СР	CLEAR SUBMISSION

CLEAR ALL

\square STAT

(may incur additional charges)

Previous Case #



VETERINARY DIAGNOSTIC LABORATORY

PRINT

University of Illinois at Urbana-Champaign PO Box U, 2001 South Lincoln Avenue Urbana, IL 61802-6178

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Email: vdloffice@vetmed.illinois.edu Website: vetmed.illinois.edu/vdl

VETERINARIAN CLINIC/HOSPITAL ADDRESS	RESULTS FAX EMAIL CLINIC EMAIL VET ONLINE/APP COPY RESULTS VTH OTHER (NAME WITH FAX OR EMAIL BELOW)			
	SEND SUBMISSION FORMS FEE SCHEDULE			
CITY STATE ZIP	OWNER NAME			
PHONE () FAX ()	CITY STATE ZIP			
CLINIC EMAIL	Breed Age			
VET EMAIL P.O./ACCT #/FOP	SPECIES CANINE FELINE EQUINE BOVINE PORCINE OVINE CAPRINE AVIAN OTHER			
FEIN # NEW CLIENT UPDATES	SEX M F MC FS WEIGHT			
BILLING COMMENTS (Owner billing not available)	ANIMAL ID MORE ID'S ON BACK			
	DATE SENT □ USPS □ UPS □ FEDEX □ COURIER I I DROP OFF □ OTHER			
CONDITIONS SUSPECTED (HISTORY ON PAGE 2)	DATE COLLECTED SPECIMEN SERUM EDTA HEPARIN SOD CIT URINE OTHER			

ADDITIONAL TESTING MAY BE AVAILABLE, CHECK OUR WEBSITE FOR DETAILS

CLINICAL PATHOLOGY • ENDOCRINOLOGY

Renal Profile Cast	CLINICAL I ATHOLOGY - ENDOCKINOLOGY				
Platelet Count Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K, Clettology Count Coomb's Test Crossmatch CALP (canine) CALP (scanine) CALP (scanin	HEMATOLOGY	PROFILES			
Platelet Count AvainarReptile CBC Reticulocyte count Coomb's Test Corosmatch Bill Acids = Pre = Post CLP (anine) CALP (anine)	□СВС	Renal Profile			
Avian/Reptile CBC Reticulocyte count Coomb's Test Crossmatch CALP (canine) CALP (c		Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K,			
Reticulocyte count GLDH		CI, HCO3, Glucose			
GLDH GLDH GALP Canine CALP (canine)		OTHER CHEMISTRY TESTS	Source		
Grossmatch		□GLDH	☐ Bone Marrow		
CALP (canine)		☐ Bile Acids □ Pre □ Post	☐ Lymphoma Package (min 5 unstained		
PANELS Canine Panel		CALP (canine)	slides per site)		
Canine Panel CBC, Chem Profile, T4 Canine Health Panel CBC, Chem Profile, UA, T4 Canine Health Panel CBC, Chem Profile, UA, T4 Canine Total Health Panel CBC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Panel CBC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Panel CBC, Chem Profile, UA, T4 CBC, CBC, Chem Profile, UA, T4 CBC, CBC, CBC, CBC, CBC, CBC, CBC, CB		` '	Cytology, CD79a, CD3		
Calip Panel CBC, Chem Profile, T4 Canine Health Panel CBC, Chem Profile, UA, T4 Canine Total Health Panel CBC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Panel CBC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Panel CBC, Chem Profile, UA, T4 Feline Health Panel CBC, Chem Profile, UA, T4 CBC, CBC, Chem Profile, UA, T4 CBC, Chem Profile, UA, T4 CBC, CBC, CBC, CBC, CBC, CBC, CBC, CBC,	PANELS				
Call Count, Cytology, T Protein, S Gravity Canine Health Panel CBC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Panel CBC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Panel CBC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Health Panel CBC, Chem Profile, UA, T4 CBC, Chem Profile (Small Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, CI, HCO3, Cholesterol, Triglycerides CBC, Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, CI, HCO3, CK, AST, ALP, Glucose, GLDH, GGT, T Bill, Cholesterol, CK, AST, Albumin, Phos, Glucose, Albumin, Cholesterol, Chemistry Profile (Avian/Reptile) CK, AST, Albumin, Phos, Glucose, Ca, GLDH Electrolyte Profile Na, K, CI, ALDr, Cal.P (canine only), GGT, T Bill, BUN, Albumin, Cholesterol, Thigh Canall Animal) CLIVET Profile (Large Animal) CLIVET Profile (Large Animal) CLIVET Profile (Large Animal) CLIVET Profile (Large Animal) CLIVET Profile (Small A			☐ Fluid Analysis		
Canine Health Panel CBC, Chem Profile, UA, T4 Canine Total Health Panel CBC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Panel CBC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Panel CBC, Chem Profile, UA, T4 Feline Health Panel CBC, Chem profile, UA, T4 CBC, Chem profile (Small Animal) CREC, Chem profile (Small Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, HCO3, Cholesterol, Tp, Profile (Small Animal) ALT, ALP, CALP (canine Canine) CLACP (Canine Chylosesterol CK, AST, Albumin, Pos, Glucose, Ca, GLDH Electrolyte Profile (Large Animal) ALT, ALP, CALP (canine only), GGT, T Bili, BUN, GLAP, SLAP, CALP (canine Canine), GGP, TBI, FID; Coag Panel w/FDP (canine) Cag Panel w/FDP (canine) Canine Pancreatic Lipase-Snap Test (CPL) Cag Panel w/FDP (canine) Canine Pancreatic Lipase-Snap Test (CPL) Cag Panel w/FDP (canine) Canine Pancreatic Lipase-Snap Test (CPL) Canine Pancreatic Lipase-Snap Test (CPL) Canine Pancreatic Lipase-Snap Test (CPL)			Cell Count, Cytology, T Protein, S Gravity		
CSC, Chem Profile, UA, T4 Canine Total Health Panel CSC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Panel CSC, Chem Profile, T4 Feline Health Panel CSC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Health Panel CSC, Chem Profile, UA, T4 Feline Health Panel CSC, Chem Profile, UA, T4 CSC, Chem Profile, UA, T4 Image: Bala Tracheal Wash Image: Community of the foliation of the requested as a single test VRINE/FLUID CHEMISTRY Selice Panel CSC, Chem Profile, UA, T4 Feline Health Panel CSC, Chem Profile, UA, T4 Selice Community of the Canine only, Un, T4 CSC, Chem Profile (Small Animal) Creatinine, BUN, T9, Albumin, Ca, Phos, Na, K, Cl, HcO3, Cholesterol, Triglycerides, ALP, CALP (Canine only, Language) Creatinine, BUN, T9, Albumin, Ry, Ca, Phos, Na, K, Cl, HcO3, Cholesterol, Triglyceride, Date of the Canine only, Language, Collection Method Creatinine, BUN, T9, Albumin, Ry, Ca, Phos, Na, K, Cl, HcO3, CK, AST, ALP, Glucose, GLDH, GGT, T Bill, Cholesterol, Chemistry Profile (Avian/Reptile) CK, AST, Albumin, Phos, Glucose, GLDH Glucose, GlDH, GGT, T Bill, BUN, Albumin, Cholesterol, TP PT		Magnesium	Source		
Canine Total Health Panel CBC, Chem Profile, UA, T4, & Canine Snap 4DX	_ _	· = ·	□BAL		
CBC, Chem Profile, UA, T4, & Canine Snap 4DX Feline Panel			Tracheal Wash		
Feline Panel CBC, Chem Profile, T4 Elecrolytes Na, K, Cl, Ceatrinne Lord Phase CBC, Chem profile, UA, T4 MHA Panel (Ca or Fe) CBC, Combs, Retic Elecrolyte Clearance Ca, P, Na, K, Cl, Creatinine MHA Panel (Ca or Fe) Calcium Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K, Cl, HCO3, Cholesterol, Triglycerides, ALP, CALP (Canine only), ALT, Glucose, GGT, T Bill Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Phos, Glucose, Ca, ELDH Electrolyte Profile (Small Animal) Creatinine, BUN, TP, Albumin, Phos, Glucose, Ca, CLDH Electrolyte Profile (Small Animal) CReatinine, BUN, TP, Albumin, Cholesterol Liver Profile (Carge Animal) CReatinine, BUN, TP, Albumin, Cholesterol Liver Profile (Large Animal) Capanel w/FDP (Canine) FDP (Canine) FDP (Canine) Folion FDP (Canine) FDP (Canine) FDP (Canine) FPT, PTT, Fib, PDP Canine Pancreatic Lipase-Snap Test (CPL) Canine Pancreatic Lipase-Snap Test (CPL			Prostatic Wash		
CSC, Chem Profile, T4 Feline Health Panel CBC, Chem profile, UA, T4 MHA Panel (Ca or Fe) CBC, Coombs, Retic Chemistry Profile (Small Animal) Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K, CI, Creatinine BUN, TP, Albumin, Ca, Phos, Na, K, CI, Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, CI, Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, CI, Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, CI, Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, CI, Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, CI, Creatinine Ratio Tiglyceride TsH (canine and feline) Altra (canine) TsH (canine and feline) Altra (canine) Altra (canine) Altra (canine) Altra (canine) Altra (can					
Feline Health Panel CBC, Chem profile, UA, T4 Elecrolyte Clearance Ca. P, Na, K, Cl. Creatinine Urine and serum required Cartisol (canine and feline) Caclium Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K, Cl, Creatinine Ratio Protein: Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, HCO3, Cholesterol, Triglycerides, ALP, CALP (canine only), ALT, Glucose, GGT, T Bili, Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, HCO3, Cholesterol, Triglyceride, ALP, CALP (canine only), ALT, Glucose, GGT, T Bili, Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, HCO3, CK, AST, ALP, Glucose, GLOH, GGT, T Bili, Cholesterol, PT, PTT, Fib, FDP (canine) PTT Fibrinogen FDP (canine) FDP (canine) Canine Snap ® 4DX + heartworm panel (includes: E. canis, Lyme disease, A. phagocytophilum, A. platys and Dirofilai immitis) PT, PTT, Fib, FDP Canine Pancreatic Lipase-Snap Test (FPL) Cang Panel w/FDP (canine) FPIT Fibrinogen FDP (canine) Feline Pancreatic Lipase-Snap Test (FPL) Cang Panel w/FDP (canine) FPIT, PTT, Fib, FDP Cang Panel w/FDP (canine) FPIT, PTT, Fib, FDF Cang Panel w/FDP (canine) FPIT, FID, FDIT,			ENDOCRINE AND PHARMACOLOGY		
CBC, Chem profile, UA, T4 IMHA Panel (Ca or Fe) CBC, Coombs, Retic CBC, Coombs, Retic Chemistry Profile (Small Animal) Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K, Cl, HCO3, Cholesterol, Triglycerides, ALP, CALP (canine only), ALT, Glucose, GGT, T Bili, Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, HCO3, CK, AST, Albumin, Phos, Glucose, GLDH, GGT, T Bili, Cholesterol, CK, ST, Albumin, Phos, Glucose, Ca, GLDH Electrolyte Profile (Avian/Reptile) CK, ST, Albumin, Phos, Glucose, Ca, GLDH Electrolyte Profile (Avian/Reptile) Na, K, Cl, Albumin, Ca, Phos, HCO3 Liver Profile (Again Animal) ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Albumin, Cholesterol, Iliver Profile (Large Animal) GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol, TP Presurgical Profile (Canine) (requires Na Cit & EDTA) PT, PTT, Fib, PLT Coag Panel w/FDT (requires Na Cit & EDTA) PT, PTT, Fib, PLT Coag Panel w/FDT (requires Na Cit & EDTA) PT, PTT, Fib, PLT Coag Panel w/FDT (requires Na Cit & EDTA) PT, PTT, Fib, PLT Coag Panel w/FDT (requires Na Cit & EDTA) PT, PTT, Fib, PLT Canine Snap ® 4DX + heartworm panel (includes: E. canis, Lyme disease, A. phagocytophilum, A. platys and Dirofilaia immitis) PT, PTT, Fib, PLT Coag Panel w/FDT (requires Na Cit) PT, PTT, Fib, PLT Canine Pancreatic Lipase-Snap Test (CPL) Cani			Cortisol (canine and feline)		
IMHA Panel (Ca or Fe)			ACTH Stim		
CBC, Coombs, Retic		. — ,	Cortisol		
Calcium	_ ` '		HDDS		
PROFILES Chemistry Profile (Small Animal) Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K, Ci, HCO3, Cholesterol, Triglycerides, ALP, CALP (canine only), ALT, Glucose, GGT, T Bili Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Ci, HCO3, CK, AST, ALP, Glucose, GLDH, GGT, T Bili, Cholesterol, Chemistry Profile (Avian/Reptile) CK, AST, Albumin, Phos, Glucose, Ca, GLDH Fibrinogen FDP (canine) Thyroid Profile (canine) Typroid Profile (Small Animal) Canine Statistical Profile (Avian/Reptile) Coag Panel W/FDP (canine) FDP (canine) Felione Pancreatic Lipase-Snap Test (FPL) Canine Pancreatic Lipase-Snap Test (CPL) Canine Pancreatic Lipase-Snap T			LDDS		
Chemistry Profile (Small Animal) Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K, Cl, HCO3, Cholesterol, Triglycerides, ALP, CALP (canine only), ALT, Glucose, GGT, T Bili Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, HCO3, CK, AST, ALP, Glucose, GLDH, GGT, T Bili, Cholesterol, Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, HCO3, CK, AST, ALP, Glucose, GLDH, GGT, T Bili, Cholesterol, Creatinine, Collection Method Collection Method Chemistry Profile (Avian/Reptile) CK, AST, Albumin, Phos, Glucose, Ca, GLDH Electrolyte Profile (Small Animal) ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Albumin, Cholesterol Coag Panel w/FDP (canine) (requires Na Cit) PT, PTT, Fib, PLP Coag Panel w/FLT (requires Na Cit & EDTA) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) Coag Panel w/FDP, PLT Coag Panel w/FDP, PLT Coag Panel w/FDP, PLT, Fib, PDP Coanine Pancreatic Lipase-Snap Test (CPL) Canine Pancreatic Lipase-Snap Test (CPL) Coanine Pancr	Doory so		Progesterone (canine)		
Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K, Cl, HCO3, Cholesterol, Triglycerides, ALP, CALP (canine only), ALT, Glucose, GGT, T Bili Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, HCO3, CK, AST, ALP, Glucose, GGLDH, GGT, T Bili, Cholesterol, CK, AST, Albumin, Phos, Glucose, Ca, GLDH Electrolyte Profile Na, K, Cl, Albumin, Ca, Phos, HCO3 Liver Profile (Large Animal) ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Albumin, Cholesterol Liver Profile (Large Animal) GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol Presurgical Profile Creat, BUN, TP, Alb, Gluc, ALP, ALT Protein Protein Protein Protein: Thyroid Profile (canine) T4, TSH Bromide Phenobarbital OTHER TESTING Canine Snap ® 4DX + heartworm panel (includes: E. canis, Lyme disease, A. phagocytophilum, A. platys and Dirofilaia immitis) Feline Pancreatic Lipase-Snap Test (FPL) Coag Panel w/FDP (canine) (requires Na Cit) PT, PTT, Fib, PDP Coag Panel w/FDP (canine) (requires Na Cit) EDTA) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, PDP, PLT		- -	T4 (canine and feline)		
Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K. Cl, HCO3, Cholesterol, Triglycerides, ALP, CALP (canine only), ALT, Glucose, GGT, T Bili Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K. Cl, HCO3, CK, AST, ALP, Glucose, GLDH, GGT, T Bili, Cholesterol, CK, AST, Albumin, Phos, Glucose, Ca, GLDH Electrolyte Profile (Avian/Reptile) ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Albumin, Cholesterol Liver Profile (Large Animal) GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol Creatinine, BUN, TP, Albumin, Ca, Phos, HCO3 Liver Profile (Large Animal) GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol Creatinine, BUN, TP, Alb, Gluc, ALP, ALT Creatinine, Bun, TP, Albumin, Mg, Ca, Phos, Na, K. Cl, Holumin, Cholesterol Triglyceride T. Bilirubin Urinalysis Collection Method HEMOSTASIS (Requires Sodium Citrate) TPT PTT PTT PTT PTT PTT Fibrinogen FDP (canine) Canine Snap ® 4DX + heartworm panel (includes: E. canis, Lyme disease, A. phagocytophilum, A. platys and Dirofilaia immitis) Feline Pancreatic Lipase-Snap Test (FPL) Canine Pancreatic Lipase-Snap Test (CPL) PT, PTT, Fib, FDP Coag Panel w/FDP (canine) (requires Na Cit & EDTA) PT, FTT, Fib, FDP Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT		· = ·	TSH (canine)		
CALP (canine only), ALT, Glucose, GGT, T Bili Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, CI, HCO3, CK, AST, ALP, Glucose, GLDH, GGT, T Bili, Cholesterol, CK, AST, Albumin, Phos, Glucose, Ca, GLDH Electrolyte Profile Na, K, CI, Albumin, Ca, Phos, HCO3 Liver Profile (Small Animal) ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Albumin, Cholesterol Coag Panel w/FDP Coag Pa					
Chemistry Profile (Large Animal) Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, HCO3, CK, AST, ALP, Glucose, GLDH, GGT, T Bili, Cholesterol, CK, AST, Albumin, Phos, Glucose, Ca, GLDH HEMOSTASIS (Recuires Sodium Citrate) PT					
Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, HCO3, CK, AST, ALP, Glucose, GLDH, GGT, T Bili, Cholesterol, CK, AST, Albumin, Phos, Glucose, Ca, GLDH Electrolyte Profile Na, K, Cl, Albumin, Ca, Phos, HCO3 Liver Profile (Small Animal) ALT, ALP, CALP, Canine only), GGT, T Bili, BUN, Albumin, Cholesterol, CLiver Profile (Large Animal) GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol, TP Presurgical Profile Creat, BUN, TP, Alb, Gluc, ALP, ALT Creat, BUN, TP, Alb, Gluc, ALP, ALT Creat, BUN, TP, Alb, Gluc, ALP, ALT Creatinine, BUN, Ca, Phos, Phos, Collection Method HEMOSTASIS (Recuires Sodium Citrate) PT PTT PTT PTT PTT PTT PTT PTT, Fib PCoag Panel (requires Na Cit) PT, PTT, Fib Canine Pancreatic Lipase-Snap Test (CPL)			Phenobarbital		
Na, K, Cl, HCO3, CK, AST, ALP, Glucose, GLDH, GGT, T Bili, Cholesterol, Chemistry Profile (Avian/Reptile) CK, AST, Albumin, Phos, Glucose, Ca, GLDH Electrolyte Profile Na, K, Cl, Albumin, Ca, Phos, HCO3 Liver Profile (Small Animal) ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Glucose, Albumin, Cholesterol Liver Profile (Large Animal) GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol Presurgical Profile Creat, BUN, TP, Alb, Gluc, ALP, ALT Collection Method HEMOSTASIS (Requires Sodium Citrate) PT PTT PTT PTT PTT PTT PTT PTT PTT PTT					
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Chemistry Profile (Avian/Reptile) CK, AST, Albumin, Phos, Glucose, Ca, GLDH TPT PT PT phagocytophilum, A. platys and Dirofilaia immitis) Belectrolyte Profile Na, K, Cl, Albumin, Ca, Phos, HCO3 Telibrinogen TPT PT PT phagocytophilum, A. platys and Dirofilaia immitis) Liver Profile (Small Animal) ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Glucose, Albumin, Cholesterol Coag Panel w/FDP (canine) (requires Na Cit) PT, PTT, Fib, FDP Canine Pancreatic Lipase-Snap Test (CPL) Liver Profile (Large Animal) PT, PTT, Fib, FDP Coag Panel w/PLT (requires Na Cit & EDTA) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) Albumin, Cholesterol, TP Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT			Coning Span @ 4DV : heartwerm nend		
CK, AST, Albumin, Phos, Glucose, Ca, GLDH Electrolyte Profile Na, K, Cl, Albumin, Ca, Phos, HCO3 Liver Profile (Small Animal) ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Glucose, Albumin, Cholesterol Liver Profile (Large Animal) GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) PT PTT, Fib, PLT Phosphore immits) Feline Pancreatic Lipase-Snap Test (FPL) Canine Pancreatic Lipase-Snap Test (CPL) Coag Panel w/FDP & PLT (canine) Coag Panel w/FDP & PLT (canine) Coag Panel w/FDP & PLT (canine) Coag Panel w/FDP & PLT, Fib, FDP Canine)		· · · · · · · · · · · · · · · · · · ·			
Electrolyte Profile Na, K, Cl, Albumin, Ca, Phos, HCO3 Liver Profile (Small Animal) ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Glucose, Albumin, Cholesterol Liver Profile (Large Animal) GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol Pr, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) Feline Pancreatic Lipase-Snap Test (FPL) Canine Pancreatic Lipase-Snap Test (CPL) Coag Panel w/PLT (requires Na Cit & EDTA) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit) PT, PTT, Fib, FDP, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit) PT, PTT, F					
Na, K, CI, Albumin, Ca, Phos, HCO3 Liver Profile (Small Animal) ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Glucose, Albumin, Cholesterol Liver Profile (Large Animal) GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol, TP Presurgical Profile Creat, BUN, TP, Alb, Gluc, ALP, ALT Coag Panel (requires Na Cit) PT, PTT, Fib Coag Panel (requires Na Cit) PT, PTT, Fib Coag Panel (requires Na Cit) PT, PTT, Fib, FDP Coag Panel w/FDP (canine) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT		☐ Fibrinogen ☐ FDP (canine)			
□ Liver Profile (Small Animal) □ Coag Panel (requires Na Cit) PT, PTT, Fib □ Canine Pancreatic Lipase-Snap Test □ ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Glucose, Albumin, Cholesterol □ T, PTT, Fib, FDP □ Coag Panel w/PLT (requires Na Cit & EDTA) □ Coag Panel w/PLT (requires Na Cit & EDTA) □ Liver Profile (Large Animal) □ Coag Panel w/PLT (requires Na Cit & EDTA) □ Coag Panel w/PLT (requires Na Cit & EDTA) □ Coag Panel w/PLT (requires Na Cit & EDTA) □ Coag Panel w/PLT (requires Na Cit & EDTA) □ Coag Panel w/FDP & PLT (canine) □ Coag Panel w/PLT (requires Na Cit & EDTA) □ Coag Panel w/FDP & PLT (canine) □ Coag Panel w/PLT (requires Na Cit & EDTA) □ Coag Panel w/PLT (requires Na Cit & EDTA) □ Coag Panel w/PLT (requires Na Cit & EDTA)	. — ,				
ALT, ALP, CÀLP (canine only), GGT, T Bili, BUN, Glucose, Albumin, Cholesterol Liver Profile (Large Animal) GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol, TP Presurgical Profile Creat, BUN, TP, Alb, Gluc, ALP, ALT Coag Panel w/FDP (canine) (requires Na Cit) PT, PTT, Fib, FDP Coag Panel w/PLT (requires Na Cit & EDTA) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT		Coag Panel (requires Na Cit) PT, PTT, Fib			
BUN, Glucose, Albumin, Cholesterol Liver Profile (Large Animal) GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol, TP Presurgical Profile Creat, BUN, TP, Alb, Gluc, ALP, ALT PT, PTT, Fib, FDP Coag Panel w/PLT (requires Na Cit & EDTA) PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT		Coag Panel w/FDP (canine) (requires Na Cit)			
GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol, TP Presurgical Profile Creat, BUN, TP, Alb, Gluc, ALP, ALT Creat, BUN, TP, Alb, Gluc, ALP, ALT PT, PTT, Fib, PLT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT			(OFL)		
GLDH, AST, ALP, CALP, GGT, T Bili, BUN, Albumin, Cholesterol, TP Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, Fib, FDP, PLT					
Albumin, Cholesterol, TP Coag Panel w/FDP & PLT (canine) Presurgical Profile Creat, BUN, TP, Alb, Gluc, ALP, ALT Coag Panel w/FDP & PLT (canine) (requires Na Cit & EDTA) PT, PTT, Fib, FDP, PLT		PT, PTT, Fib, PLT	L		
Creat, BUN, TP, Alb, Gluc, ALP, ALT FDP, PLT		Coag Panel w/FDP & PLT (canine)			
Creat, BUN, TP, Alb, Gluc, ALP, ALT FDP, PLT	☐ Presurgical Profile	\ <u>'</u>			
AUTHORIZED SIGNATURE (ORTIONAL)	Creat, BUN, TP, Alb, Gluc, ALP, ALT	, , , , ,			
Authorized Signature (Optional)					
	AUTHODIZED SIGNATURE (ORTIONAL)				

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CLINICAL PATHOLOGY • ENDOCRINOLOGY (PAGE 2)

HISTORY OR ADDITIONAL INFORMATION: Indicate signs, duration, stress factors, previous disease, treatments, post-mortem findings, pertinent feed or feed activities, time period animal was on premises, and clinical lab results (attach additional sheets as necessary). R L L R **VENTRAL DORSAL** Show distribution of skin lesions in above drawings.

	TOTAL NUMBER OF SAMPLES	MULTIPLE SPECIMEN IDENTIFIC	ACCESSION#
No.	Specimen ID	No.	Specimen ID
1		5	
2		6	
3		7	
4		8	

4		8		
		 	Attach Additional	Sheets as Necessary
SPECIA	L INSTRUCTIONS:			

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