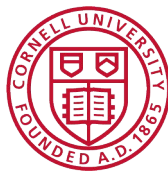


IMMUNOHISTOCHEMISTRY SUBMISSION FORM



Animal Health Diagnostic Center

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

US Postal Service Address: PO Box 5786 Ithaca, NY 14852-5786
FedEx/UPS Service Address: 240 Farrier Rd Ithaca, NY 14853

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.

IMMUNOHISTOCHEMISTRY TESTING & FEES

- \$35.00 = Individual Antibody (IHCNO) Requested w/o Histopathology Interpretation**
(Slides/Blocks Returned to Submitter. No Report Generated)
- \$35.00 = Individual Antibody (IHCDX2) Requested with Histopathology Interpretation by a Cornell Pathologist**
(Slides/Blocks Retained by Cornell University. Report Generated)
Additional Fees for Histopathology Apply
- \$110.00 = Leukocyte Panel (IHCLP) Requested with Histopathology Interpretation by a Cornell Pathologist**
(Slides/Blocks Retained by Cornell University. Report Generated)

Client _____

Laboratory _____

Address _____

City, State, Zip _____

E-mail _____

Phone Number _____

FAX Number _____

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)
α-antitrypsin
α-fetoprotein
Anti-Müllerian Hormone
Anti-Myelin Protein Zero
β-Amyloid Precursor Protein
β-catenin
βIII-tubulin
BLA.36
Calcitonin
Calponin
Calretinin
CD3
CD20
CD45-B220
CD45RA
CD204
CD31
CD117 (c-kit)
CD56 (NCAM)
Chromogranin A
CK AE1/AE3
CK7
CK19

CK20
CNPase
Desmin
E-cadherin
FoxP3
Gastrin
GFAP
Glucagon
HepPar1
Insulin
Iba1
Inhibin
Ki67
Lipoteichoic acid
Mac387
MAP2
Melan-A
MUM1
Muscle actin
Myeloperoxidase
Myoglobin
NeuN
Neurofilament (70,160, 200 kDa)
NSE (Neuron Specific Enolase)

Olig2
Parathyroid Hormone
PAX5 (avian)
PAX5 (mammalian)
PCNA
Periaxin
PROX1
PGP9.5
RAS
S100
Sarcomeric actin
Smooth muscle actin
Somatostatin
SOX2
SOX10
SSTR2
Synaptophysin
Thyroglobulin
TLR-4
TTF1
Uroplakin III
Vimentin
vWF
WT1

INFECTIOUS DISEASE ANTIBODIES

Adenovirus (canine)
BRSV (bovine)
BVDV (bovine)
Coronavirus (Bovine)
Coronavirus (Canine/Feline) (FIP)
CDV (Canine distemper virus)
Cryptosporidium
EEE (Request with Histopathology)
EHNV (Ranavirus)
EHV1&4
FCV (Feline calicivirus)
Herpesvirus (BHV-1/IBR)
Herpesvirus (Feline)
Leptospira
Listeria
Papillomavirus
Parvovirus/ Panleukopenia
PED (porcine)
Rotavirus
Toxoplasma
WNV (Request with Histopathology)

Signature of Referring Pathologist

Comments: