NATIONAL BIO VET LABORATORY
10830 SW 104 Street, Miami, FL 33176 • Tel: (305) 273-5788

AVIAN / REPTILE & EXOTIC MAMMAL ORDER FORM

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

- ☐ 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

REPTILE PANELS

- ☐ 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

EXOTIC MAMMAL PANELS

- ☐ 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

INDIVIDUAL TESTS

- ☐ 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
- ☐ 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

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

ADDITIONAL TESTS