

**\* All prices are subject to applicable VAT**

**Last updated on 19/05/2022**

**CHEMISTRY**

SN	TEST NAME	SPECIES	MATRICES	SAMPLE COLLECTION	SAMPLE VOLUME	SAMPLE TRANSPORTING TEMPERATURE (°C)	PRICE (AED)	TURNAROUND TIME (WORKING DAYS)
1	Complete Biochemistry (GGT, AST, ALT, TP, ALB, LDH, CK, UA, UREA, ALP, CA & CREA)	All birds	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	110	1
2	Biochemistry - Individual parameters	All animals including birds	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	25	1
3	Biochemistry plus (Biochemistry + PHOS, MG, FE, CHOL, AMYL & GLU)	All birds	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	150	1
4	Comprehensive Diagnostic Profile (ALB, ALP, ALT, AMY, BUN, CA, CREA, GLOB, GLU, K+, Na+, PHOS, TBIL & TP)	All animals excluding birds	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	320	1
5	Pre-anesthetic evaluation Profile (ALP, ALT, BUN, CREA, GLU & TP)	All animals excluding birds	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	180	1
6	Large Animal Profile (ALB, ALP, AST, BUN, CA, CK, GGT, GLOB, MG, PHOS & TP)	Large animals	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	240	1
7	Electrolyte Plus (CL-, K+, NA+ & tCO2)	All animals including birds	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	200	1
8	T4/Cholesterol Profile (CHOL & T4)	All animals excluding birds	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	250	1
9	Mammalian Liver Profile (ALB, ALP, ALT, BA, BUN, CHOL, GGT & TBIL)	All mammals	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	240	1

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10	Lactate Test	All animals excluding birds	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	100	1
11	Lipase Test	All animals excluding birds	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	150	1
12	Lead Test	All animals including birds	Whole blood	Li - Heparin/EDTA tube	0.5 ml	2 - 8 °C	100	1
13	Fluid analysis	All animals including birds	Synovial/pleural/ pericardial/ peritoneal fluid	Sterile container	NA	2 - 8 °C	80	1
14	Total T4	Canine/ Feline/ Equine	Serum/plasma	Li - Heparin/serum tube	1 ml	2 - 8 °C	290	1
15	Bile Acids	Canine/Feline	Serum	Serum tube	1 ml	2 - 8 °C	290	1
16	Cortisol	Canine	Serum	Serum tube	1 ml	2 - 8 °C	290	1
17	Canine Pancreatic Lipase	Canine	Serum	Serum tube	1 ml	2 - 8 °C	290	1
18	Feline Pancreatic Lipase	Feline	Serum	Serum tube	1 ml	2 - 8 °C	290	1
19	Aflatoxin	N/A	Feed	Sterile container	100 gm	Room temperature	100	1
20	Ochratoxin	N/A	Feed	Sterile container	100 gm	Room temperature	100	1
21	Fumonisin	N/A	Feed	Sterile container	100 gm	Room temperature	100	1
22	Zearalenon	N/A	Feed	Sterile container	100 gm	Room temperature	100	1
23	Urine analysis by direct microscopy & chemical analysis	Mammals	Urine	Sterile container	10 ml	2 - 8 °C	50	1

## DIAGNOSTIC IMMUNOLOGY

SN	TEST NAME	SPECIES	MATRICES	SAMPLE COLLECTION	SAMPLE VOLUME	SAMPLE TRANSPORTING TEMPERATURE (°C)	PRICE (AED)	TURNAROUND TIME (WORKING DAYS)
<b>SLIDE AGGLUTINATION TESTS</b>								
24	Detection of Brucella abortus Ab by Rose Bengal test	Ruminants/ Equidae, Suidae/ Camelidae/ Carnivores	Serum	Plain tube	0.5 ml	2 - 8 °C	20	1
25	Rheumatoid factor by latex slide agglutination test	Canine	Serum	Plain tube	0.5 ml	2 - 8 °C	200	1
<b>IMMUNOTURBIDIMETRIC TESTS</b>								
26	SDMA Test	Canine/Feline	Serum/plasma	Li - Heparin/serum tube	0.5 ml	2 - 8 °C	150	1
27	Serum Amyloid A (SAA) test	All animals including birds	Serum	Plain tube	0.5 ml	2 - 8 °C	200	1
28	Canine Progesterone Test	Canine	Serum/plasma	Li - Heparin/serum tube	0.5 ml	2 - 8 °C	200	1
<b>ELISA TESTS</b>								
29	Avian Influenza Virus Ab by ELISA	All birds/Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	120	1
30	Avian Encephalomyelitis Ab by ELISA	All birds/Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	120	1
31	Avian Infectious Laryngotracheitis Ab by ELISA	All birds/Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	120	1
32	Avian Leukosis Virus Ag by ELISA	All birds/Poultry	Egg albumen/cloacal swab	In viral transport media	NA	2 - 8 °C	120	1
33	Avian Pneumo Virus Ab by ELISA	All birds/Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	120	1
34	Avian Reo Virus Ab by ELISA	All birds/Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	120	1
35	Chicken Anemia Virus Ab by ELISA	Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	120	1

SN	TEST NAME	SPECIES	MATRICES	SAMPLE COLLECTION	SAMPLE VOLUME	SAMPLE TRANSPORTING TEMPERATURE (°C)	PRICE (AED)	TURNAROUND TIME (WORKING DAYS)
36	Chlamydomphila Ag by ELISA	All birds/Poultry	Eye swabs	Chlamydomphila transport media	NA	2 - 8 °C	120	1
37	Infectious Bronchitis Virus Ab by ELISA	All birds/Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	120	1
38	Mycoplasma gallisepticum Ab by ELISA	All birds/Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	120	1
39	Mycoplasma synoviae Ab by ELISA	All birds/Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	120	1
40	New Castle Disease Virus Ab by ELISA	All birds/Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	120	1
41	Infectious Bursal Disease Virus Ab by ELISA	All birds/Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	120	1
42	ELISA test with Titer estimation	All birds/Poultry	Serum	Plain tube	0.5 ml	2 - 8 °C	200	1
RAPID TESTS								
43	Avian Influenza Virus Ag Rapid test	All birds/Poultry	Faeces/cloacal swab with faeces	Sterile container/swab	NA	2 - 8 °C	100	1
44	Canine Corona Virus Ag Rapid test	Canine	Faeces	Sterile container/swab	NA	2 - 8 °C	100	1
45	Canine Distemper Virus Ag Rapid test	Canine	Swab (Nasal/conjunctival)	Sterile swab	NA	2 - 8 °C	100	1
46	Canine Parvo Virus Ag Rapid test	Canine	Faeces	Sterile container/swab	NA	2 - 8 °C	100	1
47	Chlamydomphila Ag Rapid test	All birds/Poultry	Swab (Conjunctival/ oropharyngeal/ cloacal)	Chlamydomphila transport media	NA	2 - 8 °C	100	1
48	Dirofilaria immitis Ag Rapid test	Canine	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1
49	Ehrlichia canis Ab Rapid test	Canine	Serum/plasma/whole blood	EDTA/Li - Heparin/serum	0.5 ml	2 - 8 °C	100	1

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				tube				
50	Feline Corona Virus Ag Rapid test	Feline	Faeces	Sterile container/swab	NA	2 - 8 °C	100	1
51	Feline Immunodeficiency Virus Ab Rapid test	Feline	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1
52	Feline Leukemia Virus Ag Rapid test	Feline	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1
53	Feline Panleukopenia Virus Ag Rapid test	Feline	Faeces	Sterile container/swab	NA	2 - 8 °C	100	1
54	Giardia Rapid test	Canine	Faeces	Sterile container/swab	NA	2 - 8 °C	100	1
55	Toxoplasma Ab Rapid test	Canine/Feline	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1
56	Canine C - Reactive Protein Rapid test	Canine	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1
57	Relaxin hormone Rapid test	Canine/Feline	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1
58	Feline Infectious Peritonitis Ab Rapid test	Feline	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1
59	Leishmania Ab Rapid test	Canine	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1

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60	Rabies Ag Rapid test	Canine/Feline	Saliva	Sterile swab	NA	2 - 8 °C	100	1
61	Lyme Ab Rapid test	Canine	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1
62	Canine Leptospira Ab Rapid test	Canine	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1
63	Canine Babesia Ab Rapid test	Canine	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1
64	Brucella Ab Rapid test	Mammals	Serum/plasma/whole blood	EDTA/Li - Heparin/serum tube	0.5 ml	2 - 8 °C	100	1

## HEMATOLOGY

SN	TEST NAME	SPECIES	MATRICES	SAMPLE COLLECTION	SAMPLE VOLUME	SAMPLE TRANSPORTING TEMPERATURE (°C)	PRICE (AED)	TURNAROUND TIME (WORKING DAYS)
65	Complete Blood Count by manual method	Birds and only other animals which are not listed in the automated CBC test (SN: 64 & 65)	Whole blood	EDTA tube	0.5 ml	2 - 8 °C	80	1
66	Complete Blood Count with differential count by automated method	Dog/Cat/Cattle/Horse/ Alpaca/Llama	Whole blood	EDTA tube	0.5 ml	2 - 8 °C	100	1
67	Complete Blood Count without differential count by automated method	Goat/Sheep/Mouse/Rat/Guinea pig/Rabbit/Ferret	Whole blood	EDTA tube	0.5 ml	2 - 8 °C	100	1
68	Platelet count	Dog/Cat/Cattle/Horse/ Alpaca/Llama/Goat/	Whole blood	EDTA tube	0.5 ml	2 - 8 °C	50	1

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		Sheep/Mouse/Rat/ Guinea pig/Rabbit/Ferret						
69	Differential count	All animals including birds	Whole blood	EDTA tube	0.5 ml	2 - 8 °C	50	1
70	Blood smear examination for blood parasites	All animals including birds	Whole blood	EDTA tube	0.5 ml	2 - 8 °C	30	1
71	Reticulocyte count	All animals including birds	Whole blood	EDTA tube	0.5 ml	2 - 8 °C	50	1

## MICROBIOLOGY

SN	TEST NAME	SPECIES	MATRICES	SAMPLE COLLECTION	SAMPLE VOLUME	SAMPLE TRANSPORTING TEMPERATURE (°C)	PRICE (AED)	TURNAROUND TIME (WORKING DAYS)
72	Crop examination	All birds	Crop	Sterile swab	NA	2 - 8 °C	25	1
73	Fecal examination by direct & flotation method	All animals including birds	Faeces	Sterile container	NA	2 - 8 °C	25	1
74	Fecal Egg Count by McMaster technique	Mammals	Faeces	Sterile container	6 gms	2 - 8 °C	50	1
75	Skin or feather examination by KOH preparation	All animals including birds	Skin scraping/feather	Sterile container	NA	2 - 8 °C	25	1
76	Bacterial culture and identification	All animals including birds	Faeces/crop/air sac/ urine/tracheal/ choana/ear/eye/ nose/skin/pus/ wound/body fluids/environmental screening/organs from the post mortem examination, etc.	Sterile container/Amies swab	NA	2 - 8 °C	100	3

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77	Campylobacter culture	All animals including birds	Faeces	Sterile container/Amies swab	NA	2 - 8 °C	100	5
78	Salmonella culture	All animals including birds	Faeces/crop/air sac/urine/tracheal/choana/ear/eye/nose/skin/pus/wound/body fluids/environmental screening/organs from the post mortem examination, etc.	Sterile container/Amies swab	NA	2 - 8 °C	100	3
79	Feed Culture	NA	Feed	Sterile container	5 gm	Room temperature	100	10
80	Blood culture	All animals including birds	Blood	Blood culture tube	0.5 ml	2 - 8 °C	100	5
81	Facility screening	NA	Surface swab	Sterile swab	NA	2 - 8 °C	60	10
82	Facility screening with settle plates	NA	Surface swab/settle plate	Sterile swab/settle plate	NA	2 - 8 °C	75	10
83	Gram staining	All animals including birds	Bacterial isolate	Culture plate	NA	2 - 8 °C	30	1
84	Antibiotic sensitivity test	All animals including birds	Bacterial isolate	Culture plate	NA	2 - 8 °C	30	3
85	Fungal culture and identification	All animals including birds	Faeces/crop/air sac/urine/tracheal/choana/ear/eye/nose/skin/pus/wound/body fluids/environmental screening/organs from the post mortem examination, etc.	Sterile container/swab	NA	2 - 8 °C	100	10



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86	Antimycotic sensitivity test	All animals including birds	Fungal isolate	Culture plate	NA	2 - 8 °C	30	10
87	Dermatophyte culture	Mammals	Skin/hair/nail	Sterile container/swab	NA	2 - 8 °C	100	14
88	Salmonella serotyping	All animals including birds	Bacterial isolate	Culture plate	NA	2 - 8 °C	100	2
89	AFB staining	All animals including birds	Tissue/abscess/body fluids/faeces	Sterile container/swab	NA	2 - 8 °C	50	1
90	Cryptosporidium staining	All animals including birds	Faeces	Sterile container/swab	NA	2 - 8 °C	50	1
91	E.coli 0157 by latex slide agglutination test	All animals including birds	Bacterial isolate	Culture plate	NA	2 - 8 °C	200	1
92	Water Analysis	N/A	Water	Sterile container	1000 ml	2 - 8 °C	200	3
93	Staphylococcus aureus by latex slide agglutination test	All animals including birds	Bacterial isolate	Culture plate	NA	2 - 8 °C	200	1
94	Total Bacterial Count	N/A	Feed/Water	Sterile Container	5 gm feed/100 ml water	2 - 8 °C	200	3

## MOLECULAR DIAGNOSTICS

SN	TEST NAME	SPECIES	MATRICES	SAMPLE COLLECTION	SAMPLE VOLUME	SAMPLE TRANSPORTING TEMPERATURE (°C)	PRICE (AED)	TURNAROUND TIME (WORKING DAYS)
95	Acinetobacter baumannii by Real time PCR	All animals including birds	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab	0.5 ml	2 - 8 °C	250	2

SN	TEST NAME	SPECIES	MATRICES	SAMPLE COLLECTION	SAMPLE VOLUME	SAMPLE TRANSPORTING TEMPERATURE (°C)	PRICE (AED)	TURNAROUND TIME (WORKING DAYS)
				in transport media/EDTA tube/serum tube				
96	Avian Adeno Virus by Real time PCR	All birds/Poultry	Tissue(Liver and Spleen)/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
97	Avian Influenza Virus H5N1 by Real time PCR	All birds/Poultry	Oropharyngeal swab/cloacal swab/tracheal swab/tissue	Sterile container/swab in transport media	0.5 ml	2 - 8 °C	250	2
98	Avian Influenza Virus H5N8 by Real time PCR	All birds/Poultry	Oropharyngeal swab/cloacal swab/tracheal swab/tissue	Sterile container/swab in transport media	0.5 ml	2 - 8 °C	250	2
99	Avian Influenza Virus H7 by Real time PCR	All birds/Poultry	Oropharyngeal swab/cloacal swab/tracheal swab/tissue	Sterile container/swab in transport media	0.5 ml	2 - 8 °C	250	2
100	Avian Influenza Virus H9 by Real time PCR	All birds/Poultry	Oropharyngeal swab/cloacal swab/tracheal swab/tissue	Sterile container/swab in transport media	0.5 ml	2 - 8 °C	250	2
101	Avian Influenza Virus H9N2 by Real time PCR	All birds/Poultry	Oropharyngeal swab/cloacal swab/tracheal swab/tissue	Sterile container/swab in transport media	0.5 ml	2 - 8 °C	250	2
102	Avian Polyoma Virus by Real time PCR	All birds/Poultry	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA	0.5 ml	2 - 8 °C	250	2

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				tube/serum tube				
103	Beak and Feather Disease Virus by Real time PCR	Parrots	Whole blood/feather/faeces/cloacal swab	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
104	Blue Tongue Virus by Real time PCR	Ruminants	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
105	Bovine Herpes Virus by Real time PCR	Ruminants	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
106	Bovine Viral Diarrhoea by Real time PCR	Ruminants	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
107	Brucella sps. by Real time PCR	Ruminants	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
108	Brucella abortus by Real time PCR	Ruminants	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA	0.5 ml	2 - 8 °C	250	2

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				tube/serum tube				
109	Campylobacter genus by Real time PCR	All animals including birds	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
110	Canine Distemper Virus by Real time PCR	Canine	Eye/nasal secretion/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
111	Chicken Anemia Virus by Real time PCR	Poultry	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
112	Chlamydophila psittaci by Real time PCR	All birds	Conjunctival swab/oropharyngeal swab/cloacal swab/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
113	Columbid Herpes Virus by Real time PCR	All birds	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
114	E.coli O101:H4 by Real time PCR	All animals including birds	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA	0.5 ml	2 - 8 °C	250	2

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				tube/serum tube				
115	Encephalitozoon sps. by Real time PCR	All animals including birds	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
116	Enterocytozoon bienersi by Real time PCR	All animals including birds	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
117	Feline Calici Virus by Real time PCR	Feline	Upper respiratory swab/tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
118	Feline Herpes Virus by Real time PCR	Feline	Upper respiratory swab/tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
119	Foot and Mouth Disease Virus by Real time PCR	All cloven hoofed ruminants	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
120	Fowl Pox Virus by Real time PCR	All birds/Poultry	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA	0.5 ml	2 - 8 °C	250	2

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				tube/serum tube				
121	Infectious Bronchitis Virus by Real time PCR	All birds/Poultry	Oropharyngeal swab/cloacal swab/Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
122	Infectious Bursal Disease Virus by Real time PCR	All birds/Poultry	Oropharyngeal swab/cloacal swab/Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
123	Infectious Laryngotracheitis Virus by Real time PCR	All birds/Poultry	Oropharyngeal swab/cloacal swab/Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
124	Japanese Encephalitis Virus by Real time PCR	All animals including birds	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
125	Mycobacterium avium by Real time PCR	All birds	Tissue/faeces/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
126	Mycobacterium avium subsp. Paratuberculosis by Real time PCR	All birds	Tissue/faeces/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA	0.5 ml	2 - 8 °C	250	2

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				tube/serum tube				
127	Mycobacterium bovis by Real time PCR	Bovidae	Tissue/faeces/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
128	Mycobacterium genus by Conventional PCR	All animals including birds	Tissue/faeces/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
129	Mycoplasma synoviae by Real time PCR	Birds Poultry	Eye swab/tracheal swab/choanal swab/whole blood/serum/plasma/tissue/body fluid	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
130	Mycoplasma bovis by Real time PCR	Bovidae	Eye swab/nasal swab/tissue/body fluids/whole blood	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
131	Mycoplasma felis by Real time PCR	Feline	Eye swab/nasal swab/tissue/body fluid/whole blood	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2

SN	TEST NAME	SPECIES	MATRICES	SAMPLE COLLECTION	SAMPLE VOLUME	SAMPLE TRANSPORTING TEMPERATURE (°C)	PRICE (AED)	TURNAROUND TIME (WORKING DAYS)
132	Mycoplasma gallisepticum by Real time PCR	All birds/Poultry	Eye swab/tracheal swab/choanal swab/whole blood/serum/plasma/tissue/body fluid	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
133	New Castle Disease Virus by Real time PCR	All birds/Poultry	Oropharyngeal swab/cloacal swab/tracheal swab/whole blood/serum/plasma/tissue/body fluid	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
134	Peste de Petits Ruminants by Real time PCR	Sheep/Goat/Camels/ Ruminants	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
135	Shiga toxin producing E.coli by Real time PCR	All animals including birds	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
136	Toxoplasma gondii by Real time PCR	Canine/Feline	Tissue/faeces/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2
137	West Nile Virus by Real time PCR	All animals including birds	Tissue/body fluid/whole blood/serum/plasma	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	250	2



SN	TEST NAME	SPECIES	MATRICES	SAMPLE COLLECTION	SAMPLE VOLUME	SAMPLE TRANSPORTING TEMPERATURE (°C)	PRICE (AED)	TURNAROUND TIME (WORKING DAYS)
138	DNA Falcon Sexing by Conventional PCR	Falcons	Feather with quill/whole blood	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	150	2
139	DNA Bird Sexing by Conventional PCR	All birds	Feather with quill/whole blood	Sterile container/swab in transport media/EDTA tube/serum tube	0.5 ml	2 - 8 °C	150	2

## **PATHOLOGY**

SN	TEST NAME	SPECIES	MATRICES	SAMPLE COLLECTION	SAMPLE VOLUME	SAMPLE TRANSPORTING TEMPERATURE (°C)	PRICE (AED)	TURNAROUND TIME (WORKING DAYS)
140	Cytology	All animals including birds	Biopsy samples/body fluid/other clinical samples	Sterile container/swab	NA	2 - 8 °C	25	1
141	Histopathology	All animals including birds	Tissue/tumor	Sterile container with 10% formalin	3 mm	Room temperature	300	7

Last Updated on 19 May 2022