

# IMMUNOHISTOCHEMISTRY SUBMISSION FORM



## Animal Health Diagnostic Center

College of Veterinary Medicine, Cornell University  
In Partnership with the NYS Dept of Ag & Markets

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### Histopathology Contacts

Phone: 607-253-3319  
Fax: 607-253-3357  
Web: <https://ahdc.vet.cornell.edu>  
E-mail: [pathologyservice@cornell.edu](mailto:pathologyservice@cornell.edu)

LAB USE ONLY

AHDC Accession No./ Date

A \$5.00 fee is added to each accession to cover processing.

Client \_\_\_\_\_

Laboratory \_\_\_\_\_

Address \_\_\_\_\_

City, State, Zip \_\_\_\_\_

E-mail \_\_\_\_\_

Phone Number \_\_\_\_\_

FAX Number \_\_\_\_\_

### IMMUNOHISTOCHEMISTRY TESTING & FEES

- \$35.00 = Individual Antibody (IHCNO) Requested w/o Histopathology Interpretation**  
(Slides/Blocks Returned to Submitter. No Report Generated)
- \$27.00 = Individual Antibody (IHCDX2) Requested with Histopathology Interpretation by a Cornell Pathologist**  
(Slides/Blocks Retained by Cornell University. Report Generated)  
*Additional Fees for Histopathology Apply*
- \$102.00 = Leukocyte Panel (IHCLP) Requested with Histopathology Interpretation by a Cornell Pathologist**  
(Slides/Blocks Retained by Cornell University. Report Generated)  
*Additional Fees for Histopathology Apply*
- \$153.00 = Cholangitis/Cholangiohepatitis Syndrome Panel (IHCCCHSP) Requested with Histopathology Interpretation by a Cornell Pathologist**  
(Slides/Blocks Retained by Cornell University. Report Generated)  
*Additional Fees for Histopathology Apply*

Animal's Name or No: \_\_\_\_\_

Species: \_\_\_\_\_

Tissues Submitted: \_\_\_\_\_

Patient History: \_\_\_\_\_

- Provide 10 unstained slides for panels and 4 unstained slides for individual antibody requests per paraffin block.
- Each antibody request will include staining of the test slide, positive control tissue, and a negative reagent control.

### Test(s) Requested - Circle or place a check mark next to each antibody requested

Leukocyte Panel (CD3/PAX5/CD20/IBA-1)  
CCHS Panel (CD3/PAX5/CK19/LTA/TLR-4)  
Adenocorticotropin Hormone (ACTH)  
Aflatoxin  
Alpha-Antitrypsin  
BLA-36  
CALCITONIN  
CALPONIN  
CD3  
CD18 (Canine)  
CD20  
CD204  
CD31  
CD117 (C-KIT)  
CHROMOGRANIN A  
CK AE1/AE3  
CK7  
CK19  
CK20  
CNPASE  
DESMIN  
GASTRIN  
GFAP

GLUCAGON  
HEPPAR-1  
INSULIN  
IBA-1  
INHIBIN  
KI67  
LTA  
MAC387  
MAP2  
MELAN A  
MUM-1  
MUSCLE ACTIN  
MYELOPEROXIDE MYOGLOBIN  
NEUN  
NEUROFILAMENT  
NSE (Neuron Specific Enolase)  
OLIG2  
PAX5  
PCNA  
PNL2  
PROX 1  
PGP9.5

S100  
SARCOMERIC ACTIN  
SMA (Smooth Muscle Actin)  
SOMATOSTATIN  
SYNAPTOPHYSIN  
THYROGLOBULIN  
TLR-4  
TRP1  
TRP2  
UROPLAKIN III  
VIMENTIN  
VWF

### INFECTIOUS DISEASE ANTIBODIES

ADENOVIRUS  
Borrelia burgdorferi  
BRV  
BVDV  
CORONAVIRUS (Bovine)  
CORONAVIRUS (Canine/Feline)  
CDV (Canine Distemper Virus)  
CRYPTOSPORIDIUM  
EEE (Request with Histopathology)  
EHNV (Ranavirus)  
FCV (Feline calicivirus)  
HERPESVIRUS (Bovine:BHV-1/IBR)  
HERPESVIRUS (Feline) LEPTOSPIRA  
LISTERIA  
NEOSPORA  
PAPILLOMAVIRUS  
Parvovirus/ Panleukopenia  
ROTAVIRUS  
TOXOPLASMA  
WNV (Request with Histopathology)

**SIGNATURE OF REFERRING PATHOLOGIST**

Comments: \_\_\_\_\_