



SPECIMEN MAILING ADDRESS

1130 Wire Road, 350 Greene Hall Annex
Auburn University, AL 36849-5519

Pathobiology Diagnostic Services Online Portal
(<https://patho.vetmed.auburn.edu>)

E-mail: rabies@auburn.edu

SEROLOGY-VIROLOGY

OWNER INFORMATION (ALL FIELDS REQUIRED)

NAME _____
ADDRESS _____
CITY _____
STATE _____ ZIP CODE _____
ANIMAL NAME/ID _____
SPECIES _____ BREED _____
SEX _____
AGE _____ MONTH _____ YEAR (check one)

CLINIC & BILLING INFORMATION: (ALL FIELDS REQUIRED)

REFERRING VETERINARIAN _____
CLINIC NAME _____
ADDRESS _____
CITY _____ STATE _____ ZIP CODE _____
LICENSE NO _____ STATE _____
PHONE _____
RESULTS & BILLING
EMAIL _____
FAX _____

SPECIMEN

DATE COLLECTED

Please visit our online catalog for a complete list of tests offered. (<https://patho.vetmed.auburn.edu/catalogSearch.zul>)

A. INDIVIDUAL VACCINE ANTIBODY TITERS

Select each individual test requested. Rabies Screen available on Portal (<https://patho.vetmed.auburn.edu>)

Canine Distemper antibody (IFA)

Feline Rabies antibody (RFFIT)

Canine Parvovirus antibody (IFA)

Equine Rabies antibody (RFFIT)

Canine Rabies antibody (RFFIT)

B. DIAGNOSTIC SCREEN PANELS

Select screen panel requested. Component test method is shown parenthetically.

NEURO SCREEN 1

E. canis antibody (IFA)
Neospora antibody (IFA)
RMSF antibody (IFA)
Toxo Antibody, IgG only (IFA)
Cryptococcus neoformans antigen (latex agglutination)

NEURO SCREEN 2

E. canis antibody (IFA)
Lyme antibody (IFA)
RMSF antibody (IFA)
Toxo Antibody, IgG only (IFA)
Cryptococcus neoformans antigen (latex agglutination)

TICK SCREEN

E. canis antibody (IFA)
A. phagocytophilum antibody (IFA)
RMSF antibody (IFA)
Lyme antibody (IFA)

C. INDIVIDUAL DIAGNOSTIC SCREENS

E. canis antibody (IFA)

Neospora antibody (IFA) - Canine Only

Cryptococcus neoformans antigen
(latex agglutination)

A. phagocytophilum antibody (IFA)

RMSF antibody (IFA)

Lyme antibody (IFA)

Toxo antibody, IgG only (IFA)

Sections B and C are screen requests only. Endpoint titers are not available on this paper form.

Request endpoint titers through the Pathobiology Diagnostic Services Online Portal (<https://patho.vetmed.auburn.edu>).

HISTORY:

LAB USE ONLY:
