

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

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
- \$102.00 = 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)
- Adenocorticotrophic Hormone (ACTH)
- Aflatoxin
- α-antitrypsin
- α-fetoprotein
- Anti-Myelin Protein Zero
- β-catenin
- Beta III tubulin
- BLA.36
- Calcitonin
- Calponin
- Calretinin
- CD3
- CD18 (Canine)
- CD20
- CD45-B220
- CD45RA
- CD204
- CD31
- CD117 (C-KIT)
- CD79a (Equine Only)
- Chromogranin A
- CK AE1/AE3
- CK7
- CK19
- CK20

- CNPase
- Desmin
- E-cadherin
- EHV1&4
- Gastrin
- GFAP
- Glucagon
- Hep Par 1
- Insulin
- Iba1
- Inhibin
- Ki67
- Lipoteichoic acid
- MAC387
- MAP2
- Melan-A
- Mum 1
- Muscle Actin
- Myeloperoxide
- Myoglobin
- NeuN
- Neurofilament (70,160, 200 kDa)
- NSE (Neuron Specific Enolase)
- OLIG2

- Parathyroid Hormone
- PAX5
- PCNA
- Periaxin
- PNL2
- Prox1
- PGP9.5
- S100
- Sarcomeric Actin
- Smooth Muscle Actin
- Somatostatin
- Synaptophysin
- Thyroglobulin
- TLR-4
- TTF
- TRP2
- Uroplakin III
- Vimentin
- vWF

INFECTIOUS DISEASE ANTIBODIES

- Adenovirus
- Borrelia burgdorferi
- BRSV
- BVDV
- Coronavirus (Bovine)
- Coronavirus (Canine/Feline) (FIP)
- CDV (Canine Distemper Virus)
- Cryptosporidium
- EEE (Request with Histopathology)
- EHN (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: _____