



**CENTRE FOR LABORATORY
ANIMAL RESEARCH AND
TRAINING**
(A Unit Under WBLDCL)
B 14, Block B, Buddha Park, Kalyani, West Bengal 741235



**WEST BENGAL LIVESTOCK
DEVELOPMENT CORPORATION
LIMITED**
(A Govt. of West Bengal Undertaking)
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CLART ANIMAL DIAGNOSTIC LAB (WBLDC)

SL No	HAEMATOLOGY					
	Department	Test Code	Test name	Advice	Duration	MRP
1	Haematology	CLHM-01	HB	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	80
2	Haematology	CLHM-02	RBC	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	80
3	Haematology	CLHM-03	DLC_ NEUTROPHIL LYMPHOCYTES EOSINOPHILS MONOCYTE BASOPHILS	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	80
4	Haematology	CLHM-04	PCV	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	80
5	Haematology	CLHM-05	MCV	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	80
6	Haematology	CLHM-06	MCH	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	80
7	Haematology	CLHM-07	MCHC	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	80
8	Haematology	CLHM-08	PLATELET COUNT	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	80
9	Haematology	CLHM-09	PROTHOMBIN TIME	Collect whole blood in a citrated (blue-topped) tube). Fill the tube to the capacity allowed by the vacuum. Invert immediately to mix. Centrifuge immediately and collect plasma. Transfer to a sterile plastic tube, using plastic pipette. Freeze. NOTE: label as CITRATED PLASMA.	24 HRS	80
10	Haematology	CLHM-10	RDWCV	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	80
11	Haematology	CLHM-11	ESR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	80
12	Haematology	CLHM-12	WBC	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	80
13	Haematology	CLHM-13	CBC(HB, RBC, WBC, PCV, RDWCV, MCV, MCHC,, MCH, PLATELATE)+ESR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	24 HRS	299

SL No	HORMONES & IMMUNOCHEMISTRY					
	Department	Test Code	Test name	Advice	Duration	MRP
14	HORMONE-IMMUNOLOGY	CLIM8-01	TSH(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	320
15	HORMONE-IMMUNOLOGY	CLIM8-02	T4(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	320
16	HORMONE-IMMUNOLOGY	CLIM8-03	T3(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	320
17	HORMONE-IMMUNOLOGY	CLIM8-04	FT4(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	600
18	HORMONE-IMMUNOLOGY	CLIM8-05	FT3(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	600
19	HORMONE-IMMUNOLOGY	CLIM8-06	Anti-TPO(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1750
20	HORMONE-IMMUNOLOGY	CLIM8-07	FSH(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	560
21	HORMONE-IMMUNOLOGY	CLIM8-08	LH(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	560
22	HORMONE-IMMUNOLOGY	CLIM8-09	PRL(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	560
23	HORMONE-IMMUNOLOGY	CLIM8-10	Estradiol (CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	960
24	HORMONE-IMMUNOLOGY	CLIM8-11	free Estriol (CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	960
25	HORMONE-IMMUNOLOGY	CLIM8-12	PRG(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	960
26	HORMONE-IMMUNOLOGY	CLIM8-13	Testosterone (CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
27	HORMONE-IMMUNOLOGY	CLIM8-14	free Testosterone (CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
28	HORMONE-IMMUNOLOGY	CLIM8-15	AFP(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
29	HORMONE-IMMUNOLOGY	CLIM8-16	CEA(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1360
30	HORMONE-IMMUNOLOGY	CLIM8-17	Total PSA(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1360
31	HORMONE-IMMUNOLOGY	CLIM8-18	H.Pylori IgM (CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
32	HORMONE-IMMUNOLOGY	CLIM8-19	H.Pylori IgA (CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1800
33	HORMONE-IMMUNOLOGY	CLIM8-20	Cortisol(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1320
34	HORMONE-IMMUNOLOGY	CLIM8-21	ACTH(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top/Whole blood, 2.0 mL, in EDTA (chilled, lavender-topped tube);	36 HRS	2200
35	HORMONE-IMMUNOLOGY	CLIM8-22	CRP(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1399
36	HORMONE-IMMUNOLOGY	CLIM8-23	IL-6(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600

37	HORMONE-IMMUNOLOGY	CLIM8-24	Intact PTH(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1680
38	HORMONE-IMMUNOLOGY	CLIM8-25	Calcitonin (CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
39	HORMONE-IMMUNOLOGY	CLIM8-26	Osteocalcin (CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
40	HORMONE-IMMUNOLOGY	CLIM8-27	25-OH Vitamin D(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1920
41	HORMONE-IMMUNOLOGY	CLIM8-28	Vitamin B12(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1920
42	HORMONE-IMMUNOLOGY	CLIM8-29	CK-MB(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	700
43	HORMONE-IMMUNOLOGY	CLIM8-30	Troponin I(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1680
44	HORMONE-IMMUNOLOGY	CLIM8-31	Aldosterone (CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1500
45	HORMONE-IMMUNOLOGY	CLIM8-32	Albumin(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1000
46	HORMONE-IMMUNOLOGY	CLIM8-33	IgE(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
47	HORMONE-IMMUNOLOGY	CLIM8-34	IgM(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
48	HORMONE-IMMUNOLOGY	CLIM8-35	IgA (serum analysis)(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
49	HORMONE-IMMUNOLOGY	CLIM8-36	IgA (urine analysis)(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
50	HORMONE-IMMUNOLOGY	CLIM8-37	IgG (serum analysis)(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
51	HORMONE-IMMUNOLOGY	CLIM8-38	IgG (urine analysis)(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
52	HORMONE-IMMUNOLOGY	CLIM8-39	HBsAg(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1000
53	HORMONE-IMMUNOLOGY	CLIM8-40	ANA Screen(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	2200
54	HORMONE-IMMUNOLOGY	CLIM8-41	Toxo IgM(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
55	HORMONE-IMMUNOLOGY	CLIM8-42	Toxo IgG(CLIA)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	36 HRS	1600
56	HORMONE-IMMUNOLOGY	CLIM8-43	THYROID PROFILE (TSH,TT3,TT4, FT3, FT4)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top	48 HRS	699
57	HORMONE-IMMUNOLOGY	CLIM8-44	Allergy Profile (IgE(CLIA)+ CBC+ SKIN SCRAPING)	3 ml (1.5 ml min) in Silica/serum gel with clot activator vial Yellow Top + 2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	96 HRS	1399

SL No	BIOCHEMICAL					
	Department	Test Code	Test name	Advice	Duration	MRP

58	Biochemical	CLB-01	Albumin	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	160
59	Biochemical	CLB-02	Alkaline phosphatase	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	149
60	Biochemical	CLB-03	Alanine Aminotransferase	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	149
61	Biochemical	CLB-04	α -Amylase	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	599
62	Biochemical	CLB-05	Aspartate Aminotransferase	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	149
63	Biochemical	CLB-06	Bilirubin Direct	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	160
64	Biochemical	CLB-08	Bilirubin Total	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	160
65	Biochemical	CLB-10	Calcium	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	280
66	Biochemical	CLB-11	C-Reactive Protein	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	480
67	Biochemical	CLB-12	Gamma–Glutamyltransferase	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	480
68	Biochemical	CLB-13	Glucose FBS, PP, RBS	3 ml (1ml SERUM min) WHOLE BLOOD (GREY TOP POTASSIUM OXALATE TUBE)	36 HRS	199
69	Biochemical	CLB-14	HDL-Cholesterol	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	200
70	Biochemical	CLB-15	Lactate Dehydrogenase	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	480
71	Biochemical	CLB-16	LDL-Cholesterol	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	200
72	Biochemical	CLB-17	Magnesium	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	960
73	Biochemical	CLB-18	Phosphorus	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	280
74	Biochemical	CLB-19	Total Cholesterol	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	320
75	Biochemical	CLB-20	Triglycerides	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	320
76	Biochemical	CLB-21	Total Protein	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	160
77	Biochemical	CLB-22	Uric Acid	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	160
78	Biochemical	CLB-23	Urea/BUN	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	149
79	Biochemical	CLB-24	Iron ** (C and Q)	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	1600
80	Biochemical	CLB-25	Bene Creatinine Sys Pk LS	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	149
81	Biochemical	CLB-26	Lipase ** (C and Q)	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	599
82	Biochemical	CLB-27	HbA1c	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	1120

83	Biochemical	CLB-28	CREA-S (120,CE,CRE1202)	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	149
84	Biochemical	CLB-30	LFT (ALP,ALT,AST,BILIRUBIN TOTAL, BILIRUBIN DIRECT, TOTAL PROTEIN, ALBUMIN, GLOBULIN, A/G RATIO, GLUCOSE(FBS&PP), GGT, BLOOD ELECTROLYTE	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	499
85	Biochemical	CLB-31	KFT(ALBUMIN, TOTAL PROTEIN, BLOOD ELECTRLYTE,URIC ACID, UREA,BUN,CREATININE, URINE ROUTINE)	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	699
86	Biochemical	CLB-32	BLOOD ELECTROLYTES	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	1160
87	Biochemical	CLB-33	CK-MB	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	720
88	Biochemical	CLB-34	CARDIAC PROFILE	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	1599
89	Biochemical	CLB-35	Urine analysis (Routine)	Urine in Sterilized Urine Collection Vial	36 HRS	299
90	Biochemical	CLB-36	PANCREATIC FUNCTION TEST(AMYLASE,LIPASE)	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	649
91	Biochemical	CLB-37	LIPID PROFILE (HDL CHOLESTEROL, LDL CHOLESTEROL, TOTAL CHOLESTEROL, TRIGLYCERIDES)	3 ml (1ml SERUM min) WHOLE BLOOD (YELLOW OR RED VIAL)	36 HRS	699

SL No	RAPID TESTS					
	Department	Test Code	Test name	Advice	Duration	MRP
92	RAPID TESTS	CLR-01	CANINE CORONAVIRUS AG TEST (RAPID)	Faeces	24 HRS	1120
93	RAPID TESTS	CLR-02	CANINE PARVOVIRUS AG TEST	Faeces	24 HRS	1120
94	RAPID TESTS	CLR-03	CANINE PARVOVIRUS ANTIBODY TEST	Whole blood/Serum/Plasma	24 HRS	1120
95	RAPID TESTS	CLR-04	CANINE LYME DISEASE AB TEST	Whole blood/Serum/Plasma	24 HRS	1120
96	RAPID TESTS	CLR-05	B.GIBSONI/B.CANIS COMBO TEST	Whole blood/Serum/Plasma	24 HRS	1120
97	RAPID TESTS	CLR-06	BOVINE BRUCELLA- TB - FMD COMBO TEST	Whole blood/Serum/Plasma	24 HRS	1500

98	RAPID TESTS	CLR-07	CANINE BRUCELLOSIS ANTIBODY TEST	Whole blood/Serum/Plasma	24 HRS	1120
99	RAPID TESTS	CLR-08	CANINE DISTEMPER VIRUS AG TEST	Nasal/Ocular secretions	24 HRS	1120
100	RAPID TESTS	CLR-09	C. EHRLICHIA - C. ANAPLASMA COMBO TEST	Whole blood/Serum/Plasma	24 HRS	1150
101	RAPID TESTS	CLR-10	CANINE GIARDIA AG TEST	Faeces	24 HRS	1120
102	RAPID TESTS	CLR-11	CANINE HEARTWORM AG TEST (RAPID)	Whole blood/Serum/Plasma	24 HRS	1120
103	RAPID TESTS	CLR-12	CANINE LEISHMANIA ANTIBODY TEST (RAPID)	Whole blood/Serum/Plasma	24 HRS	1120
104	RAPID TESTS	CLR-13	CANINE LEPTOSPIRA AB TEST	Whole blood/Serum/Plasma	24 HRS	1120
105	RAPID TESTS	CLR-14	FELINE CORONAVIRUS AG TEST (FCVIFIP)	Faeces	24 HRS	1120
106	RAPID TESTS	CLR-15	FELINE PANLEUKOPENIA VIRUS AB (FPV AB)	Whole blood/Serum/Plasma	24 HRS	1120
107	RAPID TESTS	CLR-16	FELINE LEUKEMIA VIRUS AG TEST	Whole blood/Serum/Plasma	24 HRS	1120
108	RAPID TESTS	CLR-17	FELINE TOXOPLASMA AB	Whole blood/Serum/Plasma	24 HRS	1120
109	RAPID TESTS	CLR-18	CANINE ADENOVIRUS II AG	Secretions	24 HRS	1120
110	RAPID TESTS	CLR-19	FELINE GIARDIA AG	Faeces	24 HRS	1120
111	RAPID TESTS	CLR-20	CANINE PREGNANCY- RELAXIN TEST	Whole blood/Serum/Plasma	24 HRS	1120
112	RAPID TESTS	CLR-21	BOVINE ROTA VIRUS AG	Faeces	24 HRS	1000
113	RAPID TESTS	CLR-22	BOVINE ANAPLASMA AB	Whole blood/Serum/Plasma	24 HRS	800
114	RAPID TESTS	CLR-23	C. Ehrlichia - B.Gibsoni - C. Anaplasma - B.Canis COMBO TEST (<i>Asian Tick Panel</i>)	Whole blood/Serum/Plasma	24 HRS	1700
115	RAPID TESTS	CLR-24	Canine Rabies Ag Test	Saliva / Brain Homogenate	24 HRS	800
116	RAPID TESTS	CLR-25	Canine Rabies Ab Test	Whole blood/Serum/Plasma	24 HRS	800

SL No	PCR & RT PCR					
	Department	Test Code	Test name	Advice	Duration	MRP
117	PCR & RT PCR	CLPCR-01	BASIC CANINE BEBESIA SPP. PCR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1099
118	PCR & RT PCR	CLPCR-02	CANINE ANAPLASMA PCR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1099

119	PCR & RT PCR	CLPCR-03	CANINE DISTEMPER VIRUS AG TEST PCR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1099
120	PCR & RT PCR	CLPCR-04	CANINE HEARTWORM PCR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1099
121	PCR & RT PCR	CLPCR-05	CANINE EHRlichIA PCR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1099
122	PCR & RT PCR	CLPCR-06	CANINE LEISHMANIA PCR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1300
123	PCR & RT PCR	CLPCR-07	CANINE LEPTOSPIRA PCR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1300
124	PCR & RT PCR	CLPCR-08	CANINE PARVO PCR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1099
125	PCR & RT PCR	CLPCR-09	HEPATOZOON CANIS PCR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1099
126	PCR & RT PCR	CLPCR-10	SCREW WORM PCR	Isolated Larvae from the Wound in PBS	72 HRS	1300
127	PCR & RT PCR	CLPCR-11	MULTI DETECTION CANINE TICK PANEL PCR (MULTIPLEX PCR)	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1699
128	PCR & RT PCR	CLPCR-12	FELINE PCR BASIC PANEL PCR (MULTIPLEX PCR)	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1699
129	PCR & RT PCR	CLPCR-13	FELINE PCR MYCOPLASMA HAEMOFELIS PCR	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1099
130	PCR & RT PCR	CLPCR-14	MOLECULAR DETECTION OF M TUBERCULOSIS (SINGLEPLEX PCR)	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	1099
131	PCR & RT PCR	CLPCR-15	RT-PCR (SYBR GREEN) DETECTION OF SPECIFIC PATHOGEN	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	2499

SL No	HISTOPATHOLOGY & CYTOLOGY					
	Department	Test Code	Test name	Advice	Duration	MRP
132	Histopathology & Cytology	CLHC-01	CYTOLOGY	Slides Prepared or body fluids in screw capped container	7 DAYS	899
133	Histopathology & Cytology	CLHC-02	EAR CYTOLOGY	Slides Prepared or body fluids in screw capped container	7 DAYS	899
134	Histopathology & Cytology	CLHC-03	EYE CYTOLOGY	Slides Prepared or body fluids in screw capped container	7 DAYS	899
135	Histopathology & Cytology	CLHC-04	FLUID CYTOLOGY	Slides Prepared or body fluids in screw capped container	7 DAYS	899
136	Histopathology & Cytology	CLHC-05	PUS CYTOLOGY	Slides Prepared or body fluids in screw capped container	7 DAYS	899
137	Histopathology & Cytology	CLHC-06	SKIN CYTOLOGY	Slides Prepared or body fluids in screw capped container	7 DAYS	899
138	Histopathology & Cytology	CLHC-07	URINE CYTOLOGY	Slides Prepared or body fluids in screw capped container	7 DAYS	899

139	Histopathology & Cytology	CLHC-08	VAGINAL CYTOLOGY	Slides Prepared or body fluids in screw capped container	7 DAYS	899
140	Histopathology & Cytology	CLHC-09	NASAL SWAB	Slides Prepared or body fluids in screw capped container	7 DAYS	899
141	Histopathology & Cytology	CLHC-10	FNAC	4 Slides prepared from Lumps & fixed in absolute alcohol for 30 minutes	7 DAYS	899
142	Histopathology & Cytology	CLHC-11	HISTOPATHOLOGY/BIOPSY	Specimen in 10% buffered formalin, Ship at Room Temperature	14 DAYS	899

SL No	PARASITOLOGY & MICROSCOPY					
	Department	Test Code	Test name	Advice	Duration	MRP
143	Parasitology	CLPGY-01	MICROSCOPIC EXAMINATION -BLOOD PARASITES, INFECTIOUS AGENTS, STOOL SAMPLES	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	48 HRS	499
144	Parasitology	CLPGY-02	SKIN SCRAPPING MICROSCOPIC	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	72 HRS	600
145	Parasitology	CLPGY-03	TRYPANOSOMA -BLOOD SMEAR GIEMSA STAIN	2 mL(1 mL min)Whole Blood in 1 Lavender Top(EDTA)	48 HRS	600

SL No	MICROBIOLOGY					
	Department	Test Code	Test name	Advice	Duration	MRP
146	Microbiology	CLMB-01	CULTURE OF BLOOD /EAR /FLUID/MILK/NASAL /PUS/SKIN/STOOL/URINE/VAGINAL/SE MEN WITHOUT SENSITIVITY	Asceptic collection 5 ml in blood culture bottle/specific screw capped container and ship refrigerated/ Venous blood, 6-10 mL, in a syringe (with no anticoagulant added). Transfer blood directly to a suitable (commercially prepared) vial containing a blood culture medium. NOTE: special media designed to remove certain antibiotics are available for patients that are concurrently receiving antibacterial therapy at the time of sample collection.	8 DAYS	699
147	Microbiology	CLMB-02	CULTURE OF M TUBERCULOSIS & ACID FAST STAINING	Asceptic collection 5 ml in blood culture bottle/specific screw capped container and ship refrigerated	7 DAYS	800

148	Microbiology	CLMB-03	CULTURE OF BLOOD /EAR /FLUID/MILK/NASAL /PUS/SKIN/STOOL/URINE/VAGINAL/SE MEN WITH ANTIBIOTIC SENSITIVITY	Asceptic collection 5 ml in blood culture bottle/specific screw capped container and ship refrigerated	7 DAYS	699
149	Microbiology	CLMB-04	FUNGAL CULTURE WITHOUT ANTIFUNGAL SENSITIVITY	Asceptic collection 5 ml in blood culture bottle/specific screw capped container and ship refrigerated	7 DAYS	800
150	Microbiology	CLMB-05	FUNGAL CULTURE WITH ANTIFUNGAL SENSITIVITY	Asceptic collection 5 ml in blood culture bottle/specific screw capped container and ship refrigerated	7 DAYS	800

