





**Athens Veterinary Diagnostic Laboratory** College of Veterinary Medicine **UNIVERSITY OF GEORGIA** 

Vet License #

			OWNER					
Veterinarian			Address					
Address			City	State Zip				
City State Zip			County _					
Phone		Email results to						
Animal ID	Species	Breed	Sex	Age/DOB	Date Sampled	Deceased?		
SPECIMENS SUBMITTED. Clearly label individual sites or sample times for multiple specimens.								
Serum Whole blood ORTT OWTT OSST OEDTA OHep Fresh tissue (site):								
Feces Fluid (source):				Fixed tissue (site):				
Swab (source):			[	Slides (site):				
Urine: () cystocentesis () catheter () void			Γ	Other:				
DIFFERENTIALS:								
CLINICAL PATHOLOGY	PAR	ASITOLOGY		MICROBIOLOG	Y (Cultures)			
CBC* *Submit w/ 2 uns blood smears	tained	Fecal Float		Aerobic*	Fungal			
Chemistry Profile		miniFLOTAC EP	G	Anaerobic	2 Dermator	ohyte		
Baseline Cortisol		Knott's HW Test	t	Urine*	Mycobact	eria		
ACTH Stim: Times		Intact Parasite	ID	Ophthalm	ic			
High Dose Dex: Ti	mes	Fecal Float w <i>Giardia</i>	Antil	biotics used in th	e last month?			
Low Dose Dex: Tin	nes	Direct Mount						
T4 Canine TS	SH 🗌	Heartworm ELI	SA Data	of last dose:	/ / Pool Multip			
Progesterone		Baermann	Date	<sup>A</sup> Date of last dose:/ /_ Pool Multiples?Y N Organism(s)				
Urinalysis		Lungworm		ected:				
Urine Protein: Crea	atinine		*Inclu	ıdes susceptibility (M	IIC) when appropriate			

Visit **portal.vet.uga.edu/catalog** for current tests, prices, and sample requirements

BIOPSY	(USE NECI	ROPSY FORM FOR ALL NECROPSIES)
Biopsy Routine	es 🗌 No Entire Lesion Submit	ted
Biopsy Extended Y	es 🗌 No Evidence of Metastas	LESION LOCATION
Dermpath Routine	differentiate between	The CEN
	s when submitting	
Mammary Chain		
CYTOLOGY	Left	
FNA Aspirate	Impression	
Fluid Analysis (site):	d/	
TTW/BAL	Discharge	Right
Bone Marrow* *Requires	CSF Analysis	
Mass/Lesion size, location, appe	arance, duration:	
MOLECULAR (PCR)	SEROLOGY (Antibody Test)	VIROLOGY (Antigen Test)
Anemia Panel	Fungal Panel A	Rabies FA
Diarrhea Panel Adult Peo	Fungal Panel B	Rabies FA - Human Exposure*
Neurology/CNS Panel	Leptospirosis MAT	*SENDSS number required
Respiratory Panel	Brucella canis IFA	#
Tick-Borne Disease Panel	Canine Brucella Panel	Leptospirosis FA
Fever of Unknown Origin Pane	SNAP 4DX	Canine Parvovirus (CPV) FA
Canine Repro/Abortion Panel	Tick-Borne Panel	Canine Distemper Virus (CDV) FA
Canine Resp. Mycoplasma	Tick-Borne Complete Panel	Canine Herpes Virus (CHV) FA
Feline Ocular Panel	Canine Vaccine Titers 1	FeLV FA
Hemotrophic Mycoplasma	Canine Vaccine Titers 2	Feline Panleukopenia (FPL) FA
Leptospira PCR	Rocky Mt Spot Fev IFA	Feline Herpes Virus (FVR) FA
Oomycete PCR	FIP IFA	FIP FA
Pan-Fungal PCR	🗌 Toxoplasma IFA	Toxoplasma FA
<i>Toxoplasma</i> PCR		
Neospora PCR	OTHER TESTS NOT LISTED:	

Submission of specimens for testing by the University of Georgia (UGA) Veterinary Diagnostic Laboratories constitutes a contract for delivery of test results and associated interpretations to the submitter pursuant to which the submitted specimens, as well as products, isolates, and data derived from them, become the property of UGA. UGA may return submitted specimens to submitters if prior arrangements are made with the laboratory. In the case of carcasses submitted for necropsy, remains will only be released to registered pet cremation services. By submitting diagnostic specimens, submitters agree to the laboratory's testing procedures and policies, including billing. If tests not offered or temporarily out of service are requested, specimens may be referred to another reputable laboratory and a shipping fee and test charges from the referral laboratory will be added to the submitter's bill.

FOR OFFICE USE ONLY							
Opened	Coolant	Arrival					
by:	Ice Pack Dry Ice None	Courier FedEx	UPS Mail Drop off				
	Condition		Temperature				
	Good Broken Leaked	Other	Frozen Cold Room				