



VIROLOGY

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Auburn, AL 36830-5519
Web: <http://www.vetmed.auburn.edu/virology>
Contact person: Krystyna Minc (Virology Lab Manager)

OFFICE USE ONLY

Accession # _____

Rec'd _____ Assigned _____

E-mail: mincjoa@auburn.edu

Information: 334-844-2659

Fax: 334-844-2652

OWNER INFORMATION

Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

County: _____

ANIMAL NAME/ID _____

Species _____ Breed _____

Sex _____

Age _____ Month _____ Year (check one) _____

CLINIC INFORMATION

Referring Veterinarian: _____

Clinic Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

LICENSE NO: _____ STATE: _____

Phone: (____) _____ FAX: (____) _____

Email: _____

Fax results: Yes No

TEST(S) REQUESTED

CANINE

ANA titer
Autogenous Wart Vaccine
CAV-2 antibody titer
CAV-1 (ICH) serum neutralization titer
CDV antigen stain (FA)
CDV PCR
CDV antibody IgG & IgM (IFA)
CDV antibody - IgG only (vaccine titer)
CDV serum neutralization titer
Ehrlichia canis titer (IFA)
Anaplasma phagocytophilum (E. equi) titer (IFA)
RMSF titer (IFA)
Lyme titer (IFA)
Influenza A PCR
CHV titer
CHV antigen stain (FA)
CPV antigen - feces
CPV antibody IgG & IgM (IFA)
CPV antibody - IgG only (vaccine titer)
CCV (canine coronavirus) antibody titer
Rabies Antibody titer (RFFIT) †
Toxo antibody titer IgG & IgM (IFA)
Virus isolation (Call lab before submitting)

EQUINE

Influenza A PCR
Equine herpesvirus-1 and 4 PCR
Equine herpesvirus-1 antibody titer
Autogenous Wart Vaccine

FELINE

FeLV (ELISA)
FeLV antigen IFA stain
FeLV and FIV Combo
Feline coronavirus (FCoV) antibody titer
Feline coronavirus (FCoV) PCR
FIP antigen stain (FA)
Feline calicivirus antibody titer
FHV antigen stain (FA)
FHV antibody titer
Feline panleukopenia titer (IgG+IgM)
Feline panleukopenia - IgG only (vaccine titer)
Rabies Antibody titer (RFFIT) †
Toxoplasma antibody titer (IgG+IgM)
Virus isolation (Call lab before submitting)

BOVINE

Autogenous Wart Vaccine

† Please provide rabies vaccination history & reason for testing.

HISTORY

SPECIMEN: _____

DATE COLLECTED: _____

When serum is required, please DO NOT send: 1. Whole blood. 2. Extremely hemolyzed and/or lipemic serum.

Submission Fees

Service Requested	Fee	Service Requested	Fee
CANINE		EQUINE	
ANA titer	\$19.00	Influenza A PCR	\$39.00
Autogenous Wart Vaccine	\$83.00	Equine herpesvirus-1 and 4 PCR	\$40.00
CAV-2 antibody titer	\$16.00	Equine herpesvirus-1 antibody titer	\$18.00
CAV-1 (ICH) serum neutralization titer	\$20.00	Autogenous Wart Vaccine	\$83.00
CDV antigen stain (FA)	\$17.00		
CDV PCR	\$39.00	FELINE	
CDV antibody IgG & IgM (IFA)	\$19.00	FeLV (ELISA)	\$16.00
CDV antibody - IgG only (vaccine titer)	\$12.00	FeLV antigen IFA stain	\$20.00
CDV serum neutralization titer	\$20.00	FeLV and FIV Combo	\$24.00
Ehrlichia canis titer (IFA)	\$20.00	Feline coronavirus (FCoV) antibody titer	\$18.00
Anaplasma phagocytophilum (E. equi) titer (IFA)	\$20.00	Feline coronavirus (FCoV) PCR	\$39.00
RMSF titer (IFA)	\$18.75	FIP antigen stain (FA)	\$18.00
Lyme titer (IFA)	\$20.00	Feline calicivirus antibody titer	\$16.00
Influenza A PCR	\$39.00	FHV antigen stain (FA)	\$18.00
CHV titer	\$18.00	FHV antibody titer	\$18.00
CHV antigen stain (FA)	\$18.00	Feline panleukopenia titer (IgG+IgM)	\$19.00
CPV antigen - feces	\$18.75	Feline panleukopenia - IgG only (vaccine titer)	\$12.00
CPV antibody IgG & IgM (IFA)	\$19.00	Rabies Antibody titer (RFFIT) †	\$40.00
CPV antibody - IgG only (vaccine titer)	\$12.00	Toxoplasma antibody titer (IgG+IgM)	\$20.00
CCV (canine coronavirus) antibody titer	\$20.00	Virus isolation (Call lab before submitting)	\$46.75
Rabies Antibody titer (RFFIT) †	\$40.00		
Toxo Ab titer IgG & IgM (IFA)	\$20.00	BOVINE	
Virus isolation (Call lab before submitting)	\$46.75	Autogenous Wart Vaccine	\$83.00

† Please provide rabies vaccination history & reason for testing.

When serum is required, please DO NOT send: 1. Whole blood. 2. Extremely hemolyzed and/or lipemic serum.

Submission Requirements

Serum should be removed from the clot, placed in a separate tube, and packed in a leak proof container with absorbent material. This package should be placed inside of a second container on ice (gel packs). Serum tube should be clearly labeled. Overnight shipping is recommended.

Conjunctival slides for antigen detection should be air dried, placed in a slide holder and shipped overnight without any cold packs. Do not fix slides! Please note: slides must be prepared before any diagnostic application of fluorescein to the eye.

Specimens for PCR tests should be sent as soon after collection as possible with cold packs by overnight service.

Please do not ship samples on Friday.

Useful information about shipping Diagnostic Specimen samples can be found on the shipping company's web site. Please adhere to the appropriate guidelines.