

AVIAN / REPTILE & EXOTIC MAMMAL ORDER FORM

BC - Blood Bottle **P - Purple (EDTA) Top Tube**
BX - Tissue in formalin jar **R - Red (tiger) Top Tube**
C - Culture Swab **SL - Smear Slide**
F - Fecal Sample **U - Urine**
FR - Frozen Serum **G/R - either one or both**
G - Green Top Tube **X2 - Two samples needed**

Owner Name or Case No.										SPECIES:					Sex:		Age:	
Pet Name										For Lab Use Only	Bx	C	HCT	F	G	P	R	U
Date:		HISTORY / COMMENTS																

AVIAN PROFILE

EXOTIC MAMMAL PANELS

- 3801 Avian CBC G or P, SL
- 109 Avian Chem panel G or R
Gluc Na K Cl T. prot Alb Glob Cal
Phos AST Chol CK U. acid
- 109C 109 plus CBC G/R and P, SL
- 120 Avian Digestive G/R,P,SL,C,SL
Gluc T. prot U. acid AST CBC Chl-PCR
Gram Stain
- 122 Avian Hepatic G or R
109 plus Bile Acids
- 122C Avian Hepatic, CBC G/R, P
- 124 Avian Respiratory Brief SL, G/R, P, F
109C plus Chl-Ab, Ova & parasites Gram stain
- 125 Avian Resp. Comp. G/Rx2,SL,P,F
124, Prot. Elect., Aspergillus
- 127 Avian Metabolic/Urinary G/Rx2,P,SL,U
109 plus CBC, Prot. Elect. UA
- 129 Feather Picker Brief G/R,P,SL,C,F
Gluc T. prot AST U. acid CBC Skin-Cult
Giardia Ag Fecal Gram stain
- 130 Feather Picker Comp G/Rx2,P,SL,C,F
109C Giardia AG Skin-cult Gram Stain Pbfd
Prot. Elect. Chlamydia PCR
- 132 Iron Storage Panel G/R,P,SL
122C plus Prot. Elect. Iron
- 133 Iron Storage Panel w/Liver Biopsy
Same as 132 plus Bx
- 135 Avian Purchase Exam G/Rx2,P,SL,F
109C plus Chl-Ab Giardia-Ag Prot. Elect.
Fecal Gram stain

- 3800 CBC P
- 113 Brief R
Gluc BUN Creat T. Prot Alb Glob Ca
Phos T. Bili D. Bili I. Bili ALP ALT
- 113C Brief, CBC R,P
- 115 Exotic Screen R
Gluc T. prot Cal AST U. Acid Creat
- 115C Exotic Screen, CBC R,P
115 plus CBC
- 600 Rabbit Neurological R,P
101 plus CBC P. hemolytica E.cuniculi
- 181 Ferret Adrenal Frozen Serum
Androstenedione 17 OH-Progesterone
Estradiol

- 5214 Newcastle Disease R
- 5216 Avian Leukosis "J" R
- 5217 Duck Plague virus R
- 5218 Avian Encephalitis R
- 5260 PBFD (PCR) G
- 5265 Polyoma virus R
- 5315 Pasteurella hemolytica Ab R
- 5400 Encephalitozoon cuniculi R
- 6000 Aspergillus Ab R
- 8100 Cytology (air dry smear slides)
- 8200 Biopsy 1-2 tissues BX

INDIVIDUAL TESTS

- MICROBIOLOGY**
- 401 Aerobic culture and Sensitivity C
 - 402 Blood culture and Sens. BC
 - 403 Fungal culture Call Lab
 - 404 Anaerobic culture Call Lab
 - 405 Stool cult. Screen F
 - 406 Stool cult. Comprehensive F
 - 7176 Gram stain Air dry Slide
 - 5020 Ova and Parasites F
 - 7170 Acid Fast Stain Call Lab
 - 7171 Mycobacterium culture Call Lab

REPTILE PANELS

ADDITIONAL TESTS

- 3801 Reptile CBC G, SL
- 140 Reptile Brief G or R
Gluc Ca Phos AST CK
- 140C Reptile Brief, CBC G,R,SL
- 142 Reptile Comp G or R
Gluc Na K BUN T. prot Alb Glob Ca
Phos U. acid AST CK LDH CL
- 142C Reptile Comp, CBC G,R,SL

- 1030 Insulin FR
- 1510 Prot. Electrophoresis R
- 2560 Zinc Call Lab
- 3101 Lead P
- 3406 Bile Acids R
- 3413 Avian DNA Sexing G or P
- 3418 Fecal Occult Blood F
- 5000 Heartworm Ag R
- 5018 Cryptosporidium Ag F
- 5021 Giardia Ag F
- 5030 Chlamydia Ag R
- 5032 Chlamydia Ab P
- 5034 Chlamydia PCR cloacal swab, P
- 5086 Distemper Ag (conjunctiva/nasal swab) P
- 5087 Distemper Ab R
- 5113 West Nile Virus R
- 5126 Paramyxovirus (Avian) R
- 5127 Paramyxovirus (Snake) R
- 5212 Avian Influenza AGID R
- 5213 S.pollurum/ S. typhoid R