MOLECULAR DIAGNOSTICS DEPARTMENT OF PATHOBIOLOGY COLLEGE OF VETERINARY MEDICINE



(OFFICE USE ONLY	
Accession #_		
Rec'd	Assigned	-

252A Greene Hall Auburn University Auburn, AL 36849-5519

MOLECULAR DIAGNOSTICS

Ph: 334-844-2648 Fax: 334-844-2652

Email: moleculardiagnostics@auburn.edu

Web: www.vetmed.auburn.edu/about/dept-of-pathobiology/diagnostic-services/

Name:							
Name:		Referring Veterinarian:					
Address:			Clinic Name:				
City:State:Zip Code: County:			Address:State: Zip Code:				
		· · · · · · · · · · · · · · · · · · ·					
ANIMAL NAME/II)		LICENSE NO:	STATE:_			
Species	Breed_		Phone: ()	FAX: (_)		
Sex	Age		Email:			· · · · · · · · · · · · · · · · · · ·	
			Results Notification:	Fax	Email	Phone	
AMPLE TYPE	EDTA-whole blood	body fluid; specify type		other; specify			
ERVICE(3) REQU	IESTED						
ERVICE(S) REQU	ESTED						
	Sested						
SELECT PCR	t's from list below	ME PCRs, RESULTS REP	ORTED WITHIN ONE WOR	KING DAY			
SELECT PCR	t's from list below		ORTED WITHIN ONE WOR	KING DAY			
SELECT PCR	e's from list below SENSITIVITY REAL-TIN hagocytophilum / platys	Feline					
SELECT PCR VAILABLE HIGH- Anaplasma pl	t's from list below SENSITIVITY REAL-TIM nagocytophilum / platys t } ã/ &æ) ã	Feline Feline	Immunodeficiency Virus	mRNA	an)		
SELECT PCR VAILABLE HIGH- Anaplasma pl Babesia *ã•[t's from list below SENSITIVITY REAL-TIM nagocytophilum / platys t } ã/ &æ) ã	Feline Feline Influe	Immunodeficiency Virus Infectious Peritonitis Virus r	mRNA	an)		
SELECT PCR VAILABLE HIGH- Anaplasma pl Babesia *æ•[Bartonella hel	i's from list below SENSITIVITY REAL-TIN nagocytophilum / platys i} ã/ &æ) ã nselae	Feline Feline Influe Hepa	e Immunodeficiency Virus e Infectious Peritonitis Virus r nza A Virus (canine-equine /	mRNA	an)		
SELECT PCR VAILABLE HIGH- Anaplasma pl Babesia *æ•[Bartonella her Borrelia spp.	i's from list below SENSITIVITY REAL-TIN nagocytophilum / platys } ã/ &æ) ã nselae nper Virus	Feline Feline Influe Hepa Lepto	e Immunodeficiency Virus e Infectious Peritonitis Virus r nza A Virus (canine-equine / dozoon americanum / canis	mRNA	an)		
SELECT PCR VAILABLE HIGH- Anaplasma pl Babesia *æ•[Bartonella hel Borrelia spp. Canine Dister	i's from list below SENSITIVITY REAL-TIM nagocytophilum / platys a	Feline Feline Influe Hepa Lepto Lister	e Immunodeficiency Virus e Infectious Peritonitis Virus r nza A Virus (canine-equine / dozoon americanum / canis spira spp. (pathogenic)	mRNA avian / huma	an)		
SELECT PCR VAILABLE HIGH- Anaplasma pl Babesia *ã•[Bartonella her Borrelia spp. Canine Dister Chlamydia sp Dirofilaria imn	i's from list below SENSITIVITY REAL-TIM nagocytophilum / platys a	Feline Feline Influe Hepa Lepto Lister Myco	e Immunodeficiency Virus e Infectious Peritonitis Virus r nza A Virus (canine-equine / tozoon americanum / canis spira spp. (pathogenic) fa monocytogenes	mRNA avian / huma	an)		

- DO NOT FREEZE SAMPLES, SHIP REFRIGERATED OR AT AMBIENT TEMPERATURE (COURIER SERVICE PREFERRED)
- FOR HIGHEST PCR SENSITIVITY, USE PCR SAMPLE SUBMISSION KIT FOR ALL SPECIMENS (ORDER ABOVE)
- PAYMENT make checks payable to AU Molecular Diagnostics; enclose check or pay after invoice; credit card payments are available online: https://aub.ie/payinvoice