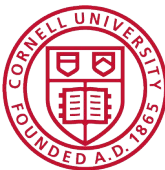


# IN-SITU HYBRIDIZATION SUBMISSION FORM



## 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: [www.vet.cornell.edu/ahdc](http://www.vet.cornell.edu/ahdc)  
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.

### IN-SITU HYBRIDIZATION TESTING & FEES

#### \$150.00 = In-Situ Hybridization w/o Interpretation (APISH)

- No Report Generated--Slides/Blocks Returned
- DNA/RNA Integrity of tissue not tested

#### \$150.00 = In-Situ Hybridization (APISH) with Interpretation by a Cornell Pathologist

- ISH Report Generated
- DNA/RNA Integrity of tissue not tested

#### \$85.00 = DNA/RNA Integrity for In-Situ Hybridization

- Controls available: canine, feline, equine, bovine

Client  
Laboratory  
Address  
City, State, Zip  
E-mail  
Phone  
FAX Number

Animal's Name or No:

Species:

Tissues Submitted:

Patient History:

- Provide the paraffin block or 4 unstained positive charged slides per paraffin block for each In-Situ Hybridization request.
- Each In-Situ Hybridization request will include staining of the test slide, positive control tissue, and negative control tissue.

### Test(s) Requested - Circle or place a check mark next to each In-Situ Hybridization assay requested

#### Test Probes:

Bovine papillomavirus (BPV)  
Canine herpesvirus (CHV)  
Equine herpesvirus 2 (EHV2)  
Equine herpesvirus 5 (EHV5)  
Equine parvovirus-hepatitis (EqPV)  
Gastrointestinal stromal tumor marker (ETV1)  
Canine vesivirus  
West Nile Virus (WNV)  
Escherichia coli  
Eubacteria  
Equus caballus papillomavirus

#### DNA/RNA Integrity Probes:

Canine  
Feline  
Equine  
Bovine

\_\_\_\_\_  
Signature of Referring Pathologist

Comments: