



A. J. Hospital & Research Centre

A.J. LABORATORY SERVICES - TEST DETAILS

Section: BIOCHEMISTRY								
S.No	Test Code	Test Name	Test componenets	Specimen type	Sample container	Sample Volume	TAT	PRICE
1	LA BC 001	24 Hour Urine Calcium	Quantitation of 24 hours calcium in urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	280
2	LA BC 002	24 Hour Urine Chloride	Quantitation of 24 hours Chloride in urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	280
3	LA BC 003	24 Hour Urine Creatinine	Quantitation of 24 hours Creatinine in urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	280
4	LA BC 004	24 Hour Urine Magnesium	Quantitation of 24 hours Magnesium in urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	550
5	LA BC 005	24 Hour Urine Phosphrous	Quantitation of 24 hours Phosphorus in urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	280
6	LA BC 006	24 Hour Urine Potassium	Quantitation of 24 hours Potassium in urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	280
7	LA BC 007	24 Hour Urine Protein	Quantitation of 24 hours Protein in urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	360
8	LA BC 008	24 Hour Urine Sodium	Quantitation of 24 hours Sodium in urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	280
9	LA BC 009	24 Hour Urine Uric Acid	Quantitation of 24 hours Uric acid in urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	280
10	LA BC 011	Albumin - Serum	Quantitation of Albumin	Serum	Red top (Clot activator)	3-4 ml	2 hours	120
11	LA BC 012	Alkaline Phosphatase- Serum	Quantitation of Alkaline phosphatase	Serum	Red top (Clot activator)	3-4 ml	2 hours	180
12	LA BC 013	Amylase - Serum	Quantitation of Amylase	Serum	Red top (Clot activator)	3-4 ml	2 hours	310
13	LA BC 014	Amylase - Urine	Quantitation of Amylase in random urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	410

14	LA BC 018	Blood Glucose (Fasting) -Plasma	Quantitation of fasting blood glucose	Fluoride Plasma	Sodium fluoride tube (Grey top)	2 ml	2 hours	100
15	LA BC 019	Blood Glucose (Post prandial) - Plasma	Quantitation of post prandial blood glucose (2nd hr)	Fluoride Plasma	Sodium fluoride tube (Grey top)	2 ml	2 hours	100
16	LA BC 020	Blood Glucose (Random)-Plasma	Quantitation of random blood glucose	Fluoride Plasma	Sodium fluoride tube (Grey top)	2 ml	2 hours	100
17	LA BC 021	Blood Urea- Serum	Quantitation of blood urea	Serum	Red top (Clot activator)	3-4 ml	2 hours	130
18	LA BC 022	Blood Urea Nitrogen -Serum	Quantitation of blood urea nitrogen	Serum	Red top (Clot activator)	3-4 ml	2 hours	130
19	LA BC 023	Calcium - Serum	Quantitation of calcium	Serum	Red top (Clot activator)	3-4 ml	2 hours	130
20	LA BC 024	Chloride - Serum	Quantitation of Chloride	Serum	Red top (Clot activator)	3-4 ml	2 hours	170
21	LA BC 025	Chloride - Urine	Quantitation of Chloride in random urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	170
22	LA BC 026	Cholesterol Total - Serum	Quantitation of total cholesterol	Serum	Red top (Clot activator)	3-4 ml	2 hours	130
23	LA BC 027	Ck-mb - Serum	Quantitative determination of the MB isoenzyme of Creatine kinase (CK-MB)	Serum	Red top (Clot activator)	3-4 ml	2 hours	440
24	LA BC 028	Cpk - Serum	Quantitation of creatinine phospho kinase	Serum	Red top (Clot activator)	3-4 ml	2 hours	340
25	LA BC 030	Creatinine - Serum	Quantitation of creatinine	Serum	Red top (Clot activator)	3-4 ml	2 hours	130
26	LA BC 031	Creatinine - Urine	Quantitation of creatinine in random urine	Serum	Red top (Clot activator)	3-4 ml	2 hours	130
27	LA BC 032	Electrolytes(Na, K, Cl) - Serum	Quantitation of Na, K & Cl	Serum	Red top (Clot activator)	3-4 ml	2 hours	350
28	LA BC 033	Glucose Challenge Test (GCT)	Screening of gestational diabetes mellitus	Fluoride Plasma	Sodium fluoride tube (Grey top)	2 ml	2 hours	130
29	LA BC 034	Gama G T (GGT) - Serum	Quantitation of Gamma-Glutamyl Transferase	Serum	Red top (Clot activator)	3-4 ml	2 hours	390
30	LA BC 038	Glycosylated Haemoglobin (HbA1C)	Quantitative measurement of percent Hemoglobin A1C	Whole blood	K2 EDTA (Lavender top)	3 ml	2 hours	530
31	LA BC 039	Hdl Cholesterol - Serum	Quantitation of high density lipoprotein	Serum	Red top (Clot activator)	3-4 ml	2 hours	180
32	LA BC 042	Ldh Total Serum	Quantitation of lactate dehydrogenase	Serum	Red top (Clot activator)	3-4 ml	2 hours	390

33	LA BC 043	LDL Cholesterol - serum	Quantitation of low density lipoprotein	Serum	Red top (Clot activator)	3-4 ml	2 hours	180
34	LA BC 044	Lipid Profile - Serum	Total cholesterol, Triglycerides, HDL, LDL, VLDL, HDL/LDL Ratio, Cholesterol/HDL Ratio	Serum	Red top (Clot activator)	3-4 ml	2 hours	570
35	LA BC 045	Liver Function Test- Serum	Bilirubin Total, Bilirubin Direct, Bilirubin Indirect, Protein, Albumin, Globulin, Alb/Glob Ratio, AST/SGOT, ALT/SGPT, ALP, GGT	Serum	Red top (Clot activator)	3-4 ml	2 hours	620
36	LA BC 046	Magnesium - Serum	Quantitation of Magnesium	Serum	Red top (Clot activator)	3-4 ml	2 hours	440
37	LA BC 048	Phosphrous level in Urine	Quantitation of Phosphorus in random urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	170
38	LA BC 049	Phosphrous - Serum	Quantitation of Phosphorus	Serum	Red top (Clot activator)	3-4 ml	2 hours	130
39	LA BC 050	Potassium - Serum	Quantitation of Potassium	Serum	Red top (Clot activator)	3-4 ml	2 hours	130
40	LA BC 051	Potassium - Urine	Quantitation of Potassium in random urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	170
41	LA BC 052	Procalcitonin - Serum	Quantitative determination of procalcitonin (PCT)	Serum	Red top (Clot activator)	3-4 ml	2 hours	2970
42	LA BC 053	Protein - urine Spot	Quantitation of Protein in random urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	110
43	LA BC 054	Protein - Creatinine ratio	Urine Protein, Urine creatinine, Prot/creat ratio	Urine	Sterile Screw cap container	10-30 ml	2 hours	180
44	LA BC 055	Protein in Fluid	Quantitation of Protein in body fluid	Body fluid	Sterile Screw cap container	5-10 ml	2 hours	140
45	LA BC 056	Protein - CSF	Quantitation of Protein in CSF	CSF	Sterile Screw cap container	1-2 ml	2 hours	280
46	LA BC 057	SGOT ast - Serum	Quantitation of AST/SGOT	Serum	Red top (Clot activator)	3-4 ml	2 hours	140
47	LA BC 058	SGPT alt - Serum	Quantitation of ALT/SGPT	Serum	Red top (Clot activator)	3-4 ml	2 hours	140
48	LA BC 059	Sodium - Serum	Quantitation of Sodium	Serum	Red top (Clot activator)	3-4 ml	2 hours	130

49	LA BC 060	Sodium - Urine Spot	Quantitation of Sodium in random urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	170
50	LA BC 061	Total Protein - Serum	Quantitation of protein, albumin, globulin, Alb/Glob ratio	Serum	Red top (Clot activator)	3-4 ml	2 hours	120
51	LA BC 061.	Total Protein - Urine	Quantitation of protein in random urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	110
52	LA BC 062	Triglycerides - Serum	Quantitation of triglycerides	Serum	Red top (Clot activator)	3-4 ml	2 hours	230
53	LA BC 063	Troponin I- Serum	Quantitative determination of Cardiac troponin I	Serum	Red top (Clot activator)	3-4 ml	2 hours	1100
54	LA BC 064	Uric Acid - Serum	Quantitation of uric acid	Serum	Red top (Clot activator)	3-4 ml	2 hours	130
55	LA BC 065	Urine Creatinine Uric Acid Ratio	Urine creatinine, urine uric acid, creat/uric acid ratio	Urine	Sterile Screw cap container	10-30 ml	2 hours	550
56	LA BC 066	Phosphorus urine	Quantitation of phosphorus	Urine	Sterile Screw cap container	10-30 ml	2 hours	130
57	LA BC 013	LDH Body Fluid	Quantitation of Lactate dehydrogenase in body fluid	Body fluid	Sterile Screw cap container	5-10 ml	2 hours	480
58	LA BC 017	Bilirubin - Serum	Quantitation of T.bilirubin, D.bilirubin, I.bilirubin	Serum	Red top (Clot activator)	3-4 ml	2 hours	220
59	LA BC 074	Ammonia in plasma	Quantitation enzymatic determination of ammonia in plasma	Whole blood	K2 EDTA (Lavender top) transport at 2-8 ° C	3 ml	2 hours	1050
60	LA BC 083	Iron, serum	Colorimetric determination of Iron without deproteinization	Serum	Red top (Clot activator)	3-4 ml	2 hours	420
61	LA BC 089	Lipase level, serum	Quantitation of Lipase	Serum	Red top (Clot activator)	3-4 ml	2 hours	630
62	LA BC 091	Renal Function Test	Blood Urea, Blood urea nitrogen, creatinine, Uric acid	Serum	Red top (Clot activator)	3-4 ml	2 hours	400
63	LA BC 093	Urine Calcium - Creatinine ratio	Urine calcium, urine creatinine, cal/creat ratio	Urine	Sterile Screw cap container	10-30 ml	2 hours	300
64	LA BC 408	Iron studies (Serum)	Iron, TIBC, UIBC, Transferrin saturation	Serum	Red top (Clot activator)	3-4 ml	2 hours	770

65	LA BC 691	Amylase Body fluid	Quantitation of Amylase in body fluid	Body fluid	Sterile Screw cap container	5-10 ml	2 hours	500
66	LA BI 923	Bicarbonate - Serum	Quantitation of carbon dioxide	Serum	Red top (Clot activator)	3-4 ml	2 hours	400
67	LA PT 020	Urine - Calcium	Quantitation of calcium in random urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	130
68	LA BC 036	Glucose Tolerance Test	Determination of Glucose level after oral glucose consumption	Fluoride Plasma (refer sample collection instruction)	Sodium fluoride tube (Grey top)	2 ml	5 hours	400
69	LA BC 098	Urine microalbumin	Quantitation of microalbumin in random urine	Urine	Sterile Screw cap container	10-30 ml	2 hours	300
70	LA BC 099	Microalbumin Creatinine Ratio - Urine	Urine albumin, Urine creatinine, albumin/creat ratio	Urine	Sterile Screw cap container	10-30 ml	2 hours	400

Section: IMMUNO-ASSAY

S.No	Test Code	Test Name	Test componenets	Specimen type	Sample Container	Sample Volume	TAT	PRICE
1	LA IA 001	Free T3 - Serum	Free T3 determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	250
2	LA IA 002	Free T4 - Serum	Free T4 determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	250
3	LA IA 003	T 3	Total T3 determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	250

4	LA IA 004	T 4	Total T4 determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	250
5	LA IA 005	TSH - serum	TSH determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	310
6	LA IA 006	Thyroid Panel 1 (T3, T4, TSH)	T3,T4 & TSH	Serum	Red top (Clot activator)	4 ml	2.5 hours	640
7	LA IA 007	Thyroid Panel 2 (FT3, FT4, TSH)	FT3, FT4 & TSH	Serum	Red top (Clot activator)	4 ml	2.5 hours	830
8	LA IA 008	LH - Leutinizing Hormone - Serum	LH determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	470
9	LA IA 009	FSH - Serum	FSH determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	470
10	LA IA 011	Prolactin - Serum	Prolactin determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	470
11	LA IA 012	Prostate Specific Antigen (P S A) - Serum	Total PSA determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	620
12	LA IA 013	Cortisol - Serum	Cortisol determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	770
13	LA IA 014	CA 125 -Serum	Ovarian CA defined Antigen determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	1320
14	LA IA 015	CEA- Serum	Carcinoembryonic antigen determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	680
15	LA IA 016	Testosterone Total -Serum	Testosterone Total determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	730
16	LA IA 017	Beta HCG -Serum	Beta human chorionic gonadotrophin determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	680
17	LA IA 019	Microsomal TPO	IgG class of thyroid peroxidase autoantibodies determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	970
18	LA IA 010	FSH, LH, Prolactin-Serum	FSH, LH & Prolaction	Serum	Red top (Clot activator)	5 ml	2.5 hours	1100
19	LA IM 072	25 Hydroxy Cholecalciferol(VitaminD3)	25-hydroxy vitamin D determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	440
20	LA IM 078	Ferritin, serum by CLIA	Ferritin determinaiton	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	850
21	LA IM 088	Vitamin B12 (Cyanocobalamin), serum by CLIA	Vitamin B12 determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	1100
22	LA IA 023	Immunoglobulin E (IgE) -Serum	IGE determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	880
23	LA IA 024	CA19.9 (Carbohydrate Antigen 19-9) - Serum by CMIA	CA19.9 determination	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	1650
24	LA IM 089	TSH Receptor Antibody	TSH Receptor Antibody determination	Serum	Red top (Clot activator)	3-4 ml	15 DAYS	2420

Section: HAEMATOLOGY

S.No	Test Code	Test Name	Test componenets	Specimen type	Sample Container	Sample Volume	TAT	PRICE
1	LA HE 001	Blood - A.P.T.T- Plasma	Partial thromboplastin time	Citrate Plasma	Sodium citrate tube (Blue top)	3 ml	2 hours	350
2	LA HE 002	Blood - Absolute Eosinophil Count	Absolute Eosinophil Count	Whole blood	K2 EDTA (Lavender top)	3 ml	2 hours	90
3	LA HE 003	Blood - BT, CT	bleeding time & Clotting time	N/A	N/A	N/A	2 hours	140
4	LA HE 008	Blood - ESR	Erythrocyte sedimentation rate	Whole blood	K2 EDTA (Lavender top)	3 ml	2 hours	90
5	LA HE 010	Blood - Haemoglobin	Haemoglobin %	Whole blood	K2 EDTA (Lavender top)	3 ml	1 hours	100
6	LA HE 011	Blood - Malarial Parasites (RCD)	Rapid test for detection of Malaria parasite	Whole blood	K2 EDTA (Lavender top)	3 ml	2 hours	240
7	LA HE 013	Blood - PCV	Packed cell volume	Whole blood	K2 EDTA (Lavender top)	3 ml	1 hours	100
8	LA HE 015	Blood - Platelet count	Platelet count count	Whole blood	K2 EDTA (Lavender top)	3 ml	2 hours	120
9	LA HE 016	Blood - Prothrombin Time - Plasma	Prothrombin time	Citrate Plasma	Sodium citrate tube (Blue top)	3 ml	2 hours	240
10	LA HE 018	Blood - Reticulocytes	Reticulocyte count	Whole blood	K2 EDTA (Lavender top)	3 ml	2 hours	140
11	LA HE 019	Blood - Routine (CBC)	Complete Blood counts- Hb,RBC,PCV,MCV,MCH,MCHC,RDW,TC,DC,Differential Absolute counts,Platelet count,NRBC,MPV.	Whole blood	K2 EDTA (Lavender top)	3 ml	2 hours	330

12	LA HE 020	Blood - Total Count (TC)	total WBC count	Whole blood	K2 EDTA (Lavender top)	3 ml	2 hours	100
13	LA HE 021	Blood - TC, DC	total and differential WBC count	Whole blood	K2 EDTA (Lavender top)	3 ml	2 hours	200
14	LA HE 014	Blood - Peripheral Smear	Microscopic description	Whole blood	K2 EDTA (Lavender top)	3 ml	4 hours	180
15	LA HE 022	Blood - Microfilaria (smear)	Identification of microfilaria	Whole blood	K2 EDTA (Lavender top)	3 ml	2 hours	220

Section: CLINICAL PATHOLOGY

S.No	Test Code	Test Name	Test componenets	Specimen type	Sample container	Sample Volume	TAT	PRICE
1	LA PT 003	Body Fluid - Examination- Complete	Cell count, cell type, Total Protein, Sugar level	Body fluid	Sterile screw cap container	10-20 ml minimum	3 hours	770
2	LA PT 005	Body Fluid - Protein	Total protein in body fluid	Body fluid	Sterile screw cap container	5 ml	3 hours	140
3	LA PT 010	Semen - Analysis	Volume,appearance, liquification time,viscosity,pH,sperm count, microscopic findings	Semen	Sterile screw cap container	≥ 2 ml	3 hours	440
4	LA PT 011	Stool - Fatglobulins	Fatglobulins in stool	Stool	Sterile screw cap container	2-5 gms	3 hours	220
5	LA PT 012	Stool - for Reducing Substance	Reducing substance in stool	Stool	Sterile screw cap container	2-5 gms	3 hours	110
6	LA PT 014	Stool - Occult Blood	Occult blood in stool	Stool	Sterile screw cap container	2-5 gms	3 hours	110
7	LA PT 015	Stool - Routine	physical, chemical and microscopic findings in stool	Stool	Sterile screw cap container	2-5 gms	3 hours	110
8	LA PT 018	Urine - Albumin	Albumin in urine	Urine	Screw cap container	20-30 ml	3 hours	70
9	LA PT 019	Urine - Bile Pigment & Salts	Bile salt & Bile pigment n urine	Urine	Screw cap container	20-30 ml	3 hours	170
10	LA PT 023	Urine - For Fatglobulin	Fatglobulins in urine	Urine	Screw cap container	20-30 ml	3 hours	170
11	LA PT 024	Urine - for Urobilinogen	Urobilinogen in urine	Urine	Screw cap container	20-30 ml	3 hours	110
12	LA PT 025	Urine - Ketone Bodies	Ketone bodies in urine	Urine	Screw cap container	20-30 ml	3 hours	110
13	LA PT 026	Urine - Occult Blood	Occult blood in urine	Urine	Screw cap container	20-30 ml	3 hours	140
14	LA PT 027	Urine - Ph	urine pH	Urine	Screw cap container	20-30 ml	3 hours	70

15	LA PT 028	Urine - Pregnancy Test	Rapid test for detection of HcG in urine	Urine	Screw cap container	20-30 ml	3 hours	330
16	LA PT 029	Urine - Reducing Substances	Reducing substance in urine	Urine	Screw cap container	20-30 ml	3 hours	170
17	LA PT 030	Urine - Specific Gravity	Urine specific gravity	Urine	Screw cap container	20-30 ml	3 hours	70
18	LA PT 031	Urine - Sugar	Sugar in urine	Urine	Screw cap container	20-30 ml	3 hours	70
19	LA PT 034	Routine Examination -CSF	Cell count, cell type, Total Protein, Sugar level	CSF	Sterile screw cap container	3-5 ml	1 hours	880
20	LA PT 035	Urine Analysis Routine	physical, chemical and microscopic findings in urine	Urine	Screw cap container	20-30 ml	3 hours	110
S.No	Test Code	Test Name	Test componenets	Specimen type	Sample container	Sample Volume	TAT	PRICE
21	LA PT 004	Body Fluid - Malignant Cells/ Cytology	Microscopic description	Body fluid	Sterile screw cap container	10-20 ml	1 day	330
22	LA PT 009	Pus - Cytology	Microscopic description	Pus	Sterile screw cap container	5 -10 ml	1 day	
23	LA PT 033	Tzanck Smear (Vesicle Fluid)	Microscopic description	-	Microscopic slides	3 slides minimum	1 day	330
24	LA PT 016	Tissue - FNAC	Microscopic description	Needle aspiration	Microscopic slides	3 slides minimum	1 day	660
25	LA PT 017	Tissue - Pap Smear	Microscopic description	Endocervical smear	Microscopic slides	2 slides minimum	1 day	500
26	LA PT 021	Urine - Cytology	Microscopic description	Urine	Screw cap container	20-30 ml	1 day	330
27	LA PT 022	Urine - for Esoinophils	Microscopic description	Urine	Screw cap container	20-30 ml	1 day	220

Section: SEROLOGY

S.No	Test Code	Test Name	Test componenets	Specimen type	Sample Container	Sample Volume	TAT	PRICE
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1	LA SE 002	HBsAg - Serum	Screening test for Qualitative detection of Hepatitis B surface antigen	Serum	Red top (Clot activator)	3-4 ml	3 hours	410
2	LA SE 003	HCV - Serum	Screening test for Qualitative detection of antibody to Hepatitis C virus	Serum	Red top (Clot activator)	3-4 ml	3 hours	660
3	LA SE 004	HIV - Serum	Screening test for simultaneous qualitative detection of HIV p24 antigen and antibodies to HIV type1 and/or type2 (HIV1/HIV2)	Serum	Red top (Clot activator)	3-4 ml	3 hours	460
4	LA SE 005	Leptospira Spot Test -Serum	Rapid test for qualitative detection of leptospira IgG & IgM	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	1380
5	LA SE 010	Dengue NS1 Ag & Ab(Spot Test)	Rapid test for qualitative detection of Dengue NS1 antigen, IgM & IgG	Serum	Red top (Clot activator)	3-4 ml	2.5 hours	550
6	LA BC 067	CRP Quantitative -serum	Quantitative determination of C-Reactive Protein	Serum	Red top (Clot activator)	3-4 ml	2 hours	340
7	LA BC 075	ASO (Quantitative),Serum	Quantitative determination of Antistreptolysin-O	Serum	Red top (Clot activator)	3-4 ml	2 hours	610
8	LA SE 006	RA Test - Serum	Quantitative determination of Rheumatoid Factors	Serum	Red top (Clot activator)	3-4 ml	2 hours	230

Section: MICROBIOLOGY

S.No	Test Code	Test Name	Test componenets	Specimen type	Sample Container	Sample Volume	TAT	PRICE
1	LA MB 001	AFB Smear	Identification of acid fast bacilli	Sputum/Body fluid	Sterile screw cap container	3 ml	2 hours	250
2	LA MB 002	Alberts Stain	Identification of organisms	any swab	sterile swab stick	1 swab	2 hours	130
3	LA MB 005	Culture & Sensitivity - Blood	Identification of pathogens & their sensitivity	Whole blood	Bact alert plus bottle (adult/pediatric)	8-10 ml for adult/ 3-5 ml for pediatric	5 days	970
4	LA MB 006	Culture & Sensitivity - Body fluids	Identification of pathogens & their sensitivity	Body fluid	Sterile screw cap container	2-3 ml	3 days	790
5	LA MB 007	Culture & Sensitivity - CSF	Identification of pathogens & their sensitivity	CSF	Sterile screw cap container	2 ml	3 days	790
6	LA MB 009	Culture & Sensitivity - Pus	Identification of pathogens & their sensitivity	Pus/Pus swab	Sterile screw cap container/ sterile swab stick	2 ml / 1 swab	3 days	790
7	LA MB 010	Culture & Sensitivity - Sputum	Identification of pathogens & their sensitivity	Sputum	Sterile screw cap container	1-5ml	3 days	790
8	LA MB 011	Culture & Sensitivity - Stool	Identification of pathogens & their sensitivity	Stool	Sterile screw cap container	2gms	3 days	790
9	LA MB 012	Culture & Sensitivity - Swab	Identification of pathogens & their sensitivity	any swab	sterile swab stick	1 swab	3 days	790
10	LA MB 013	Culture & Sensitivity - Urine	Identification of pathogens & their sensitivity	Urine	Sterile screw cap container	10 ml	3 days	790

11	LA MB 019	Culture & Sensitivity - Tissue/Bone	Identification of pathogens & their sensitivity	Tissue/bone	Sterile screw cap container	as per the sample	3 days	790
12	LA MI 650	Suction Catheter Tip culture & sensitivity	Identification of pathogens & their sensitivity	Catheter tip	Sterile screw cap container	1-2 cm	3 days	990
13	LA MB 014	Gram's Stain-Body fluid	Identification of organisms	Body fluid/any other sample	Sterile screw cap container	1-2 ml	2 hours	190
14	LA MB 015	Hanging Drop for V.Cholerae	Identification of V.Cholerae	Stool	Sterile screw cap container	2gms	2 hours	220
15	LA MB 016	Indian Ink preparation	Identification of capsulated organisms	CSF	Sterile screw cap container	1-2 ml	2 hours	320
16	LA MB 017	K O H Mount - Fungus Staining	Identification of yeast & fungal hyphae	Body fluid/Skin scraping/ pus	Sterile screw cap container	1-2 ml	2 hours	300
17	LA MB 018	Stool: Acid fast stain for Parasites	Identification of organisms	Stool	Sterile screw cap container	2gms	2 hours	790
18	LA MB 020	SARS- Covid-19 Antigen (COVID-19)	Detection of viral protein (antigen) related to Covid19	Nasopharyngeal swab	Covid test special swab	1 swab	2.5 hours	550
19	LA MI 226	Cryptosporidium in stool	Identification of cryptosporidium in stool	Stool	Sterile screw cap container	2gms	2 hours	550
20	LA SE 007	VDRL Test With Titre - Serum	Detection of syphilis	Serum	Red top (Clot activator)	3-4 ml	3 hours	180
21	LA MB 044	AUTOANTIBODY/ENA PROFILE (IgG)	Detection of autoimmune antibody	Serum	Red top (Clot activator)	3-4ml	3 hours	3850
22	LA MB 008	Fungal culture	Identification of pathogens & their sensitivity	Body fluid/ pus swab	Sterile screw cap container	1-5ml	21 days	790
23	LA PT 058	Mantoux Test.	skin test test for Tuberculosis	N/A	N/A	N/A	3 days	130
24	LA SE 008	Widal Test - Serum	Detection of O,H,AH,BH agglutinins for Salmonella infection	Serum	Red top (Clot activator)	3-4 ml	1 day	220