine	Urine (10 mL)	Sterile Container	CLIA	A	Daily	11:00/18:00	700	Provide clinical history.
179	MB003	Beta Thalassemia (23 Mutations)	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	6 days (18:00)	9000	
180	CB056	Bicarbonate (HCO3)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	500	
181	CB057	Bile Acids-Total	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	2000	
182	CP003	Bile Salt Bile Pigment	Urine (10 mL)	Sterile Container	Chemical Test	A	Daily	11:00/18:00	120	
183	CB058	Bilirubin (Direct)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	120	Protect sample tube from light
184	CB059	Bilirubin (Indirect)	Serum (1 mL)	Red Top/SST	Calculated	R	Daily	11:00/18:00	120	Protect sample tube from light
185	CB060	Bilirubin (Total + Direct)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	240	Protect sample tube from light
186	CB061	Bilirubin (Total)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	120	Protect sample tube from light
187	HP001	Biopsy-ABFZN Stain	Paraffin Block		Staining & microscopy	A	Daily	2 days (18:00)	400	
188	HP002	Biopsy-Alcian Blue stain	Paraffin Block		Staining & microscopy	A	Daily	Next Day (11:00)	400	
189	HP003	Biopsy-Block and Slide Return	Paraffin Block and Slides	Slides	NA	A	Daily	3 days (18:00)	250	
190	HP004	Biopsy-Cell Block	Fluid (1-3 ml)	Sterile Container	Processing and Microscopic Examination	A	Daily	3 days (18:00)	550	Clinical history required
191	HP005	Biopsy-Cervical Biopsy	Formalin Fixed Tissue-Cervical Tissue	Sterile Container	Processing and Microscopic Examination	A	Daily	5 days (18:00)	550	Clinical history required
192	HP006	Biopsy-Endometrial Biopsy	Formalin Fixed Tissue-Endometrium	Sterile Container	Processing and Microscopic Examination	A	Daily	5 days (18:00)	550	Clinical history required
193	HP007	Biopsy-Endometrial with Cervical Biopsy	Formalin Fixed Tissue (Endometrium and Cervix in separate container)	Sterile Container	Processing and Microscopic Examination	A	Daily	5 days (18:00)	1100	Clinical history required
194	HP008	Biopsy-Extra Large	Formalin Fixed Tissue	Sterile Container	Processing and Microscopic Examination	A	Daily	10 days (18:00)	1700	Clinical history required
195	HP009	Biopsy-Gastric with Special Stain	Paraffin Block		Processing and Microscopic Examination	A	Daily	5 days (18:00)	1200	Clinical history required
196	HP024	Biopsy-Large(> 5 cm) Specimen	Formalin Fixed Tissue	Sterile Container	Processing and Microscopic Examination	A	Daily	7 days (18:00)	1200	Clinical history required
197	HP010	Biopsy-Large(> 5 cm)-Bone	Bone Tissue in 10 % Formalin	Sterile Container	Processing and Microscopic Examination	A	Daily	12 days (18:00)	1700	Clinical history required
198	HP012	Biopsy-Medium (upto 5 cm)-Bone	Bone Tissue in 10 % Formalin	Sterile Container	Processing and Microscopic Examination	A	Daily	11 days (18:00)	1450	Clinical history required
199	HP011	Biopsy-Medium Specimen (upto 5cm)	Formalin Fixed Tissue	Sterile Container	Processing and Microscopic Examination	A	Daily	6 days (18:00)	750	Clinical history required
200	HP013	Biopsy-PAS Stain	Paraffin Block		Processing and Microscopic Examination	A	Daily	Next Day (11:00)	500	Clinical history required
201	HP014	Biopsy-Reticulin Stain	Paraffin Block		Processing and Microscopic Examination	A	Daily	Next Day (11:00)	500	Clinical history required
202	HP015	Biopsy-Second Opinion	Paraffin Block		Microscopic Examination	A	Daily	3 days (18:00)	850	Clinical history required
203	HP016	Biopsy-Second Opinion	Slides		Microscopic Examination	A	Daily	3 days (18:00)	850	Clinical history required
204	HP018	BIOPSY-Small Specimen (< 2cm)	Formalin Fixed Tissue	Sterile Container	Processing and Microscopic Examination	A	Daily	5 days (18:00)	600	Clinical history required
205	HP017	Biopsy-Small Specimen (< 2cm)-Bone	Bone Tissue in 10 % Formalin	Sterile Container	Processing and Microscopic Examination	A	Daily	10 days (18:00)	1100	Clinical history required
206	HP019	Biopsy-Special Stain	Paraffin Block		Processing and Microscopic Examination	A	Daily	2 days (18:00)	600	Clinical history required
207	HP020	Biopsy-Uterus Cervix with Both Tubes Only	Formalin Fixed Tissue	Sterile Container	Processing and Microscopic Examination	A	Daily	7 days (18:00)	1100	Clinical history required
208	HP021	Biopsy-Uterus with both Tubes and Ovaries	Formalin Fixed Tissue	Sterile Container	Processing and Microscopic Examination	A	Daily	7 days (18:00)	1000	Clinical history required
209	HP022	Biopsy-Uterus with One Tube and Ovary	Formalin Fixed Tissue	Sterile Container	Processing and Microscopic Examination	A	Daily	7 days (18:00)	1000	Clinical history required
210	HP023	Biopsy-Uterus without Tubes and Ovaries	Formalin Fixed Tissue	Sterile Container	Processing and Microscopic Examination	A	Daily	7 days (18:00)	1000	Clinical history required
211	CB062	Biotinidase Quantitative	Serum (1 mL)	Red Top/SST	EIA	R	Daily	3 days (18:00)	6000	
212	MB004	BK Virus (BK Polyoma Virus) - Qualitative	CSF (1mL)	Sterile Container	RT-PCR	R	Daily	3 Days	4600	
213	MB005	BK Virus (BK Polyoma Virus) - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	4600	
214	MB006	BK Virus (BK Polyoma Virus) - Qualitative	Serum (1 mL)	Red Top/SST	RT-PCR	R	Daily	3 Days	4600	
215	HG006	Bleeding Time & Clotting Time	Local Procedure		Capillary	A	Daily	11:00/18:00	400	
216	HC001	Block and Slide Return	Paraffin Block and Slides	Slides	NA	A	Daily	3 days (18:00)	250	
217	HG007	Blood Grouping (A B O) and Rh Type	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Tube Agglutination/slide Agglutination	R	Daily	11:00/18:00	120	
218	HG008	Blood Picture - Peripheral Smear Examination	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell counter/microscopy	A	Daily	11:00/18:00	150	
219	CB063	Blood Urea Nitrogen (BUN)-Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry/ Calculated	R	Daily	11:00/18:00	150	
220	CB064	Blood Urea Nitrogen (BUN)-Urine	Random Urine (10 mL)	Sterile Container	Spectrophotometry/ Calculated	A	Daily	11:00/18:00	150	
221	HG009	Bone Marrow Smear - Iron Stain	Bone Marrow - (2-3 ml)	Lavender Top (k2 EDTA)	Perls Prussian Blue staining and microscopy	A	Daily	11:00/18:00	700	
222	HG010	Bone Marrow Smear Examination	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Staining & microscopy	A	Daily	11:00/18:00	550	
223	SG032	Brucella Antibody (B.Abortus & B.Melitensis)	Serum (1 mL)	Red Top/SST	Agglutination	R	Daily	Same day (19:00)	700	
224	SG033	Brucella Antibody,IgG	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1100	
225	SG034	Brucella Antibody,IgM	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1100	
226	MB007	Brucella DNA PCR - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	3400	
227	CG009	Burkitt's Lymphoma t(8; 14)-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5400	
228	CG010	Burkitt's Lymphoma t(8; 14)-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5400	
229	CB065	C - Peptide	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1000	Labile Analyte
230	CB066	C 1 esterase inhibitor, Protein	Serum (1 mL)	Red Top/SST	Radial Immunodiffusion	R,F	Daily	8 Days (18:00)	2500	Overnight fasting is preferred.
231	SG035	C Difficile Toxin, A & B Stool	Stool (5 gm)	Sterile Container	ELISA	A/R	Daily	Same day (19:00)	3500	
232	CB067	C-Reactive Protein (CRP)	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	400	
233	CB068	C-Reactive Protein (CRP)-Rapid	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	300	
234	CB069	C3 - Complement 3	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	600	Labile Analyte
235	CB070	C4 - Complement 4	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	600	Labile Analyte
236	CB071	CA 125 - Ovarian Cancer Marker	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1000	
237	CB072	CA 72.4- Gastric Cancer Marker	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	Same day (18:00)	2200	
238	CB073	CA 15.3 - Breast Cancer Marker	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1100	
239	CB074	CA19.9 - Pancreatic Cancer Marker	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1100	
240	CB075	Cadmium	WB-Na, Heparin (3ml)	Sodium Heparin (Green Top)	AAS/ICP-AAS	R	Daily	3 days (18:00)	2800	
241	CB076	Cadmium - Urine	Urine (10 mL)	Sterile Container	AAS/ICP-AAS	A	Daily	3 days (18:00)	2800	
242	CB077	Calcitonin	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	2200	Labile Analyte. Overnight fasting is preferred.
243	CB078	Calcium - Urine	Random Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	200	
244	CB079	Calcium -24 Hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	300	Record 24 hours urine volume on TRF and urine container
245	CB080	Calcium -Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	200	
246	CB081	Calcium:Creatinine Ratio - Spot Urine	Random Urine (10 mL)	Sterile Container	Calculated	R	Daily	11:00/18:00	400	
247	CB082	Calcium-Ionized	Serum (1 mL)	Red Top/SST	ISE DIRECT	R	Daily	11:00/18:00	500	
248	SG036	Calprotectin	Stool (5 gm)	Sterile Container	ELISA	R	Daily	Same day (19:00)	5400	
249	CB083	Carbamazepine (Tegretol)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	800	Do not use SST gel barrier tubes. Recommended specimen: Just before the next dose is due at steady state
250	CB084	Carcino Embryonic Antigen (CEA)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	700	
251	SG037	Cardiolipin Antibody, IgA	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	750	
252	SG038	Cardiolipin Antibody, IgG	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	750	
253	SG039	Cardiolipin Antibody,IgM	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	750	
254	CB085	Catecholamines -24 Hr Urine	24 Hrs Urine (15 mL)	Sterile Container	ELISA/HPLC	A	Daily	Next day (18:00)	3000	

255	CB086	Catecholamines Plasma (Adrenaline/ Epinephrine and Nor-Adrenaline/ Nor-Epinephrine)	EDTA Plasma (3 mL)	Lavender Top (k2 EDTA)	HPLC	R	1	4 Days (18:00)	7200	
256	FL001	CD3 Absolute Count	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Immunofluorescence-Flow Cytometry	R	Daily	1&3&5 (18:00)	1900	
257	FL002	CD3:CD4CD8	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Immunofluorescence-Flow Cytometry	R	Daily	1&3&5 (18:00)	1900	
258	FL003	CD4 Absolute Count	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Immunofluorescence-Flow Cytometry	R	Daily	1&3&5 (18:00)	1900	
259	SG040	Centonere IgG Antibody	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assay	R	Daily	1&3&5 (18:00)	1600	
260	CB087	Cenoloplasmin	Serum (1 mL)	Red Top/SST	Immunoturbidimetry	R	Daily	11:00/18:00	1000	
261	CB088	CH - 50 (Complement, total)	Serum (1 mL)	Red Top/SST	EIA	R	4	4 Days (18:00)	2400	
262	SG041	Chikungunya IgG	Serum (1 mL)	Red Top/SST	Immuno chromatography	R	Daily	Same day (19:00)	750	
263	SG042	Chikungunya IgM	Serum (1 mL)	Red Top/SST	Immuno chromatography	R	Daily	Same day (19:00)	750	
264	MB008	Chikungunya RNA PCR - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	1800	
265	SG043	Chlamydia Trachomatis IgA	Serum (1 mL)	Red Top/SST	ELISA	R	2&5	2&5 (18 :00)	1900	
266	SG044	Chlamydia Trachomatis IgG	Serum (1 mL)	Red Top/SST	ELISA	R	2&5	2&5 (18 :00)	1900	
267	SG045	Chlamydia Trachomatis IgM	Serum (1 mL)	Red Top/SST	ELISA	R	2&5	2&5 (18 :00)	1900	
268	CB092	Chloride-24 hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	ISE DIRECT	R	Daily	11:00/18:00	300	
269	CB090	Chloride-CSF	CSF (1mL)	Sterile Container	ISE DIRECT	R	Daily	11:00/18:00	300	
270	CB089	Chloride-Serum	Serum (1 mL)	Red Top/SST	ISE DIRECT	R	Daily	11:00/18:00	200	
271	CB091	Chloride-Urine	Urine (10 mL)	Sterile Container	ISE DIRECT	R	Daily	11:00/18:00	300	
272	CB093	Cholesterol - LDL - Serum	Serum (1 mL)	Red Top/SST	ISE DIRECT	R	Daily	11:00/18:00	300	
273	CB094	Cholesterol HDL (Direct)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	200	12 -14 hour fasting
274	CB095	Cholesterol Total	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	200	12 -14 hour fasting
275	CB096	Cholesterol VLDL - Serum	Serum (1 mL)	Red Top/SST	Calculated	R	Daily	11:00/18:00	300	
276	CB241	Cholinesterase(Butryl)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	500	
277	CB098	Chromium-Plasma	Whole Blood (3ml)	Lavender Top (k2 EDTA)	AAS/ICP-AAS	R	Daily	3 days (18:00)	2800	
278	CB097	Chromium-Serum	Serum (1 mL)	Red Top/SST	AAS/ICP-AAS	R	Daily	3 days (18:00)	2800	
279	CB099	Chromium-Urine	Urine (10 mL)	Sterile Container	AAS/ICP-AAS	A	Daily	3 days (18:00)	2800	
280	SG046	Chromogranin A	Serum (1 mL)	Red Top/SST	ELISA	R	2&5	2&5 (18 :00)	7800	
281	CG038	Chromosomal Analysis - Second Opinion	Slides	Slides	Karyotyping	R	Daily	3 Working Days	6000	
282	CG011	Chromosomal Analysis- Amniotic Fluid	Amniotic Fluid (20 mL)	Sterile Container	Karyotyping	R	Daily	14 days (18:00)	5500	
283	CG012	Chromosomal Analysis- Blood	Whole Blood (3ml)	Sodium Heparin (Green Top)	Karyotyping	R	Daily	10 days (18:00)	3200	
284	CG013	Chromosomal Analysis- Bone marrow	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	Karyotyping	R	Daily	12 days (18:00)	5500	
285	CG014	Chromosomal Analysis- Products of Conception(POC)	Tissue(POC) in Normal Saline (Sterile Container)	Normal Saline (Sterile Container)	Karyotyping	R	Daily	18 days (18:00)	7200	
286	CG015	Chromosome Analysis- Cord Blood	Fetal Cord Blood (2-3 ml)	Sodium Heparin (Green Top)	Karyotyping	R	Daily	10 days (18:00)	3800	
287	CG016	Chromosome Analysis- Heart Blood	Fetal Cord Blood (2-3 ml)	Sodium Heparin (Green Top)	Karyotyping	R	Daily	10 days (18:00)	3800	
288	CG017	Chromosome Analysis- Leukemic Blood	Whole Blood (3ml)	Sodium Heparin (Green Top)	Karyotyping	R	Daily	12 days (18:00)	5500	
289	CB100	Chyle-Urine	Random Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	500	
290	SG047	Circulating Immunoscomplex (CIC)	Serum (1 mL)	Red Top/SST	ELISA	R	2&5	2&5 (18 :00)	1800	
291	CB101	Citrate-24 hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	800	
292	CG18	CLL Panel-Chromosomes 13q, 17p, 11q and Trisomy 12 with Karyotyping	Whole Blood (3ml)	Sodium Heparin (Green Top)	Karyotyping + FISH	R	Daily	6 days (18:00)/14 days (18:00)	19200	
293	CB102	Cocaine-Urine	Random Urine (10 mL)	Sterile Container	Lateral Flow Chromatography	A	Daily	11:00/18:00	750	
294	HG011	Complete Blood Count (CBC) - 3 Part	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell Impedence , Microscopy	A/R	Daily	11:00/18:00	250	
295	HG012	Complete Blood Picture (CBP) - 5 Part	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell Impedence , Microscopy	A/R	Daily	11:00/18:00	300	
296	CP04	Complete Urine Analysis (CUE)	Urine (10 mL)	Sterile Container	Reagent strip-reflexance	A	Daily	11:00/18:00	120	
297	HG013	Coombs Test - Direct	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Gel Method	A/R	Daily	11:00/18:00	450	Clinical history required
298	HG014	Coombs Test - Indirect	Serum (1 mL)	Red Top/SST	Gel Method	A/R	Daily	11:00/18:00	500	Clinical history required
299	CB103	Copper (Serum)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	850	
300	CB104	Copper-24 hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	850	24 hours urine volume required
301	CB105	Cortisol - Total-Urine	25 Hrs Urine (10 mL)	Sterile Container	CLIA	A	Daily	11:00/18:00	600	24 hours urine volume required
302	CB106	Cortisol -Evening (3 to 5 PM)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	600	Mention sample collection time
303	CB107	Cortisol -Morning (7 to 9 AM)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	600	Mention sample collection time
304	CB108	Cotinine	Serum (1 mL)	Red Top/SST	Immuno chromatography	R	Daily	Next day (18:00)	1000	
305	CB109	Creatine kinase-MB (CK-MB)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	500	
306	CB111	Creatinine - 24 hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	300	24 hours urine volume to be mentioned on TRF
307	CB110	Creatinine - Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	150	
308	CB112	Creatinine - Urine Random	Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	200	
309	CB113	Creatinine Clearance Test	Serum (1 mL) & Urine(5 ml)	Sodium Heparin (Green Top)	Spectrophotometry	A/R	Daily	11:00/18:00	400	24 hours urine volume to be mentioned on TRF
310	CB114	Creatinine Phospho Kinase (CPK)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	400	
311	CB115	Cryoglobulin	Serum (1 mL)	Red Top/SST	Biochemical	A	Daily	Next day (18:00)	1000	
312	SG048	Cryptococcus Antigen	Serum (1 mL)	Red Top/SST	Agglutination	R	Daily	Same day (19:00)	2200	
313	SG049	Cryptococcus Antigen	CSF (1mL)	Sterile Container	Agglutination	R	Daily	Same day (19:00)	2200	
314	MG044	Culture and Sensitivity, Urine	Urine (10 mL)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	3 days (18:00)	500	
315	MG045	Culture and Sensitivity, Urine (22 drugs)	Urine (10 mL)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	3 days (18:00)	600	
316	MG046	Culture Fungus -(Does Not Include Anti Fungal Sensitivity) Miscellaneous	Miscellaneous Fluid (2ml)	Sterile Container	Conventional culture and identification	A/R	Daily	2 days (11:00)	1000	
317	MG047	Culture, Aerobic - Ascitic Fluid	Ascitic Fluid (1mL)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
318	MG048	Culture, Aerobic - Bronchial lavage	Bronchial Lavage (2ml)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
319	MG049	Culture, Aerobic - Pericardial Fluid	Pericardial Fluid (1mL)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
320	MG050	Culture, Aerobic - Peritoneal Fluid	Peritoneal (1 ml)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
321	MG051	Culture, Aerobic - Pleural Fluid	Pleural Fluid (1mL)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
322	MG052	Culture, Aerobic - Synovial Fluid	Synovial Fluid (1 ml)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
323	MG053	Culture, Aerobic, OT Swab	OT Swab	Sterile Container	Conventional aerobic culture	A/R	Daily	2 days (11:00)	600	
324	MG054	Culture, Aerobic, Blood	Whole Blood (3ml)	Sodium Heparin (Green Top)	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	Interim:24 hrs Final:5 days	600	
325	MG055	Culture, Aerobic, Blood (Pediatric Rapid)	Whole Blood (3ml)	Collect 5-8 ml blood in BHI Broth(8-10 ml)	Fluorogenic detection method, ID& ABST by automated colorimetric and microdilution turbidimetry	A/R	Daily	Interim:24 hrs Final:5 days	1200	
326	MG056	Culture, Aerobic, Blood (Rapid)	Whole Blood (3ml)	Collect 5-8 ml blood in Automated Blood Culture Bottle (BactAlert/BD)	Fluorogenic detection method, ID& ABST by automated colorimetric and microdilution turbidimetry	A/R	Daily	Interim:24 hrs Final:5 days	1200	
327	MG057	Culture, Aerobic, Body Fluids	Body Fluids (1-3 ml)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	1000	
328	MG058	Culture, Aerobic, CSF	CSF (1mL)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
329	MG059	Culture, Aerobic, Ear swab	Ear swab	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
330	MG060	Culture, Aerobic, Eye swab	Eye swab	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
331	MG061	Culture, Aerobic, Miscellaneous	Miscellaneous Fluid (2ml)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
332	MG062	Culture, Aerobic, Miscellaneous- Automated Method	Miscellaneous Fluid (2ml)	Sterile Container	Conventional aerobic culture, ID& ABST by automated colorimetric and microdilution turbidimetry	A/R	Daily	2 days (11:00)	1000	
333	MG063	Culture, Aerobic, Nasal swab	Nasal swab	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
334	MG064	Culture, Aerobic, Pus	PUS (1-5)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
335	MG065	Culture, Aerobic, Sputum	Sputum (3-5 ml)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
336	MG066	Culture, Aerobic, Stool	Stool (5 grm)	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
337	MG067	Culture, Aerobic, Throat swab	Throat swab	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
338	MG068	Culture, Aerobic, Vaginal sawb	Vaginal sawb	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	600	
339	MG069	Culture, Anaerobic - Blood, Rapid	Whole Blood (3ml)	Automated blood culture bottle (BactAlert /BD)	Fluorogenic automated method	A/R	Daily	7 days (18:00)	1150	
340	MG070	Culture, Anaerobic -OT Swab	OT Swab	Sterile Container	Conventional anaerobic culture	A/R	Daily	7 days (18:00)	600	
341	MG071	Culture, Anaerobic, Body Fluid, Rapid	Body Fluids (1-3 ml)	Sterile Container	Fluorogenic automated method	A/R	Daily	7 days (18:00)	1150	
342	MG072	Culture, Fungus (Does not include Anti fungal sensitivity)-Body fluids	Body Fluids (1-3 ml)	Sterile Container	Conventional culture and identification	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	

343	MG073	Culture, Fungus (Does not include Anti fungal sensitivity)-CSF	CSF (1mL)	Sterile Container	Conventional culture and Identification	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
344	MG074	Culture, Fungus (Does not include Anti fungal sensitivity)-Hair	Hair (10 Strands)	Sterile Container	Conventional culture and Identification	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
345	MG075	Culture, Fungus (Does not include Anti fungal sensitivity)-Nails	Nails (1 g)	Sterile Container	Conventional culture and Identification	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
346	MG076	Culture, Fungus (Does not include Anti fungal sensitivity)-Pus	PUS (1 ml)	Sterile Container	Conventional culture and Identification	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
347	MG077	Culture, Fungus (Does not include Anti fungal sensitivity)-Skin scrapings	Skin scrapings	Sterile Container	Conventional culture and Identification	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
348	MG078	Culture, Fungus (Does not include Anti fungal sensitivity)-Sputum	Sputum (3-5 ml)	Sterile Container	Conventional culture and Identification	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
349	MG079	Culture, Fungus (Does not include Anti fungal sensitivity)-Swabs	Swabs	Sterile Container	Conventional culture and Identification	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
350	MG080	Culture, Fungus (Does not include Anti fungal sensitivity)-Urine	Urine (10 mL)	Sterile Container	Conventional culture and Identification	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
351	MG081	Culture, Nocardia (Does not include Antibiotic Sensitivity)-Pus	PUS (1 ml)	Sterile Container	Conventional culture	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
352	MG082	Culture, Nocardia (Does not include Antibiotic Sensitivity)-Sputum	Sputum (3-5 ml)	Sterile Container	Conventional culture	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
353	MG083	Culture, Nocardia, Tissue in Normal Saline(Does not include Antibiotic Sensitivity)	Tissue (1 g min.) in Normal Saline	Sterile Container	Conventional culture	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
354	MG084	Culture, Nocardia, Swabs (Does not include Antibiotic Sensitivity)	Swabs	Sterile Container	Conventional culture	A/R	Daily	Interim:1week, 2week, Final:3rd week	1000	
355	MG085	Culture,Aerobic, Semen	Semen	Sterile Container	Conventional aerobic culture, ABST by Disc diffusion method	A/R	Daily	2 days (11:00)	1000	
356	CB116	Cyclosporine	Whole Blood (3ml)	Lavender Top (EDTA)	ELISA/HPLC	R	Daily	5 days (18:00)	3000	
357	CB117	Cyfra 21.1- Lung cancer marker	Serum (1 mL)	Red Top/SST	ECLIA	R	Daily	3 days (18:00)	3250	
358	CB118	Cystatin C	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	1200	
359	MB009	Cystic Fibrosis (ΔF 508/CFTR F508)	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	6 days (18:00)	5400	
360	SG050	Cytocerosis IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1450	
361	CY009	Cytology -CSF	CSF (1mL)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
362	CY010	Cytology -Cystic Fluids	Cystic Fluids (1 ml)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
363	CY004	Cytology -Fixed Smears	Fixed Smears	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
364	CY006	Cytology -Fluid Peritoneal	Fluid Peritoneal(1 ml)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
365	CY001	Cytology -Fluids-Air Dried Smears	Air Dried Smears	Sterile Container	PAP Staining & Microscopy	A	Daily	Next Day (11:00)	450	
366	CY002	Cytology -Fluids-Ascitic Fluid	Ascitic Fluid (1mL)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
367	CY003	Cytology -Fluids-BAL	BAL (Broncho Alveolar Lavage)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
368	CY015	Cytology -FNAC-Air Dried Smears	Air Dried Smears	Sterile Container	PAP Staining & Microscopy	A	Daily	Next Day (11:00)	650	
369	CY016	Cytology -FNAC-Aspirated Fluid	Aspirated Fluid (1 ml)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	650	
370	CY017	Cytology -FNAC-Fixed Smears	Fixed Smears	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	650	
371	CY018	Cytology -FNAC-PUS	PUS (1 ml)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	650	
372	CY013	Cytology -Others	Others	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
373	CY011	Cytology -Ovarian Cyst	Ovarian Cyst	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
374	CY019	Cytology -PAP-Air Dried Smears	PAP -Air Dried Smears	Sterile Container	PAP Staining & Microscopy	A	Daily	Next Day (11:00)	650	
375	CY020	Cytology -PAP-Fixed Smears	PAP Fixed Smears	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	650	
376	CY025	Cytology -PAP -Ovarian Cyst	Ovarian Cyst	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	500	
377	CY026	Cytology -PAP -Peritoneal	Peritoneal (1 ml)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	500	
378	CY022	Cytology -PAP-Ascitic Fluid	Ascitic Fluid (1mL)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	500	
379	CY023	Cytology -PAP-Aspirated Fluid	Aspirated Fluid (1 ml)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	500	
380	CY027	Cytology -PAP-Pleural	Pleural Fluid (1 mL)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	500	
381	CY024	Cytology -PAP-Pus	PUS (1 ml)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	500	
382	CY028	Cytology -PAP-Synovial	Synovial Fluid (1 ml)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	500	
383	CY005	Cytology -Pericardial Fluid	Pericardial Fluid (1mL)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
384	CY007	Cytology -Pleural Fluid	Pleural Fluid (1mL)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
385	CY012	Cytology -PUS	PUS (1 ml)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
386	CY008	Cytology -Synovial Fluid	Synovial Fluid (1 ml)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	450	
387	CY014	Cytology -Urine	Urine (10 mL)	Sterile Container	PAP Staining & Microscopy	A	Daily	Next Day (11:00)	450	
388	MB010	Cytomegalovirus - (CMV) DNA- Qualitative	CSF (1mL)	Sterile Container	RT-PCR	A	Daily	3 Days	3400	
389	MB011	Cytomegalovirus (CMV) DNA - Quantitative	Serum (1 mL)	Red Top/SST	RT-PCR	R	Daily	2 Days	6900	
390	MB012	Cytomegalovirus (CMV) DNA- Quantitative	CSF (1mL)	Sterile Container	RT-PCR	A	Daily	2 Days	6900	
391	MB013	Cytomegalovirus (CMV)DNA - Quantitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	2 Days	6900	
392	MB014	Cytomegalovirus (CMV)DNA- Qualitative	Serum (1 mL)	Red Top/SST	RT-PCR	R	Daily	2 Days	3400	
393	MB015	Cytomegalovirus (CMV)DNA- Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	2 Days	3400	
394	SG051	Cytomegalovirus IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	500	
395	SG052	Cytomegalovirus IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	500	
396	CB119	D-Dimer	Plasma Citrated (1mL)	Light Blue Top (Sodium Citrate)	CLIA	R	Daily	11:00/18:00	1200	Provide Clinical History
397	SG053	Dehydroepiandrosterone (DHEA)	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	2400	Provide clinical history
398	CB120	Dehydroepiandrosterone Sulphate-(DHEA-S)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	750	Provide Clinical History
399	CG019	del 13q-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	5900	
400	CG020	del 13q-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	5900	
401	CG021	Deletion 20 q-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	6000	
402	MB025	Dengue - RNA PCR - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	2 Days	3400	
403	SG054	Dengue Fever IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	850	
404	SG055	Dengue Fever IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	850	
405	SG056	Dengue Fever NSI Ag-ELISA	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1100	
406	SG057	Dengue Fever NSI Antigen-Rapid	Serum (1 mL)	Red Top/SST	Immuno chromatography	R	Daily	Same day (19:00)	1100	
407	SG058	Desmoglein Level-I Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	2800	
408	SG059	Desmoglein Level-III Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	2800	
409	HG015	Differential Leukocyte Count (DLC)	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell counter/microscopy	A/R	Daily	11:00/18:00	120	
410	CB121	Digoxin	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	900	Drug dosage, Sample drawn time
411	SG060	Diphtheria IgG	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	3000	
412	MB017	DMD-26 exons (Duchenne Muscular Dystrophy)	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	6 days (18:00)	8400	
413	IG001	DSA-Donor Specific Antigen	Recipient -Serum(3 ml) in SST Tube Donor:10 ml in 2 Yellow Top (ACD) Tubes	SST and ACD	Luminex-X map technology	R	Daily	1 & 4	11400	
414	SG061	EBV IgM Antibody to Nuclear Antigen	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	1750	
415	SG062	EBV IgM Antibody to Viral Antigen	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	1750	
416	SG063	Echinococcus Antibody IgG (Hydatid serology)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1200	
417	AG032	ECZEMA Comprehensive Panel - Egg white; Milk; Cod/Fish; Wheat; Soy; bean; Peanut; Dog dander; Cow dander; Horse dander; Cat epithelium; House dust; Dermatophagoides Pteronyssinus; Dermatophagoides Farinae; Cockroach; Hazelnut; Shrimp; Kiwi Fruit; Banana;Lentil; Chickpea; Lemon; Rice	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	3600	
418	CG022	EGFR Gene Amplification-FISH	Paraffin Block		FISH	R	Daily	9 days (18:00)	13200	
419	MB018	EGFR Mutation Study (10 Common Mutations)	Paraffin Block		PCR + SEQUENCING	A	Daily	6 days (18:00)	8400	
420	SG064	Endomysial IgA Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1800	
421	SG065	Endomysial IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1800	
422	SG066	Endomysial IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1800	
423	SG067	Entamoeba histolytica IgG Antibody (Amoebiasis)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1300	
424	SG068	Epstein Barr Virus IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	1700	
425	SG069	Epstein Barr Virus IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	1700	
426	HG016	Erythrocyte Sedimentation Rate (ESR)	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Westergren method	A/R	Daily	11:00/18:00	120	
427	CB122	Erythropoietin (EPO)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1750	Provide clinical history
428	CB123	Estimated Glomerular Filtration Rate (eGFR)	Serum (1 mL)	Red Top/SST	Spectrophotometry & Calculation	R	Daily	11:00/18:00	550	Provide age, sex & race details
429	CB124	Estradiol (E2)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	550	
430	MB029	Factor II (Prothrombin) Mutation study	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	4200	
431	HG017	Factor V	Whole Blood (3ml)	Sodium Citrate light blue	Photo Optical Clot Detection	R	Daily	Same day (18:00)	2400	
432	MB019	Factor V Leiden Mutation	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	4600	

433	HG054	Factor VII	Whole Blood (3ml)	Sodium Citrate light blue	Photo Optical Clot Detection	R	Daily	Same day (18:00)	3600	
434	HG055	Factor VIII	Whole Blood (3ml)	Sodium Citrate light blue	Photo Optical Clot Detection	R	Daily	Same day (18:00)	1800	
435	HG018	Factor-IX	Whole Blood (3ml)	Sodium Citrate light blue	Photo Optical Clot Detection	R	Daily	Same day (18:00)	1800	
436	CB125	Ferritin	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	700	
437	HG019	Fibrinogen	Whole Blood (3ml)	Sodium Citrate light blue	Photo Optical Clot Detection	R	Daily	11:00/18:00	850	
438	HG020	Fibrinogen Degradation Product (FDP)	Whole Blood (3ml)	Sodium Citrate light blue	Slide agglutination	R	Daily	11:00/18:00	1100	
439	CG023	Fish Det (IP, 19:0)	Paraffin Block	FISH	FISH	R	Daily	9 days (18:00)	18000	
440	CG024	Fish for 18, X & Y	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	4 Days (18:00)	9600	
441	CG025	Fish for 18, X & Y - Amniotic Fluid	Amniotic Fluid (20 mL)	Sterile Container	FISH	R	Daily	4 Days (18:00)	7200	
442	CG026	Fish for 4 Markers	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	15000	
443	CG027	FISH for ALK Gene	Paraffin Block		FISH	R	Daily	9 days (18:00)	15600	
444	HG021	Fluid Analysis (Other Fluids)	Body Fluids (1-3 ml)	Sterile Container	Spectrophotometry, Chamber Count and Microscopy	A	Daily	Next Day (11:00)	450	
445	HG022	Fluid Analysis-Ascitic	Ascitic Fluid (1mL)	Sterile Container	Spectrophotometry, Chamber Count and Microscopy	A	Daily	Next Day (11:00)	450	
446	HG023	Fluid Analysis-CSF	CSF (1mL)	Sterile Container	Spectrophotometry, Chamber Count and Microscopy	A	Daily	Next Day (11:00)	450	
447	HG024	Fluid Analysis-Pericardial	Pericardial Fluid (1mL)	Sterile Container	Spectrophotometry, Chamber Count and Microscopy	A	Daily	Next Day (11:00)	450	
448	HG025	Fluid Analysis-Peritoneal	Peritoneal (1 ml)	Sterile Container	Spectrophotometry, Chamber Count and Microscopy	A	Daily	Next Day (11:00)	450	
449	HG026	Fluid Analysis-Pleural	Pleural Fluid (1mL)	Sterile Container	Spectrophotometry, Chamber Count and Microscopy	A	Daily	Next Day (11:00)	450	
450	HG027	Fluid Analysis-Synovial Fluid	Synovial Fluid (1 ml)	Sterile Container	Spectrophotometry, Chamber Count and Microscopy	A	Daily	Next Day (11:00)	450	
451	HG028	Fluid Cell count	Fluid (1-3 ml)	Sterile Container	Spectrophotometry, Chamber Count and Microscopy	A,R	Daily	Next Day (11:00)	120	
452	CB126	Folate Acid (Vitamin B9)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	750	Protect tube from light
453	CB127	Free Androgen Index (FAI)	Serum (1 mL)	Red Top/SST	CLIA & Calculation	R	Daily	11:00/18:00	2500	Clinical details required
454	CB128	Free Beta HCG	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1200	Send with duty filled form for double marker
455	CB129	Free Lite Chains (Kappa and Lambda) - Serum	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	7200	
456	CB130	Free Lite Chains (Kappa and Lambda) - Urine	Urine (10 mL)	Sterile Container	Immunoturbidometry	R	Daily	11:00/18:00	7200	
457	CB131	Fructosamine	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	Next day (18:00)	1000	
458	CB132	FSH (Follicle Stimulating Hormone)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	500	
459	SG070	FIA - Abs	Serum (1 mL)	Red Top/SST	Immuno Fluorescence Assay	R	Daily	Next day (18:00)	1700	
460	CB133	G6PD- Glucose 6 Phosphate Dehydrogenase Deficiency (Quantitative)	Whole Blood (3ml)	Lavender Top (EDTA)	Spectrophotometry	R	Daily	11:00/18:00	800	Clinical History required
461	SG071	GAD-65 (Glutamic Acid Decarboxylase) Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18:00)	7300	
462	CB134	Gamma Glutamyl Transferase (GGT)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	200	
463	CB135	Gastrin	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	Next day (18:00)	1800	
464	MB037	Gene Expert MTB With Rifampicin Resistance PCR - Qualitative	Sputum (3-5 ml)	Sterile Container	RT-PCR	A	Daily	3 Days	3000	
465	MB020	Gene Expert MTB With Rifampicin Resistance PCR - Qualitative	CSF (1mL)	Sterile Container	RT-PCR	A	Daily	3 Days	3000	
466	MB021	Gene Expert MTB With Rifampicin Resistance PCR - Qualitative	Ascitic Fluid (1mL)	Sterile Container	RT-PCR	A	Daily	3 Days	3000	
467	MB022	Gene Expert MTB With Rifampicin Resistance PCR - Qualitative	Bronchial Lavage (2ml)	Sterile Container	RT-PCR	A	Daily	3 Days	3000	
468	MB023	Gene Expert MTB With Rifampicin Resistance PCR - Qualitative	Urine (10 mL)	Sterile Container	RT-PCR	A	Daily	3 Days	3000	
469	MB024	Gene Expert MTB With Rifampicin Resistance PCR - Qualitative	Tissue (5 g) in Normal Saline	Sterile Container	RT-PCR	A	Daily	3 Days	3000	
470	MB025	Gene Expert MTB With Rifampicin Resistance PCR - Qualitative	Body Fluids (1-3 ml)	Sterile Container	RT-PCR	A	Daily	3 Days	3000	
471	MB026	Gene Expert MTB With Rifampicin Resistance PCR - Qualitative	PUS (1 ml)	Sterile Container	RT-PCR	A	Daily	3 Days	3000	
472	CB136	Globulin	Serum (1 mL)	Red Top/SST	Calculated	R	Daily	11:00/18:00	150	
473	SG072	Glomerular Basement Membrane IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18:00)	1600	
474	CB137	Glucose Challenge Test (50 Gms of glucose)	Plasma - NaF (1mL)	Sodium Fluoride Gray Top (NaF)	Spectrophotometry	R	Daily	11:00/18:00	350	
475	CB138	Glucose Fasting (F)	Plasma - NaF (1mL)	Sodium Fluoride Gray Top (NaF)	Spectrophotometry	R	Daily	11:00/18:00	70	10-12 hours fasting required
476	CB139	Glucose Post Prandial (PP)	Plasma - NaF (1mL)	Sodium Fluoride Gray Top (NaF)	Spectrophotometry	R	Daily	11:00/18:00	70	2 hrs after meal (rich in carbohydrates)
477	CB140	Glucose Random (R)	Plasma - NaF (1mL)	Sodium Fluoride Gray Top (NaF)	Spectrophotometry	R	Daily	11:00/18:00	70	
478	CB141	Glucose Tolerance Test (GTT) 4 Samples	Plasma - NaF (1mL)	Sodium Fluoride Gray Top (NaF)	Spectrophotometry	R	Daily	11:00/18:00	200	Collect fasting baseline blood. Administer 75g Glucose orally (0r 1.75 gm/kg body wt.). Collect blood fasting 60 min, 120 min. Label & note time drawn on each tube, urine vial & TRF for walk-in patients only.
479	CB142	Glucose Tolerance Test (GTT) 5 Samples	Plasma - NaF (1mL)	Sodium Fluoride Gray Top (NaF)	Spectrophotometry	R	Daily	11:00/18:00	400	Collect fasting baseline blood & urine specimen (0 hour). Administer 75g Glucose orally (0r 1.75 gm/kg body wt.). Collect blood & urine samples at 30 min, 60 min, 90 min, 120 min & 150 min. Label & note time drawn on each tube, urine vial & TRF for walk-in patients only.
480	CP029	Sperm DNA Fragmentation	Semen (3 mL)	Sterile Container	Indirect assay using acridine orange by Flow cytometry	F	1 & 5	10 days (18:00)	6600	Send 3.0 ml of semen sample in a sterile leaked proof plastic vial preferably within 24 hrs of collection.
481	CB143	Glucose Urine Fasting	Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	70	
482	CB144	Glucose Urine Post Prandial	Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	70	
483	CB145	Glucose Urine Random	Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	70	
484	CB146	Glucose, Fluid	Any Fluid (1 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	70	Body fluids in a sterile screw capped container.
485	CB147	Glycated Hemoglobin (HbA1c)	Whole Blood (3ml)	Lavender Top (EDTA)	HPLC	R	Daily	11:00/18:00	500	
486	MG086	Gram Stain - Pleural Fluid	Pleural Fluid (1mL)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
487	MG087	Gram Stain - Ascitic Fluid	Ascitic Fluid (1mL)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
488	MG088	Gram Stain - Body fluids	Body Fluids (1-3 ml)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
489	MG089	Gram Stain - Bronchial lavage	Bronchial Lavage (2ml)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
490	MG090	Gram Stain - CSF	CSF (1mL)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
491	MG091	Gram Stain - Ear swab	Ear swab	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
492	MG092	Gram Stain - Eye swab	Eye swab	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
493	MG093	Gram Stain - Miscellaneous	Miscellaneous Fluid (2ml)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
494	MG094	Gram Stain - Nasal swab	Nasal swab	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
495	MG095	Gram Stain - Pericardial Fluid	Pericardial Fluid (1mL)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
496	MG096	Gram Stain - Peritoneal Fluid	Peritoneal (1 ml)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
497	MG097	Gram Stain - Pus	PUS (1 ml)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
498	MG098	Gram Stain - Sputum	Sputum (3-5 ml)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
499	MG099	Gram Stain - Synovial Fluid	Synovial Fluid (1 ml)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
500	MG100	Gram Stain - Throat swab	Throat swab	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
501	MG101	Gram Stain - Tissue	Tissue (1 g min.) in Normal Saline	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
502	MG102	Gram Stain - Urine	Urine (10 mL)	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
503	MG103	Gram Stain - vaginal swab	Vaginal swab	Sterile Container	Gram stain & Microscopic examination	A,R	Daily	2 days (11:00)	250	
504	CB148	Haptoglobin	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	1900	
505	SG073	HCV - IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18:00)	1550	
506	CB149	HE4 with ROMA index	Serum (1 mL)	Red Top/SST	CMIA	R	Daily	5 days (18:00)	3600	Provide Menopause status of Patient, Clinical History
507	SG075	Helicobacter Pylori IgA	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18:00)	1700	
508	SG076	Helicobacter Pylori IgG	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18:00)	1700	
509	SG077	Helicobacter Pylori IgM	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18:00)	1700	
510	HG029	Hematuria	Urine (10 mL)	Sterile Container	Microscopy	A	Daily	11:00/18:00	120	
511	HG030	Hemoglobin	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cymetrix Method	A,R	Daily	11:00/18:00	120	
512	HG031	Hemoglobin Variant Estimation by Hemoglobin Electrophoresis	Whole Blood (3ml)	Lavender Top (k2 EDTA)	HPLC	R	Daily	Next day (18:00)	1100	
513	SG078	Hepatitis A virus IgM (HAV- IgM)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1100	
514	SG079	Hepatitis A virus-IgG (HAV IgG)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1100	
515	SG080	Hepatitis B envelope Antibody (AntiHBc)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	850	
516	SG081	Hepatitis B Envelope Antigen (HBeAg)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	850	
517	SG082	Hepatitis B surface Antibody Total (Anti HBs)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	850	

518	SG083	Hepatitis B Surface antigen (HBsAg)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	400	
519	SG084	Hepatitis B Surface Antigen(Rapid)	Serum (1 mL)	Red Top/SST	Immuno chromatography	R	Daily	Same day (19:00)	400	
520	MB028	Hepatitis B Virus - Genotyping	Whole Blood (3ml)	Lavender Top (EDTA)	PCR + SEQUENCING	R	Daily	5 days (18:00)	6600	
521	MB029	Hepatitis B Virus - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	2 Days	3600	
522	MB030	Hepatitis B Virus - Quantitative - Viral Load	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	2 Days	5800	
523	MB031	Hepatitis C Virus RNA-Genotyping	Whole Blood (3ml)	Lavender Top (EDTA)	PCR + SEQUENCING	R	Daily	5 days (18:00)	7200	
524	SG085	Hepatitis C Virus (HCV Antibody)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1200	
525	SG086	Hepatitis C Virus (HCV Antibody)-Rapid	Serum (1 mL)	Red Top/SST	Immuno chromatography	R	Daily	Same day (19:00)	500	
526	SG074	Hepatitis C Virus IgG	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1300	
527	MB032	Hepatitis C Virus RNA - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	2 Days	3600	
528	MB033	Hepatitis C Virus RNA - Quantitative - Viral Load	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	2 Days	6000	
529	SG087	Hepatitis Core Antibody IgM (Anti HBc - IgM)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	850	
530	SG088	Hepatitis Core Antibody Total (HBcAb- Total)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	850	
531	SG089	Hepatitis E virus - IgG (HEV IgG)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1450	
532	SG090	Hepatitis E virus - IgM (HEV IgM)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1450	
533	CG028	Her-2 Neu Oncogene Amplification, Breast Cancer- FISH	Paraffin Block		FISH	R	Daily	9 days (18:00)	13200	
534	SG091	Herpes Simplex Virus (HSV) 1 & 2 IgG	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	550	
535	SG092	Herpes Simplex Virus (HSV) 1 & 2 IgM	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	550	
536	SG093	Herpes Simplex Virus (HSV) 1 IgG	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	550	
537	SG094	Herpes Simplex Virus (HSV) 1 IgM	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	550	
538	SG095	Herpes Simplex Virus (HSV) 2 IgG	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	550	
539	SG096	Herpes Simplex Virus (HSV) 2 IgM	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	550	
540	MB050	Herpes Simplex Virus DNA PCR - Qualitative	CSF (1mL)	Sterile Container	RT-PCR	A	Daily	2 Days	3500	
541	MB051	Herpes Simplex Virus DNA PCR - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	3500	
542	CB150	High Resolution Electrophoresis - Serum	Serum (1 mL)	Red Top/SST	Agarose Gel Electrophoresis	R	Daily	Next day (18:00)	3000	
543	CB151	High Resolution Electrophoresis - Urine	Urine (10 mL)	Sterile Container	Agarose Gel Electrophoresis	A	Daily	Next day (18:00)	3000	
544	CB152	High Sensitive CRP -hs-CRP	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	600	
545	SG097	Histone Antibodies	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	2000	
546	MB036	HIV - 1 RNA Drug Resistance Assay	Whole Blood (3ml)	Lavender Top (EDTA)	PCR + SEQUENCING	R	Daily	21 Days	16800	
547	MB037	HIV - 1 RNA Drug Resistance Assay	Whole Blood (3ml)	Lavender Top (EDTA)	PCR + SEQUENCING	R	Daily	21 Days	16800	
548	MB038	HIV - 1 RNA Virus - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	2 Days	2600	
549	MB039	HIV - 1 RNA Virus - Quantitative - Viral Load	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	2 Days	4800	
550	SG098	HIV 1 & 2 Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	450	HIV consent form required
551	SG099	HIV 1 & 2 Antibody Rapid (Chromatography)	Serum (1 mL)	Red Top/SST	Immuno chromatography	R	Daily	Same day (19:00)	450	HIV consent form required
552	SG100	HIV 1 & 2 Antibody Rapid (Immunofiltration)	Serum (1 mL)	Red Top/SST	Immunofiltration	R	Daily	Same day (19:00)	450	HIV consent form required
553	SG101	HIV 1 Western Blot	Serum (1 mL)	Red Top/SST	Immunoblot	R	Daily	Same day (19:00)	2400	
554	SG102	HIV 1 & 2 antibodies & P24 Combo	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	550	HIV consent form required
555	MB040	HIV-DNA Virus - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	2 Days	3100	
556	MB041	HLA B 27 - PCR - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	3100	
557	FL004	HLA B-27	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Immunofluorescence-Flow Cytometry	R	Daily	13:00/18:00	1900	
558	IG002	HLA-A Typing	Whole Blood (3ml)	Lavender Top (EDTA)	SSP	R	Daily	3 Days	4600	
559	IG003	HLA-A, B, DR Typing	Whole Blood (3ml)	Lavender Top (EDTA)	SSP	R	Daily	3 Days	15600	
560	IG004	HLA-A,B,DRB1,DQB1	Whole Blood (3ml)	Lavender Top (EDTA)	SSP	R	Daily	3 Days	21800	
561	IG005	HLA-A,B,C Typing	Whole Blood (3ml)	Lavender Top (EDTA)	SSP	R	Daily	3 Days	11800	
562	IG006	HLA-A,B,C,DR Typing	Whole Blood (3ml)	Lavender Top (EDTA)	SSP	R	Daily	3 Days	18700	
563	IG007	HLA-B Typing	Whole Blood (3ml)	Lavender Top (EDTA)	SSP	R	Daily	3 Days	4700	
564	IG013	HLA-Bone Marrow Transplant A,B,C DR & DQ Typing	Whole Blood (3ml)	Lavender Top (EDTA)	SSP	R	Daily	3 Days	23500	
565	IG008	HLA-C Typing	Whole Blood (3ml)	Lavender Top (EDTA)	SSP	R	Daily	3 Days	4700	
566	IG009	HLA-CLASS II Typing-DR,DO	Whole Blood (3ml)	Lavender Top (EDTA)	SSP	R	Daily	3 Days	6200	
567	IG010	HLA-DQ Typing	Whole Blood (3ml)	Lavender Top (EDTA)	SSP	R	Daily	3 Days	4700	
568	IG011	HLA-DR Typing	Whole Blood (3ml)	Lavender Top (EDTA)	SSP	R	Daily	3 Days	4700	
569	IG012	HLA-T and B Cell Lymphocyte Cross Match	Recipient -Serum(3 ml) in SST Tube Donor:10 ml in 2 Yellow Top (ACD) Tubes	SST and ACD	Immunofluorescence-Flow Cytometry	R	Daily	3 Days	6000	
570	CB154	Homocysteine-Plasma	Whole Blood (3ml)	Lavender Top (EDTA)	CLIA	R	Daily	11:00/18:00	900	
571	CB153	Homocysteine-Serum	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	900	Separate serum within 30 min of collection. Overnight fasted after. Plasma separated immediately after collection preferred
572	SG103	HTLV 1+2 Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	3600	
573	SG104	HTLV 1+2 Antibody	Plasma (1 mL)	Lavender Top (EDTA)	ELISA	R	2&4&6	2&4&6 (18: 00)	3600	
574	CB155	Human Growth Hormone (hGH)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	750	Labile Analyte
575	MB042	Human Papilloma Virus (HPV) - Qualitative	Tissue (5 g) in Normal Saline	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
576	MB043	Human Papilloma Virus (HPV) - Qualitative	LBC Fluid (1 ml)	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
577	MB044	Human Papilloma Virus (HPV) Genotyping	LBC Fluid (1 ml)	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
578	CB156	IgA-Saliva	Saliva (1 mL)	Sterile Container	Immunoturbidometry	R	Daily	11:00/18:00	500	
579	CB157	IGF-BP3	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	4 Days (18:00)	5400	
580	CB158	IgG 4 Subclasses	Serum (1 mL)	Red Top/SST	Nephelometry	R	Daily	11:00/18:00	4200	
581	IHC004	IHC-Any Five Markers	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	9000	Clinical History required & Doctors Phone number
582	IHC002	IHC-Any One Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2400	Clinical History required & Doctors Phone number
583	IHC003	IHC-Any Three Markers	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	6200	Clinical History required & Doctors Phone number
584	IHC005	IHC-BCL-2	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
585	IHC006	IHC-Carcino Embryonic Antigen	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
586	IHC007	IHC-CD 117 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
587	IHC008	IHC-CD 79 A	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2400	Clinical History required & Doctors Phone number
588	IHC019	IHC-CD 99 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
589	IHC009	IHC-CD03 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
590	IHC010	IHC-CD10 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2400	Clinical History required & Doctors Phone number
591	IHC011	IHC-CD15 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
592	IHC012	IHC-CD20 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
593	IHC013	IHC-CD23 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2650	Clinical History required & Doctors Phone number
594	IHC014	IHC-CD30 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2400	Clinical History required & Doctors Phone number
595	IHC015	IHC-CD43 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
596	IHC016	IHC-CD45 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
597	IHC017	IHC-CD5 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
598	IHC018	IHC-CD68 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
599	IHC020	IHC-Chromogranin	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
600	IHC021	IHC-CK - 20	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2650	Clinical History required & Doctors Phone number
601	IHC022	IHC-CK - 7	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2400	Clinical History required & Doctors Phone number
602	IHC023	IHC-CK19	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
603	IHC024	IHC-Cyclin-D1 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2650	Clinical History required & Doctors Phone number
604	IHC025	IHC-Cytokeratin 19	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2400	Clinical History required & Doctors Phone number
605	IHC026	IHC-Desmin	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
606	IHC027	IHC-Epithelial Membrane Antigen	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number

607	IHC028	IHC-Estrogen/Progesterone Receptor (ER/PR)	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2900	Clinical History required & Doctors Phone number
608	IHC029	IHC-GFAP	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
609	IHC030	IHC-HER-2/neu	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
610	IHC031	IHC-HMB 45	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
611	IHC032	IHC-Inhibin Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
612	IHC033	IHC-Ki 67 Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
613	IHC034	IHC-MPO	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
614	IHC035	IHC-NSE Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
615	IHC036	IHC-P53	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
616	IHC037	IHC-Pancytokeratin	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
617	IHC038	IHC-Placental Alkaline Phosphatase (PLAP)	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
618	IHC039	IHC-S-100	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
619	IHC040	IHC-SMA	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
620	IHC041	IHC-Synaptophysin	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
621	IHC042	IHC-Thyroglobulin	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
622	IHC043	IHC-Vimentin Marker	Paraffin Block	Suitable Container	IHC-Immunohistochemistry	A	Daily	10 days (18:00)	2200	Clinical History required & Doctors Phone number
623	CB159	Immunoglobulin A-IgA)	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	500	
624	CB160	Immunoglobulin Fixation Electrophoresis - Serum	Serum (1 mL)	Red Top/SST	Electrophoresis	R	Daily	5 days (18:00)	6000	Clinical History required
625	CB161	Immunoglobulin Fixation Electrophoresis- Urine	Urine (10 mL)	Sterile Container	Electrophoresis	A	Daily	18:00	6000	Clinical History required
626	CB162	Immunoglobulin G-IgG)	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	500	
627	CB163	Immunoglobulin M-IgM)	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	500	
628	SG105	Infectious Mononucleosis	Serum (1 mL)	Red Top/SST	Agglutination	R	Daily	Same day (19:00)	1000	
629	SG106	Inhibin - B	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	1800	
630	CB164	Inhibin A	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	18:00	1700	
631	CB165	Insulin - Fasting	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	650	Overnight fasting sample required
632	SG107	Insulin Antibodies	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	2200	
633	CB167	Insulin like Growth factor (IGF- I(Somatomedin-C)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	4000	Provide age & sex details.
634	CB166	Insulin-Post Prandial (PP)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	650	2 hrs after meal (rich in carbohydrates)
635	MB045	Interleukin-28B polymorphism	Whole Blood (3ml)	Lavender Top (EDTA)	PCR + SEQUENCING	R	Daily	7 days (18:00)	5400	
636	SG108	Intrinsic Factor IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	2&4&6 (18: 00)	2650	
637	CG229	Inv(16)-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	5500	
638	CG230	Inv(16)-FISH Bone	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	5500	
639	CB168	Iodine - Plasma	Whole Blood (3ml)	Lavender Top (EDTA)	AAS/ICP-AAS	R	Daily	2 days (18:00)	1700	
640	CB169	Iodine - Serum	Serum (1 mL)	Red Top/SST	AAS/ICP-AAS	R	Daily	2 days (18:00)	1700	
641	CB170	Iron	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	300	
642	CB171	Iron Saturation (%)	Serum (1 mL)	Red Top/SST	Calculated	R	Daily	11:00/18:00	700	
643	SG109	Islet Cell Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	2900	
644	MB046	JAK2 (Janus Kinase 2) V617F for MPDs	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	6000	Clinical history required
645	MB047	JAK-2 Mutation (CMPD) Exon 12 Mutation	Whole Blood (3ml)	Lavender Top (EDTA)	PCR + SEQUENCING	R	Daily	7 days (18:00)	11400	Clinical history required
646	MB048	JC / BK Virus (JC / BK Polyoma virus) - Quantitative	Serum (1 mL)	Red Top/SST	RT-PCR	R	Daily	3 Days	7200	
647	MB049	JC / BK Virus (JC / BK Polyoma virus) - Quantitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	7200	
648	SG110	Jc-1 antibody	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1450	
649	MG104	KOH Preparation for Fungal Elements Miscellaneous (Wet Mount)	Miscellaneous Fluid (2ml)	Sterile Container	Wet mount & Dark ground Microscopic examination	A/R	Daily	Next Day (11:00)	400	
650	MG105	KOH Preparation for Fungal Elements Body fluids (Wet Mount)	Body Fluids (1-3 ml)	Sterile Container	KOH wet mount & Microscopic examination	A/R	Daily	Next Day (11:00)	400	
651	MG106	KOH Preparation for Fungal Elements CSF (Wet Mount)	CSF (1mL)	Sterile Container	KOH wet mount & Microscopic examination	A/R	Daily	Next Day (11:00)	400	
652	MG107	KOH Preparation for Fungal Elements hair (Wet Mount)	Hair (10 Strands)	Sterile Container	KOH wet mount & Microscopic examination	A/R	Daily	Next Day (11:00)	400	
653	MG108	KOH Preparation for Fungal Elements Nails (Wet Mount)	Nails (1 g)	Sterile Container	KOH wet mount & Microscopic examination	A/R	Daily	Next Day (11:00)	400	
654	MG109	KOH Preparation for Fungal Elements Pus (Wet Mount)	PUS (1 ml)	Sterile Container	KOH wet mount & Microscopic examination	A/R	Daily	Next Day (11:00)	400	
655	MG110	KOH Preparation for Fungal Elements Skin scrapings (Wet Mount)	Skin scrapings	Sterile Container	KOH wet mount & Microscopic examination	A/R	Daily	Next Day (11:00)	400	
656	MG111	KOH Preparation for Fungal Elements Sputum (Wet Mount)	Sputum (3-5 ml)	Sterile Container	KOH wet mount & Microscopic examination	A/R	Daily	Next Day (11:00)	400	
657	MG112	KOH Preparation for Fungal Elements Swabs (Wet Mount)	Swabs	Sterile Container	KOH wet mount & Microscopic examination	A/R	Daily	Next Day (11:00)	400	
658	MG113	KOH Preparation for Fungal Elements Urine (Wet Mount)	Urine (10 mL)	Sterile Container	KOH wet mount & Microscopic examination	A/R	Daily	Next Day (11:00)	400	
659	MB050	KRAS (Colorectal Cancer Marker) Mutations	Paraffin Block		PCR + SEQUENCING	A	Daily	7 days (18:00)	8100	
660	CB174	Lactate Dehydrogenase (LDH) - Ascitic Fluid	Ascitic Fluid (1mL)	Sterile Container	Spectrophotometry	R	Daily	11:00/18:00	400	Collect fluid in a sterile plastic container
661	CB175	Lactate Dehydrogenase (LDH) - CSF	CSF (1mL)	Sterile Container	Spectrophotometry	R	Daily	11:00/18:00	400	
662	CB176	Lactate Dehydrogenase (LDH) - Pleural Fluid	Pleural Fluid (1mL)	Sterile Container	Spectrophotometry	R	Daily	11:00/18:00	400	
663	CB177	Lactate Dehydrogenase (LDH) - Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	400	
664	CB172	Lactate-CSF	CSF (1mL)	Sterile Container	Spectrophotometry	R	Daily	11:00/18:00	1000	
665	CB173	Lactate-Plasma	Plasma - NaF (1mL)	Sodium Fluoride Gray Top (NaF)	Spectrophotometry	R	Daily	11:00/18:00	1000	Labile Analyte: Collect sample without applying tourniquet; separate plasma within 15 min. of collection.
666	CY021	LBC PAP Smear	LBC Fluid (10 ml)	Sterile Container	PAP Staining & Microscopy	A	Daily	Next Day (11:00)	1450	
667	HG032	LE Cells	Whole Blood (3ml)	Sodium Heparin (Green Top)	Microscopy	A	Daily	11:00/18:00	300	
668	CB178	Lead	WB-Na. Heparin (3ml)	Sodium Heparin (Green Top)	AAS	R	Daily	3 days (18:00)	1700	
669	CB179	Lead Random Urine	Urine (10 mL)	Sterile Container	AAS	A	Daily	3 days (18:00)	1700	
670	MG114	Leptospira Detection-Urine	Urine (10 mL)	Sterile Container	Wet mount & Dark ground Microscopic examination	A/R	Daily	Next Day (11:00)	750	
671	MG115	Leptospira Detection-WB-Heparin	Whole Blood (3ml)	Sodium Heparin (Green Top)	Wet mount & Dark ground Microscopic examination	A/R	Daily	Next Day (11:00)	800	
672	MB051	Leptospira DNA PCR (Qualitative)	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	3400	
673	SG111	Leptospira IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1100	
674	SG112	Leptospira IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1100	
675	CB180	LH (Leutinizing Hormone)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	450	
676	CB181	Lipase-Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	550	
677	CB182	Lipase-Urine	Urine (10 mL)	Sterile Container	Spectrophotometry	R	Daily	11:00/18:00	550	
678	CB183	Lipoprotein (a) - Lp(a)	Serum (1 mL)	Red Top/SST	Immunoturbidometry	R	Daily	11:00/18:00	1000	Overnight fasting sample required
679	CB184	Lithium	Serum (1 mL)	Red Top/SST	ISE DIRECT	R	Daily	11:00/18:00	500	
680	SG113	Liver-Kidney Microsome - 1 Antibody (LKM 1)	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	1700	
681	CG031	LSI MLL gene breakpoint -FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	6000	
682	CG032	LSI MLL gene breakpoint -FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	6000	
683	HG033	Lupus Anticoagulant	Sodium Citrate Plasma (3ml)	Sodium Citrate light blue	Photo Optical Clot Detection	R	Daily	11:00/18:00	1600	
684	CB186	Magnesium - 24 hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	400	Do not use preservatives. Record 24 hrs urine volume on TRF & sample container
685	CB185	Magnesium - Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	400	
686	HG034 (& F)	Malarial Falciparum and Vivax Antigen (Parasite V)	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Immuno chromatography	R	Daily	11:00/18:00	500	
687	HG035	Malarial Parasite Identification	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Microscopy	A/R	Daily	11:00/18:00	120	
688	HG036	Malarial Parasite Identification	Whole Blood (3ml)	Lavender Top (k2 EDTA)	QBC	A/R	Daily	11:00/18:00	500	
689	CB187	Manganese - Blood	Whole Blood (3ml)	Lavender Top (EDTA)	ICPMS	R	Daily	4 Days (18:00)	3000	Patients should refrain from vitamins, mineral or herbal supplements one week prior to specimen collection. Use powderless gloves during specimen collection.

690	CB188	Manganese - Urine Random	10 mL (5 mL min.) aliquot of random urine	Sterile Container	ICPMS	R	Daily	4 Days (18:00)	3000	Patients should refrain from vitamins, mineral or herbal supplements one week prior to specimen collection. Use powderless gloves during specimen collection.
691	CB189	Marijuana (THC) Cannabinoids-24 HRS	Urine (10 mL)	Sterile Container	Lateral Flow Chromatography	A	Daily	18:00	700	
692	CB190	Marijuana-Urine-Random	Urine (10 mL)	Sterile Container	Lateral Flow Chromatography	A	Daily	18:00	700	
693	CG033	MDS PANEL(Sq, Tq, 8, 20q and Trisomy 8)-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	19200	
694	CG034	MDS PANEL(Sq, Tq, 8, 20q and Trisomy 8)-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	19200	
695	MB052	Measles - PCR (Qualitative)	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	3400	
696	SG114	Measles IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	1700	
697	SG115	Measles IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	1700	
698	CB191	Mercury Random Urine	10 mL (5 mL min.) aliquot of random urine	Sterile Container	AAS/ICP-AAS	A	Daily	3 Days 18:00	3000	Patient should refrain from eating predatory fish like Sword fish, Tuna and shark at least 3 days prior to specimen collection. Use powderless gloves during specimen collection.
699	CB192	Mercury- Serum	Serum (1 mL)	Red Top/SST	AAS/ICP-AAS	A	Daily	3 Days 18:00	3000	
700	CB193	Mercury-Hair	Hair (10 Strands)	Sterile Container	AAS/ICP-AAS	A	Daily	3 Days 18:00	3000	
701	CB194	Mercury-Nails	Nails (1 g)	Sterile Container	AAS/ICP-AAS	A	Daily	3 Days 18:00	3000	
702	SG116	Metanephrines-Free	Plasma (1 mL)	Lavender Top (EDTA)	ELISA	R	2&4&6	2&4&6 (18: 00)	3400	
703	SG117	Metanephrines-Urine	Urine (10 mL)	Sterile Container	ELISA	A/R	2&4&6	2&4&6 (18: 00)	2300	
704	CB195	Methadone	Urine (10 mL)	Sterile Container	Lateral Flow Chromatography	A	Daily	18:00	750	
705	CB196	Methamphetamine Amine Screen	Urine (10 mL)	Sterile Container	Lateral Flow Chromatography	A	Daily	18:00	900	
706	CB197	Microalbumin / Creatinine Ratio-Urine	Urine (10 mL)	Sterile Container	Spectrophotometry/ Calculated	A	Daily	11:00/18:00	600	Spot sample
707	CB198	Microalbumin-24 hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	Immuno-turbidometry	A	Daily	11:00/18:00	500	24 hour Urine volume required
708	CB199	Microalbumin-Random	Urine (10 mL)	Sterile Container	Immuno-turbidometry	A	Daily	11:00/18:00	500	
709	HG037	Microfilaria Antibody Detection	Serum (1 mL)	Red Top/SST	Immuno chromatography	A/R	Daily	11:00/18:00	1000	
710	HG039	Microfilaria Antigen	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Immuno chromatography	A/R	Daily	11:00/18:00	600	
711	HG040	Microfilaria Antigen	Serum (1 mL)	Red Top/SST	Immuno chromatography	A/R	Daily	11:00/18:00	600	
712	HG041	MPV	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell Impedence -Cell Counter	A/R	Daily	11:00/18:00	120	
713	MB053	MTHFR (Methylenetetrahydrofolate Reductase) Gene Mutation (Homocysteinemia)	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	4200	
714	CG035	Multiple Myeloma- Karyotyping + FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)/14 Days (18:00)	22000	
715	MB073	Mumps - PCR (Qualitative)	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	3400	
716	SG118	Mumps IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	1700	
717	SG119	Mumps IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	1700	
718	MB055	Mycobacterium Tuberculosis Complex (MTC) & MOTT PCR	Miscellaneous Fluid (2ml)	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
719	MB056	Mycobacterium Tuberculosis Complex (MTC) & MOTT PCR (AF)	MENSTRUAL BLOOD	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
720	MB057	Mycobacterium Tuberculosis Complex (MTC) & MOTT PCR (AF)	Ascitic Fluid (1mL)	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
721	MB058	Mycobacterium Tuberculosis Complex (MTC) & MOTT PCR (BL)	Bronchial Lavage (2ml)	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
722	MB059	Mycobacterium Tuberculosis Complex (MTC) & MOTT PCR (Blood)	Whole Blood (3ml)	Sterile Container	RT-PCR	R	Daily	3 Days	2000	
723	MB060	Mycobacterium Tuberculosis Complex (MTC) & MOTT PCR (CSF)	CSF (1mL)	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
724	MB061	Mycobacterium Tuberculosis Complex (MTC) & MOTT PCR (PF)	Pleural Fluid (1mL)	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
725	MB062	Mycobacterium Tuberculosis Complex (MTC) & MOTT PCR (SF)	Synovial Fluid (1 ml)	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
726	MB063	Mycobacterium Tuberculosis Complex (MTC) & MOTT PCR (Sputum)	Sputum (3-5 ml)	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
727	MB064	Mycobacterium Tuberculosis Complex (MTC) & MOTT PCR (Tissue)	Tissue (5 g) in Normal Saline	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
728	MB065	Mycobacterium Tuberculosis Complex (MTC) & MOTT PCR (Urine)	Urine (10 mL)	Sterile Container	RT-PCR	A	Daily	3 Days	2000	
729	CB200	Mycoprotein	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	Next day (18:00)	1400	
730	CB201	Mycoprotein Urine	Urine (10 mL)	Sterile Container	Biochemical	A	Daily	Next day (18:00)	1400	Labile analyte
731	SG120	NBS - Biotinidase (BIOT)	1 drop of heel prick blood	Filter Paper	ELISA	A/R	1&3&5	1&3&5 (18:00)	700	
732	SG121	NBS - Comprehensive Panel: TSH; 17-OHP; G6PD; Galactosemia; PKU; Cystic Fibrosis; Biotinidase	1 drop of heel prick blood	Filter Paper	ELISA	A/R	1&3&5	1&3&5 (18:00)	2800	
733	SG122	NBS - Congenital Hypothyroidism (TSH)	1 drop of heel prick blood	Filter Paper	ELISA	A/R	1&3&5	1&3&5 (18:00)	700	
734	SG123	NBS - Cystic Fibrosis	1 drop of heel prick blood	Filter Paper	ELISA	A/R	1&3&5	1&3&5 (18:00)	700	
735	SG124	NBS - Galactosemia (GALT)	1 drop of heel prick blood	Filter Paper	ELISA	A/R	1&3&5	1&3&5 (18:00)	700	
736	SG125	NBS - Glucose 6 phosphate Dehydrogenase (G6PD)	1 drop of heel prick blood	Filter Paper	ELISA	A/R	1&3&5	1&3&5 (18:00)	700	
737	SG126	NBS - Phenylketouria (PKU)	1 drop of heel prick blood	Filter Paper	ELISA	A/R	1&3&5	1&3&5 (18:00)	700	
738	SG127	NBS -17 - Hydroxyprogesterone (17-OHP)	1 drop of heel prick blood	Filter Paper	ELISA	A/R	1&3&5	1&3&5 (18:00)	700	
739	MG116	Negative Stain (India Ink)-CSF	CSF (1mL)	Sterile Container	Wet mount & Microscopic examination	A/R	Daily	Next Day (11:00)	300	
740	CG036	Neonatal Screen (Trisomy 21, 18, 13, X, Y)-5 Markers - FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	11000	
741	CB202	Nickel	Whole Blood (3ml)	Lavender Top (EDTA)	AAS/ICP-AAS	R	Daily	3 Days 18:00	2800	
742	SG128	Nicotine Metabolite	Urine (10 mL)	Sterile Container	ELISA	A/R	1&3&5	1&3&5 (18:00)	1300	
743	CG037	NIPT (Non-invasive Prenatal Test)	Whole Blood (3ml)	Self Free DNA Vacutainer	Sequencing	R	2 & 5	21 days (18:00)	25000	
744	SG129	Nor Metanephrines-Free	Plasma (1 mL)	Lavender Top (EDTA)	ELISA	R	1&3&5	1&3&5 (18:00)	3100	
745	SG130	Nor Metanephrines-Urine	Urine (10 mL)	Sterile Container	ELISA	A/R	1&3&5	1&3&5 (18:00)	3400	
746	CB203	Oligoclonalbands -CSF	CSF (1mL)	Sterile Container	High Resolution Agarose Gel electrophoresis	A	Daily	Next day (18:00)	4200	Serum (2mL) sample is mandatory for parallel testing. If serum is not provided, it will be labelled as a problem specimen
747	CB204	Opiates / Morphine-Urine-Random	Urine (10 mL)	Sterile Container	Lateral Flow Chromatography	A	Daily	Same day (18:00)	700	
748	CB205	Oral Glucose Tolerance Test (O-GTT)	Plasma - NaF (1mL)	Sodium Fluoride Gray Top (NaF)	Spectrophotometry	R	Daily	11:00/18:00	500	
749	CB206	Organic Acids Quantitative-Urine-Random	Urine (10 mL)	Sterile Container	Gas Chromatography / Mass Spectrometry	A	3 & 6	7 days (18:00)	4000	
750	CB207	Osmolality-Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry/ Calculated	R	Daily	11:00/18:00	600	
751	CB208	Osmolality-Urine	Urine (10 mL)	Sterile Container	Spectrophotometry/ Calculated	A	Daily	11:00/18:00	600	
752	HG042	Osmotic Fragility	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Spectrophotometry	A/R	Daily	11:00/18:00	600	
753	CB209	Osteocalcin	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	4 Days (18:00)	2200	
754	CB210	Oxalate-24 hrs Urine	Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	Next day (18:00)	1800	
755	CB211	PINP (Total)	Serum (1 mL)	Red Top/SST	CLIA	R	3 & 6	4 Days (18:00)	2400	
756	HG043	Packed Cell Volume(PCV)	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Calculated	A/R	Daily	11:00/18:00	120	
757	SG131	Parietal Cell Antibody	Serum (1 mL)	Red Top/SST	Immuno fluorescence Assav	R	1&3&5	1&3&5 (18:00)	1900	
758	MB089	Parvo Virus B19 DNA - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	5000	
759	SG132	Parvovirus B19 Antibody IgG	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	2400	
760	SG133	Parvovirus B19 Antibody IgM	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	2400	
761	SG134	Pertussis IgG	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	3250	
762	CB212	Phencyclidine (PCP)	Urine (10 mL)	Sterile Container	Lateral Flow Chromatography	A	Daily	18:00	700	
763	CB213	Phenobarbital (Gardinal)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	850	Do not use SST gel barrier tubes. Collect just before the next dose is due. Provide drug details.
764	CB214	Phenol	Urine (10 mL)	Sterile Container	Spectrophotometry	A	1	8 Days (18:00)	2400	
765	CB215	Phenylalanine-Urine-Random	Urine (10 mL)	Sterile Container	Manual	A	Daily	11:00/18:00	700	
766	CB216	Phenytoin (Eptoin)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	800	Do not use SST gel barrier tubes. Collect just before the next dose is due. Provide drug details.
767	CG039	Philadelphia Chromosome Screening	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	Karyotyping	R	Daily	12 days (18:00)	5500	
768	SG135	Phosphatidylserine Antibody IgG	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	700	
769	SG136	Phosphatidylserine Antibody IgM	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	700	
770	CB217	Phosphorus - Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	200	
771	CB218	Phosphorus- 24hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	250	Do not use preservatives. Record 24 hrs urine volume on TRF and sample container
772	HG044	Platelet Count (PC)	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell Impedence	A/R	Daily	11:00/18:00	200	

773	MB067	PML/RARA (AML-M3) (APL) Quantitative	Whole Blood (3ml)	Lavender Top (k2 EDTA)	RT-PCR	R	Daily	3 Days (18:00)	6850	
774	MB068	PML/RARA (AML-M3) (APL) Qualitative	Whole Blood (3ml)	Lavender Top (k2 EDTA)	RT-PCR	R	Daily	3 Days (18:00)	5000	
775	CB219	Porphobilinogen Qualitative - Random Urine	Urine (10 mL)	Sterile Container	Column Chromatography	A	Daily	Next day (18:00)	600	Covered with Aluminium Foil
776	CB220	Porphobilinogen Quantitative - Urinary 24 Hrs	Urine (10 mL)	Sterile Container	Column Chromatography	A	Daily	Next day (18:00)	2800	Covered with Aluminium Foil
777	CB221	Potassium- 24 hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	ISE DIRECT	R	Daily	11:00/18:00	300	Do not use preservative. Record 24 hrs urine volume on urine container & TRF
778	CB222	Potassium- Serum	Serum (1 mL)	Red Top/SST	ISE DIRECT	R/F	Daily	11:00/18:00	200	
779	CB223	Potassium- Urine Random	Urine (10 mL)	Sterile Container	ISE DIRECT	A	Daily	11:00/18:00	250	
780	CP005	Potential of Hydrogen(pH)-Blood	Whole Blood (3ml)	Lavender Top (k2 EDTA)	pH Meter	A	Daily	11:00/18:00	250	
781	CP006	Potential of Hydrogen(pH)-Saliva	Saliva (1 ml)	Sterile Container	pH Meter	A	Daily	11:00/18:00	400	
782	CP007	Potential of Hydrogen(pH)-Urine	Urine (10 mL)	Sterile Container	pH Meter	A	Daily	11:00/18:00	250	
783	CG040	Prader - Willi Syndrome-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	Karyotyping	R	Daily	6 days (18:00)	9600	
784	CB224	Pregnancy Associated Plasma Protein-A(PAPP-A)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1300	Send with duly filled form for double marker
785	CP008	Pregnancy Test	Urine (10 mL)	Sterile Container	Immuno chromatography	A	Daily	11:00/18:00	150	
786	CG041	Prenatal Aneuploidy Detection- Amnio (2 probes- Trisomy 21 & 13)-FISH	Amniotic Fluid (20 mL)	Sterile Container	FISH	R	Daily	3 days (18:00)	6000	
787	CG042	Prenatal Aneuploidy Detection- Amnio (3 probes- Trisomy 18; X, Y)-FISH	Amniotic Fluid (20 mL)	Sterile Container	FISH	R	Daily	3 days (18:00)	7200	
788	CG043	Prenatal Aneuploidy Detection- Amnio (5 probes- Trisomy 21, 18, 13; X, Y)-FISH	Amniotic Fluid (20 mL)	Sterile Container	FISH	R	Daily	3 days (18:00)	11000	
789	CG044	Prenatal Aneuploidy Detection- Cord Blood (5 probes- Trisomy 21, 18, 13; X, Y)-FISH	Fetal Cord Blood (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	11000	
790	CG045	Prenatal Aneuploidy Detection-POC (3 probes- Trisomy 18; X, Y)-FISH	Tissue(POC) in Normal Saline (Sterile Container)	Normal Saline (Sterile Container)	FISH	R	Daily	3 days (18:00)	7200	
791	CG046	Prenatal Aneuploidy Detection-POC(2 probes- Trisomy 21 & 13)-FISH	Tissue(POC) in Normal Saline (Sterile Container)	Normal Saline (Sterile Container)	FISH	R	Daily	3 days (18:00)	6000	
792	CG047	Prenatal Aneuploidy POC Detection-5 probes- Trisomy 21, 18, 13; X, Y)-FISH	Tissue(POC) in Normal Saline (Sterile Container)	Normal Saline (Sterile Container)	FISH	R	Daily	3 days (18:00)	11000	
793	CG048	Prenatal Panel -Amniotic Fluid (Karyotyping and FISH with 5 probes)	Amniotic Fluid (20 mL)	Sterile Container	Karyotyping + FISH	R	Daily	3 days (18:00)	15600	
794	CB225	Procalcitonin	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	2800	
795	CB226	Progesterone-Serum	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	600	
796	CB227	Prolactin (PRL)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	500	
797	CB228	Prostate Specific Antigen (PSA) Total	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	600	Do not draw sample within 7 days of Digital Rectal Examination (DRE) or Rectal Prostatic Ultrasonography
798	CB229	Prostate Specific Antigen Free	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	900	Do not draw sample within 7 days of Digital Rectal Examination (DRE) or Rectal Prostatic Ultrasonography
799	CB230	Protein - Total	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	150	
800	CB231	Protein - Total With Albumin	Serum (1 mL)	Red Top/SST	Calculated	R	Daily	11:00/18:00	250	
801	SG137	Protein C	Whole Blood (3ml)	Citrate light Blue	ELISA	R	2&4&6	2&4&6 (18: 00)	3400	
802	CB232	Protein Electrophoresis - 24hrs Urine	24 hrs Urine (15 mL)	Sterile Container	Electrophoresis	A	Daily	Next day (18:00)	850	
803	CB233	Protein Electrophoresis -CSF	CSF (1mL)	Sterile Container	Electrophoresis	A	Daily	Next day (18:00)	1900	
804	CB234	Protein Electrophoresis -Serum	Serum (1 mL)	Red Top/SST	Electrophoresis	R	Daily	Next day (18:00)	700	
805	CB235	Protein Fluid	Any Fluid (1 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	120	
806	SG138	Protein S	Whole Blood (3ml)	Citrate light Blue	ELISA	R	2&4&6	2&4&6 (18: 00)	3400	
807	CB236	Protein Urinary - 24hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	300	Record 24 hours urine volume on TRF and urine container
808	CB237	Protein Urinary - Random Urine	Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	250	
809	CB238	Protein/Creatinine Ratio-24 hrs	Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	600	
810	CB239	Protein/Creatinine Ratio-Spot	Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	500	
811	HG045	Prothrombin Time (PT)	Whole Blood (3ml)	Sodium Citrate light blue	Photo Optical Clot Detection	A/R	Daily	11:00/18:00	300	
812	CB240	PSA/FreePSA Ratio	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1200	
813	CB242	PTH - Intact (Parathormone)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1300	Labile Analyte
814	CB243	Pyruvate	Serum (1 mL)	Red Top/SST	Biochemical	R	Daily	2 days (18:00)	1800	
815	SG139	Rapial Plasma Reagin (RPR Test)	Serum (1 mL)	Red Top/SST	Flocculation	R	Daily	Same day (19:00)	200	
816	HG046	RBC Count	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell Impedence	A/R	Daily	11:00/18:00	120	
817	CB244	RBC Folate	Whole Blood (3ml)	Lavender Top (EDTA)	CLIA	R	Daily	11:00/18:00	1900	Protect sample from direct light
818	HG047	Red Cell Indices	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell counter-Calculated	A/R	Daily	11:00/18:00	150	
819	CB245	Renin Activity	Whole Blood (3ml)	Lavender Top (EDTA)	CLIA	R	2 & 5	2 & 5 (18:00)	2300	Overnight fasting is preferred
820	HG048	Retic Count	Whole Blood (3ml)	Lavender Top (k2 EDTA)	New Methylene Blue Stained Smear Microscopic Examination	A/R	Daily	11:00/18:00	400	
821	HG049	RH Antibody - Titres	Serum (1 mL)	Red Top/SST	Gel Agglutination/Tube Agglutination	A/R	Daily	11:00/18:00	600	
822	SG140	Rheumatic Factor IgA Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	600	
823	SG141	Rheumatic Factor IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	600	
824	SG142	Rheumatic Factor IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	600	
825	CB247	Rheumatoid Factor, RA	Serum (1 mL)	Red Top/SST	Immunoturbidimetry	R	Daily	11:00/18:00	400	
826	CB246	Rheumatoid Factor, RA -Rapid	Serum (1 mL)	Red Top/SST	Agglutination	R	Daily	11:00/18:00	400	
827	SG143	Rota Virus Antigen	Stool (5 gm)	Sterile Container	Agglutination	A/R	Daily	Same day (19:00)	850	
828	SG144	Rubella Avidity, IgG	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	2800	
829	MB095	Rubella DNA PCR - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	2 days (18:00)	3400	
830	SG145	Rubellavirus IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	500	
831	SG146	Rubellavirus IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	500	
832	CB248	SAAG (Serum/Ascites Albumin Gradient)	Serum/Ascitic Fluid	Sodium Heparin (Green Top)	Spectrophotometry/ Calculated	A/R	Daily	11:00/18:00	600	
833	SG147	Salmonella typhi IgG (Typhidot)	Serum (1 mL)	Red Top/SST	Immuno chromatography	R	Daily	Same day (19:00)	550	
834	SG148	Salmonella typhi IgM (TYPHI DOT)	Serum (1 mL)	Red Top/SST	Immuno chromatography	R	Daily	Same day (19:00)	550	
835	MB096	SCA Panel (Spinocerebellar Ataxia) 1,2,3,6,7,10,12	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	7 days (18:00)	1450	
836	SG149	Scl-70 Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1450	
837	SG150	Scrub Typhus IgM	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1200	
838	CB249	Selenium	Serum (1 mL)	Red Top/SST	AAS/ICP-AAS	R	Daily	3 days (18:00)	4200	
839	CP009	Semen Analysis	Semen	Sterile Container	Chemical method and Microscopy	A	Daily	11:00/18:00	300	
840	CP010	Semen for Fructose	Semen	Sterile Container	Resorcinol-Chemical Test	A	Daily	11:00/18:00	400	
841	CB250	Serotonin-(5-Hydroxy Tryptamine)	Serum (1 mL)	Red Top/SST	EIA	R	1	3 days (18:00)	7200	
842	CB251	Sex Hormone Binding Globulin (SHBG)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1800	
843	HG050	Sickling test	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Deoxygenation/Microscopy	A/R	Daily	Next Day (11:00)	250	
844	CY029	Slide Return	Slides	Sterile Container	NA	A	Daily	Next Day (11:00)	250	
845	SG151	Sm/RNP Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1450	
846	MG117	Smear for Gonococci (Endocervical Secretions)	Endocervical Secretions	Sterile Container	Gram stain & Microscopic examination	A/R	Daily	Next Day (11:00)	300	
847	MG118	Smear for Gonococci (Slides)	Slides	Sterile Container	Gram stain & Microscopic examination	A/R	Daily	Next Day (11:00)	300	
848	MG119	Smear for Gonococci (Urine)	Urine (10 mL)	Sterile Container	Gram stain & Microscopic examination	A/R	Daily	Next Day (11:00)	300	
849	CB252	Sodium - 24hrs Urine	25 Hrs Urine (10 mL)	Sterile Container	ISE DIRECT	A	Daily	11:00/18:00	250	Do not use preservative. Record 24 hours urine volume on TRF and Urine container
850	CB253	Sodium - Serum	Serum (1 mL)	Red Top/SST	ISE DIRECT	A	Daily	11:00/18:00	150	
851	CB254	Sodium - Urine Random	Urine (10 mL)	Sterile Container	ISE DIRECT	A	Daily	11:00/18:00	250	
852	CY030	Stain for Malignant Cells	Sputum (3-5 ml)	Sterile Container	PAP Staining & Microscopy	A/R	Daily	Next Day (11:00)	500	
853	SG152	SS-A (Ro) Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1800	
854	SG153	SS-B (La) Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1800	
855	CB255	Stone Analysis-Renal	Renal Stones (2 g)	Sterile Container	Biochemical	A	Daily	Next day (18:00)	900	
856	CP011	Stool Examination	Stool (5 gm)	Sterile Container	Microscopy and chemical method	A	Daily	11:00/18:00	150	
857	MG120	Stool for Hanging Drop-Stool	Stool (5 gm)	Sterile Container	Microscopic examination	A/R	Daily	Next Day (11:00)	200	
858	CP012	Stool for Occult Blood	Stool (5 gm)	Sterile Container	Guaiac based test	A	Daily	11:00/18:00	150	
859	CG049	Stress Cytogenetics	Whole Blood (3ml)	Sodium Heparin (Green Top)	Karyotyping	R	Daily	12 days (18:00)	5500	
860	CP013	Sudan Red Stain	Stool (5 gm)	Sterile Container	Microscopic examination by Sudan Red III stain	A	Daily	11:00/18:00	600	
861	CP014	Synovial fluid for Crystals	Synovial Fluid (1 ml)	Sterile Container	Polarisation microscopy	A	Daily	11:00/18:00	450	
862	CG050	T(11:14) or LSI IGH / CCND1-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	5900	
863	CG051	T(11:14) or LSI IGH / CCND1-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	5400	
864	CB256	T3 (Triiodothyronine)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	200	
865	CB257	T4 (Thyroxine)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	200	
866	CB258	Tacrolimus	Whole Blood (3ml)	Lavender Top (EDTA)	ECLIA	R	Daily	Next day (18:00)	4800	Clinical History required in the prescribed format
867	SG154	TB Gold- Quantiferon	Whole Blood (3ml)	Lithium Heparin (Green Top)	ELISA	R	Daily	Same day (19:00)	2800	
868	SG155	Testosterone - Free	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1100	
869	CB259	Testosterone - Total	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	550	
870	SG156	Tetanus IgG	Serum (1 mL)	Red Top/SST	ELISA	R	2&4&6	2&4&6 (18: 00)	3600	
871	HG051	Thrombin Time	Na Citrate - Plasma (3 ml)	Sodium Citrate light blue	Photo Optical Clot Detection	A/R	Daily	11:00/18:00	600	
872	CB260	Thyroglobulin	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1400	
873	CB261	Thyroxine Binding Globulin	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	4200	

874	CB262	Thyroxine Free (FT4)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	250	
875	SG157	Tissue Transglutaminase IgA Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	900	
876	SG158	Tissue Transglutaminase IgG Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	900	
877	SG159	Tissue Transglutaminase IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	900	
878	HG052	TLC and DLC	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell counter/microscopy	A/R	Daily	11:00/18:00	150	
879	CB263	Total IgE	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	700	
880	CB264	Total Iron Binding Capacity (TIBC)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	300	Avoid Iron supplements for minimum 7 days prior to specimen collection.
881	HG053	Total Leucocyte Count (TLC)	Whole Blood (3ml)	Lavender Top (k2 EDTA)	Cell Impedance -Cell Counter	A/R	Daily	11:00/18:00	150	
882	MB073	Toxoplasma DNA PCR - Qualitative	Whole Blood (3ml)	Lavender Top (EDTA)	RT-PCR	R	Daily	3 Days	3400	
883	SG160	Toxoplasma gondii IgA Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	500	
884	SG161	Toxoplasma gondii IgM Antibody	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	500	
885	MB070	TPMT Gene (Thiopurine Methyltransferase)	Whole Blood (3ml)	Lavender Top (EDTA)	PCR + SEQUENCING	R	Daily	5 days (18:00)	6600	
886	CB265	Transferrin	Serum (1 mL)	Red Top/SST	Calculated	R	Daily	11:00/18:00	1100	
887	CG052	Translocation (9;22)-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
888	CG053	Translocation (9;22)-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
889	CG054	Translocation 1;19 (E2A gene)-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	5500	
890	CG055	Translocation 1;19 (E2A gene)-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	5500	
891	CG056	Translocation (11;19)-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	5500	
892	CG057	Translocation (11;19)-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	6000	
893	CG058	Translocation (15;17)-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	5500	
894	CG059	Translocation (15;17)-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	6 days (18:00)	5500	
895	CG060	Translocation (4;11)-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
896	CG061	Translocation (4;11)-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
897	CG062	Translocation (8;21)-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
898	CG063	Translocation (8;21)-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
899	CG064	Translocation (12;21)- FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
900	CG065	Translocation (12;21)-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
901	SG162	Treponema Pallidum Haemagglutination Assay	Serum (1 mL)	Red Top/SST	Haemagglutination	R	Daily	Same day (19:00)	600	
902	CB266	Triglycerides (TGL)	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	250	12 hrs overnight fasting mandatory
903	CB267	Triiodothyronine - Free (FT3)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	250	
904	CG066	Trisomy - 4-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
905	CG067	Trisomy - 4-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
906	CG068	Trisomy 8-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
907	CG069	Trisomy-10-FISH	Whole Blood (3ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
908	CG070	Trisomy-10-FISH	Bone Marrow - (2-3 ml)	Sodium Heparin (Green Top)	FISH	R	Daily	3 days (18:00)	5500	
909	CB268	Troponin - I	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1800	
910	CB269	Troponin - I-Rapid	Serum (1 mL)	Red Top/SST	Immuno chromatography	R	Daily	11:00/18:00	1700	
911	CB270	Troponin - T	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1800	
912	CB271	Troponin - T-Rapid	Serum (1 mL)	Red Top/SST	Immuno chromatography	R	Daily	11:00/18:00	1700	
913	CB272	TSH (Thyroid Stimulating Hormone)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	250	
914	CB273	TSH Receptor Antibodies	Serum (1 mL)	Red Top/SST	ECLIA	R	Daily	Next day (18:00)	3600	
915	CB274	Tumor Necrosis Factor - (TNF) Alpha	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	6 days (18:00)	6000	
916	SG163	U1-RNP antibodies	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1800	
917	MB071	UGT1A1 Gene (Gilbert's Syndrome)	Whole Blood (3ml)	Lavender Top (EDTA)	PCR + SEQUENCING	R	Daily	5 days (18:00)	7000	
918	CB275	Unconjugated Estriol (uE3)	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1000	
919	CB276	Urea - (24 hrs Urine)	24 hrs Urine (15 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	200	Do not use preservatives. Record 24 hrs urine volume on TRF and sample container
920	CB278	Urea - Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	150	
921	CB277	Urea - Spot Urine	Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	200	
922	CB279	Urea Post Dialysis	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	150	
923	CB280	Urea Pre Dialysis	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	150	
924	CB281	Uric Acid - (24 hrs Urine)	24 hrs Urine (15 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	250	Do not use preservatives. Record 24 hrs urine volume on TRF and sample container
925	CB283	Uric Acid - Serum	Serum (1 mL)	Red Top/SST	Spectrophotometry	R	Daily	11:00/18:00	200	
926	CB282	Uric Acid-Spot Urine	Urine (10 mL)	Sterile Container	Spectrophotometry	A	Daily	11:00/18:00	200	
927	CP015	Urine - Ketone Bodies	Urine (10 mL)	Sterile Container	Reagent strip Reflectance - Nitroprusside Reaction/Dunn & Shipley's Reaction.	A	Daily	11:00/18:00	120	
928	CP016	Urine -Albumin	Urine (10 mL)	Sterile Container	Reagent strip Reflectance - Reaction of Bilirubin with Diazonium salt	A	Daily	11:00/18:00	120	
929	CP017	Urine -Bilirubin	Urine (10 mL)	Sterile Container	Phase Contrast Microscopy	A	Daily	11:00/18:00	450	
930	CP018	Urine for Dysmorphic RBC	Urine (10 mL)	Sterile Container	Staining & microscopy	A	Daily	11:00/18:00	250	
931	CP019	Urine for Fat Globulins	Urine (10 mL)	Sterile Container	Reagent strip reflectance	A	Daily	11:00/18:00	500	
932	CP020	Urine for Hemoglobinuria	Urine (10 mL)	Sterile Container	Perls Prussian Blue	A	Daily	11:00/18:00	750	
933	CP021	Urine For Hemosiderin	Urine (10 mL)	Sterile Container	Reagent strip Reflectance - Nitroprusside Reaction/Dunn & Shipley's Reaction.	A	Daily	11:00/18:00	150	
934	CP022	Urine- Ketone	Urine (10 mL)	Sterile Container	Reagent strip Reflectance - Tetrabromophenol blue	A	Daily	11:00/18:00	120	
935	CP023	Urine -Protein	Urine (10 mL)	Sterile Container	Reagent strip Reflectance - Double indicator Principle.	A	Daily	11:00/18:00	120	
936	CP024	Urine-pH	Urine (10 mL)	Sterile Container	Reagent strip reflectance	A	Daily	11:00/18:00	120	
937	CP025	Urine-Reducing Substance	Urine (10 mL)	Sterile Container	Reagent strip Reflectance - Modified Ehrlich's Aldehyde Reaction	A	Daily	11:00/18:00	120	
938	CP026	Urobilinogen	Urine (10 mL)	Sterile Container	CLIA	R	Daily	11:00/18:00	800	Do not use SST gel barrier tubes. Collect just before the next dose is due. Provide drug details.
939	CB284	Valproic Acid	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	800	Do not use SST gel barrier tubes. Collect just before the next dose is due. Provide drug details.
940	CB285	Vanillyl Mandelic Acid (VMA) - 24 Hr Urine	25 Hrs Urine (10 mL)	Sterile Container	Column Chromatography	A	Daily	Next Day 11:00	2400	Collect in container with 10mL 6N (50%) HCl to maintain pH < 3. Record 24 hrs urine volume on urine container & TRF. Urine volume should be atleast 20ml. Patient should strictly avoid theophylline, chocolate, vanilla, banana, alcoholic beverages, tea, coffee, tobacco and strenuous exercise at least 72 hrs before and during sample collection.
941	SG164	Varicella Zoster Virus IgG	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1200	
942	SG165	Varicella Zoster Virus IgM	Serum (1 mL)	Red Top/SST	ELISA	R	1&3&5	1&3&5 (18:00)	1200	
943	SG166	VDRL- Syphilis Antibodies	Serum (1 mL)	Red Top/SST	Flocculation	R	Daily	Same day (19:00)	168	
944	CB286	Vitamin B12	Serum (1 mL)	Red Top/SST	CLIA	R	Daily	11:00/18:00	1000	Labile analyte. Wrap in Aluminium foil to protect sample from direct light
945	SG174	Vitamin A	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	6 days (18:00)	4200	
946	SG175	Vitamin B1	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	6 days (18:00)	9000	
947	SG176	Vitamin B2	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	6 days (18:00)	9000	
948	SG177	Vitamin B6	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	6 days (18:00)	9000	
949	SG178	Vitamin C	Whole Blood (3 mL)	Sodium Heparin (Green Top)	ELISA	R	Daily	6 days (18:00)	3600	
950	SG179	Vitamin E	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	6 days (18:00)	3000	
951	SG180	Vitamin K	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	6 days (18:00)	9000	
952	CB287	VMA-Spot Urine	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	6 days (18:00)	800	
953	SG167	Weil - Felix Test	Serum (1 mL)	Red Top/SST	Agglutination	R	Daily	Same day (19:00)	660	
954	AG033	Wheez/Rhinitis Comprehensive Panel Adult Common Ragweed; Mugwort; Ox-Eye Daisy;Dandelion; Goldenrod; Penicillium notatum; Cladosporium herbarum; Aspergillus fumigatus;Candida albicans; Alternaria tenuis; House dust; Cockroach; Dermatophagoides Pteronyssinus;Dermatophagoides Farinae; Cow dander; Horse dander; Cat epithelium; Dog dander; Bermuda grass; Perennial Rye grass; Timothy grass; June Grass (Kentucky Blue); Bahia grass; Johnson grass; Alder; Hazelnut; Elm; Willow; Cotton Wood.	Serum (4ml)	Red Top/SST	ELISA	R	Daily	Next Day (11:00)	4200	

1002	SP032	Fertility Profile - III FSH, LH, PRL, TSH	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	1200	
1003	SP033	Fertility Profile - IV LH, FSH, PRL, TESTO	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	1100	
1004	SP034	Fertility Profile - VI AFP, Beta HCG,DHEAS, E2, FSH, LH, PROG, PRL,ASAB	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	4600	
1005	SP035	Fertility Profile - V FSH, LH, TESTO	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	1000	
1006	SP036	Fever Profile CBC, CUE, Widal, MP, ESR	Serum (2 mL)/WB-EDTA (3 mL)/Urine (5 mL)	Red Top/Lavender Top (k2 EDTA)/Sterile container	RIT	A/R	Daily	10:30/17:30	500	
1007	SP037	Gastritis Profile- Intrinsic Factor Abs, Parietal Cell Abs	Serum (2 mL)	Red Top/SST	ELISA/IFA	R	1&3 &5	1&3&5 (18:00)	3600	
1008	SP038	Hepatitis B Marker Profile Hepatitis B envelope Antibody (AntiHBc), Hepatitis B Envelope Antigen (HBcAg), Hepatitis B surface Antibody Total (Anti HBs), Hepatitis B Surface antigen (HBsAg), Hepatitis Core Antibody IgM (Anti HBc - IgM), Hepatitis Core Antibody Total (HBcAb- Total)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	3600	
1009	SP039	Hepatitis C Profile HCV RNA PCR Viral load & Anti HCV Antibodies	Serum (2 mL)/EDTA Plasma (3 mL)	Red Top/lavender Top	RT-PCR/ELISA	R	Daily	Next day (11:00)	7200	
1010	SP040	Hepatitis Profile- Hepatitis A virus - IgM (HAV- IgM), Hepatitis A virus - Total (HAV IgG), Hepatitis B envelope Antibody (AntiHBc), Hepatitis B Envelope Antigen (HBcAg), Hepatitis B surface Antibody Total (Anti HBs), Hepatitis B Surface antigen (HBsAg), Hepatitis C Virus (HCV Antibody), Hepatitis Core Antibody IgM (Anti HBc- IgM), Hepatitis Core Antibody Total (HBcAb- Total), Hepatitis E virus - IgM (HEV IgM)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	6000	
1011	SP041	HIV 123 Profile- HIV 1 & 2 Ab,HIV 1 &2-Chromatography,HIV 1 & 2 Immunofiltration	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	500	HIV Consent form required
1012	SP042	HIV-Monitoring I (CD3/ CD4/ CD8, HIV Viral Load)	EDTA Plasma (3 mL)	lavender Top	RIT	R	1&3 &5	1&3&5 (18:00)	5400	Clinical history required
1013	SP043	HIV-Monitoring II (CD3/ CD4/ CD8, HIV Viral Load,HIV 1 & 2, Western Blot.)	EDTA Plasma (3 mL)/Serum (1 mL)	lavender Top /Red Top/SST	RIT	R	1&3 &5	1&3&5 (18:00)	7800	
1014	SP044	HSV Profile HSV - I (IgG& IgG M), HSV- II (IgG&IgG M)	Serum (2 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	200	
1015	SP045	Hypertension Profile Calcium, Chloride, Cholesterol - Total, Cholesterol - HDL, Cholesterol - LDL, Creatinine, Glucose- Fasting, Phosphorus, Potassium, Sodium (Na), Triglycerides, Urea, Uric Acid, Total cholesterol/HDL ratio, Cholesterol VLDL, LDL / HDL Ratio, Complete Urine Analysis (CUE)	Serum (2 mL)/Urine(5mL)/Plasma (1 mL)	Red Top/Sterile container/Grey Top	RIT	A/R	Daily	10:30/17:30	900	
1016	SP046	Immuno Check Profile Measles IgG & IgM, Rubella IgG & IgM, Mumps IgG&IgM, Varicella zoster IgG & IgM, Diphtheria & Tetanus IgG	Serum (2 mL)	Red Top/SST	Red Top/SST	ELISA	R	Daily	10200	
1017	SP047	Immunoglobulin Profile IgG, IgM, IgA	Serum (2 mL)	Red Top/SST	Immunoturbidometry	R	Daily	10:30/17:30	1200	
1018	SP048	Infectious Serology-Elisa HIV,HCV,HBsAg	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1100	HIV Consent form required
1019	SP049	Infectious Serology-Rapid HIV,HCV,HBsAg	Serum (1 mL)	Red Top/SST	Immunochromatography	R	Daily	Same day (19:00)	1200	HIV Consent form required
1020	SP050	Infertility Profile Androstenedione (A4), Dehydroepiandrosterone Sulphate (DHEA-S), Follicle Stimulating Hormone (FSH), Luteinising Hormone (LH), Prolactin, Sex Hormone Binding Globulin (SHBG), Testosterone - Total	Serum (2 mL)	Red Top/SST	RIT	R	Daily	10:30/17:30	4200	
1021	SP051	Iron Profile-I Iron,TIBC,Iron Saturation,Transferrin	Serum (2 mL)	Red Top/SST	RIT	R	Daily	10:30/17:30	500	
1022	SP052	Iron Profile-II Iron, TIBC, Ferritin, Iron Saturation Index,Transferrin	Serum (2 mL)	Red Top/SST	RIT	R	Daily	10:30/17:30	750	
1023	SP053	Kidney Profile Urea, Creatinine, Uric Acid, Sodium, Potassium ,Chloride	Serum (2 mL)	Red Top/SST	RIT	R	Daily	10:30/17:30	750	
1024	SP054	Lipid Profile Cholesterol Total, Cholesterol - HDL, Cholesterol - LDL, Triglycerides, Total cholesterol/HDL ratio, Cholesterol VLDL, LDL / HDL Ratio	Serum (2 mL)	Red Top/SST	RIT	R	Daily	10:30/17:30	500	
1025	SP055	Liver Function Test (LFT) Alanine Transaminase (ALT/SGPT), Albumin, Alkaline Phosphatase (ALP), Aspartate Aminotransferase (SGOT), Bilirubin Direct, Bilirubin Total, Gamma Glutamyl Transferase (GGT), Globulin, Protein Total, Bilirubin Indirect, Albumin / Globulin Ratio	Serum (2 mL)	Red Top/SST	RIT	R	Daily	10:30/17:30	600	
1026	SP056	Lupus Anticoagulant Profile Lupus Anticoagulant, APTT, PT	Plasma (3 mL)	Light Blue Top (Sodium Citrate)	RIT	R	Daily	10:30/17:30	1450	
1027	SP057	Newborn Screening Panel I TSH and G6PD	1 drop of heel prick blood	Filter Paper	ELISA	R	Daily	Same day (19:00)	1200	
1028	SP058	Newborn Screening Panel II 17 OHP, G-6-PD and TSH	1 drop of heel prick blood	Filter Paper	ELISA	R	Daily	Same day (19:00)	1800	
1029	SP059	Newborn Screening Panel III TSH, G-6 -PD,Biotinidase and Phenylketonuria (PKU)	1 drop of heel prick blood	Filter Paper	ELISA	R	Daily	Same day (19:00)	2400	
1030	SP060	Newborn Screening Panel IV (G6PD, TSH,Phenylketonuria (PKU),Cystic Fibrosis,17-OHP,Galactosemia,Biotinidase	1 drop of heel prick blood	Filter Paper	ELISA	R	Daily	Same day (19:00)	4200	
1031	SP061	Obesity Profile- T3, T4, TSH, Lipid Profile,Electrolytes, Calcium, Creatinine, Phosphorus, Uric acid	Serum (2 mL)	Red Top/SST	RIT	R	Daily	10:30/17:30	1450	
1032	SP062	PCOD Profile LH, FSH, PRL, Testo, Insulin, Glucose	Serum (2 mL)/Sodium fluoride Plasma	Red Top/Grey Top	RIT	R	Daily	10:30/17:30	2400	
1033	SP063	Phospholipid antibody Profile-Lupus Anti Coagulant, Anti Phospholipid IgG & IgM, Anti Cardiolipin IgG & IgM, Beta 2Glycoprotein IgG & IgM	Serum (1 mL)/Plasma (1 mL)	Red Top/Blue Top	RIT	R	Daily	Same day (19:00)	4200	
1034	SP064	Pre-Operative Profile-Blood Group & Rh Factor Urea ,Creatinine, Glucose Random ,HBsAg Rapid HCV Rapid ,Prothrombin Time Complete Blood Count (CBC) ,Urine Examination,HIV Rapid Screen	Serum (1 mL)/Plasma(1 mL)/Whole blood/Random Urine (10 mL)	SST/ Grey Top (Sodium Fluoride)/ Lavender Top (EDTA)/Sterile Container	RIT	A/R	Daily	Same day (19:00)	1100	HIV Consent form required
1035	SP065	Prostatic Profile Prostate Specific Antigen (Free), Prostate Specific Antigen (Total), Ratio of Free PSA/Total PSA.	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	1200	
1036	SP066	Quadruple Marker AFP, B-hCG, UE3 & Inhibin A	Serum (2 mL)	Red Top/SST	RIT	R	Daily	Same day (19:00)	2880	Clinical history required
1037	SP067	Renal Profile- Blood Urea Nitrogen (BUN), Calcium, Creatinine, Uric Acid	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	600	
1038	SP068	SPL Health Check Profile-I (26): Lipid Profile,Liver Profile,Kidney Profile	Serum (2 mL)	Red Top/SST	RIT	R	Daily	10:30/17:30	1200	

1039	SP069	SPL Health Check Profile-II (51): Lipid Profile,Liver Profile,Kidney Profile,CBC,ESR,Glucose Random	Serum (2 mL)/Sodium fluoride Plasma (1 mL)/WB-EDTA	Red Top/Lavender Top/Na grey Top	RIT	R	Daily	10:30/17:30	1700
1040	SP070	SPL Health Check Profile III (59): Lipid Profile,Liver Profile,Kidney Profile,CBC,ESR,Glucose Random,Calcium,HbA1c,Iron Profile-I	Serum (2 mL)/Sodium fluoride Plasma (1 mL)/WB-EDTA	Red Top/Lavender Top/Na grey Top	RIT	R	Daily	10:30/17:30	1900
1041	SP071	SPL Health Profile IV (62): Lipid Profile,Liver Profile,Kidney Profile,CBC,ESR,Glucose Random,Calcium,HbA1c,Iron Profile-I,Thyroid Profile	Serum (2 mL)/Sodium fluoride Plasma (1 mL)/WB-EDTA	Red Top/Lavender Top/Na grey Top	RIT	R	Daily	10:30/17:30	2200
1042	SP072	SPL Health Profile V (65): Lipid Profile,Liver Profile,Kidney Profile,CBC,ESR,Glucose Random,Calcium,HbA1c,Iron Profile-I,Thyroid Profile,Ferritin,25 OH Vitamin D,Vitamin B12	Serum (2 mL)/Sodium fluoride Plasma (1 mL)/WB-EDTA	Red Top/Lavender Top/Na grey Top	RIT	R	Daily	10:30/17:30	2400
1043	SP073	SPL Health Profile VI- (67) Lipid Profile,Liver Profile,Kidney Profile,CBC,ESR,Glucose Random,Calcium,HbA1c,Iron Profile-I,Thyroid Profile,Ferritin,25 OH Vitamin D,Vitamin B12,Magnesium,Phosphorus	Serum (2 mL)/Sodium fluoride Plasma (1 mL)/WB-EDTA	Red Top/Lavender Top/Na grey Top	RIT	R	Daily	10:30/17:30	2600
1044	SP074	SPL Health Check Profile (81): VII Lipid Profile,Liver Profile,Kidney Profile,CBC,ESR,CUE, Glucose Random,Calcium,HbA1C,Iron Profile-I,Thyroid Profile I Vitamin B12,Vitamin D,	Serum (2 mL)/Sodium fluoride Plasma (1 mL)/WB-EDTA/Urine (5 mL)	Red Top/Lavender Top/Na grey Top/Sterile container	RIT	R	Daily	10:30/17:30	2800
1045	SP075	SPL Family Health Check Profile: (83) Lipid Profile,Liver Profile,Kidney Profile,CBC,ESR,CUE, Glucose Random,Calcium,HbA1C,Iron Profile-I,Thyroid Profile I Vitamin B12,Vitamin D, Microalbumin,Phosphorous	Serum (2 mL)/Sodium fluoride Plasma (1 mL)/WB-EDTA/Urine (5 mL)	Red Top/Lavender Top/Na grey Top/Sterile container	RIT	R	Daily	10:30/17:30	3100
1046	SP076	SPL Female Health Check Profile(80) Lipid Profile,Liver Profile,Kidney Profile,Iron Profile-I,Glucose Random,Calcium,HbA1c,25 OH Vitamin D,Vitamin B12,Thyroid Profile,Ferritin,Folate,CAI25,CBC,CUE,ESR,	Serum (2 mL)/Sodium fluoride Plasma (1 mL)/WB-EDTA/Urine (5 mL)	Red Top/Lavender Top/Na grey Top/Sterile container	RIT	R	Daily	10:30/17:30	3000
1047	SP077	SPL Male Health Check Profile(80) Lipid Profile,Liver Profile,Kidney Profile,Iron Profile-I,Glucose Random,Calcium,HbA1c,25 OH Vitamin D,Vitamin B12,Thyroid Profile,Ferritin,Folate,PSA,CBC,CUE,ESR,	Serum (2 mL)/Sodium fluoride Plasma (1 mL)/WB-EDTA/Urine (5 mL)	Red Top/Lavender Top/Na grey Top/Sterile container	RIT	R	Daily	10:30/17:30	2900
1048	SP078	SPL Century Profile (100)- Lipid Profile,Liver Profile,Kidney Profile,Iron Profile-I,Glucose Random,Calcium,HbA1c,25 OH Vitamin D,Vitamin B12,Thyroid Profile,Ferritin,Folate,CBC,CUE,ESR,Magnesium,P phosphorous,Urinary Proteine,Microalbumin,Albumin,Creatinine Ratio,Proteine:Creatinine Ratio,Amylase,Lipase,CPK,CK-MB,LDH,CRP,RA Factor,FT3,FT4,HIV-Rapid,HbsAg-Rapid,HCV-Rapid	Serum (2 mL)/Sodium fluoride Plasma (1 mL)/WB-EDTA/Urine (5 mL)	Red Top/Lavender Top/Na grey Top/Sterile container	RIT	R	Daily	10:30/17:30	6000
1049	SP079	SLE (SYSTEMIC LUPUS ERYTHEMATOSUS) Profile-ANA, ds-DNA Antibody, Sm antibody, Phospholipid antibody IgG, Phospholipid antibody IgM	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	4800
1050	SP080	STD Panel- HIV 1 & 2Antibody,HbsAg, HCV,HSV -2 IgM, HSV -2 IgG, Anti Chlamydia Antibody IgG, Anti Chlamydia Antibody IgM, RPR,TPHA	Serum (1 mL)	Red Top/SST	ELISA	R	2 & 5	2 & 5 (18:00)	8200
1051	SP081	Surgical Profile Hemoglobin,Blood grouping & RH typing,HIV-Rapid,HbsAg Rapid,HCV Rapid, Glucose Random	Whole Blood (3 ml)Serum (1mL)/Sodium fluoride	Red top/Lavender Top (k2 EDTA)/Sodium fluoride Gry top	RIT	A/R	Daily	10:30/17:30	1000
1052	SP082	Thalassemia Profile- Ferritin, Iron, Iron Binding Capacity - Total (TIBC), Complete Blood Count (CBC), Hemoglobin Electrophoresis.	Serum (2 mL)/WB-EDTA (3 mL)	Red Top/lavender Top	RIT	R	Daily	Next day (18:00)	1900
1053	SP083	Thrombocheck Profile Protein C, Protein S, Lupus Anticoagulant , Anti Phospholipid IgG & IgM, Anti Cardiolipin IgG & IgM Homocysteine, Anti Thrombin ILLD-Dimer	Serum (3mL) Citrate Plasma (3mL)	Red Top/Light Blue Top (Sodium Citrate)	RIT	R	Daily	Same day (19:00)	10800
1054	SP084	Thyroid Profile-I T3,T4,TSH	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	550
1055	SP085	Thyroid Profile - II T3,T4,TSH,PRL	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	450
1056	SP086	Thyroid Profile - III T3,T4,TSH,FT3,FT4	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	450
1057	SP087	Thyroid Profile - IV T3, T4, TSH, LH, FSH,PRL	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	1200
1058	SP088	Thyroid Profile - V FT3,FT4,TSH	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	600
1059	SP089	Thyroid Profile - VI FT4,TSH	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	450
1060	SP090	TORCH 10 Profile (IgG & IgM)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	200
1061	SP091	TORCH 8 Profile (IgG & IgM)	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	2000
1062	SP092	TORCH Profile - 4 IgG	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1100
1063	SP093	TORCH Profile - 4 IgM	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1100
1064	SP094	TORCH Profile - 5 IgG	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1200
1065	SP095	TORCH Profile - 5 IgM	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	1200
1066	SP096	Triple Marker Beta HCG, AFP, E3	Serum (2 mL)	Red Top/SST	CLIA	R	Daily	10:30/17:30	2400
1067	SP097	VASCULITIS Profile- ANA, ANCA-MPO, ANCA-PR3, Anti - ds-DNA	Serum (1 mL)	Red Top/SST	ELISA	R	Daily	Same day (19:00)	4800
1068	SP098	Vitamin B Complex Profile Vitamin B1, B2, B6, B9 (Folic acid), Vitamin B12	Serum (2 mL)	Red Top/SST	RIT	R	Daily	6 Days	7200