

FORM (Immunohistochemistry)	 DIAGNOSTICS LSU SCHOOL OF VETERINARY MEDICINE	Effective: 08/19/2026
DCN: IHC-FRM-101.3		Supersedes: IHC-FRM-101.2
IMMUNOHISTOCHEMISTRY RESEARCH REQUEST		

Date: _____ **Account/Grant #:** _____
PI: _____ **Grant Expiration Date:** _____
Department: _____ **Alternate Grant #:** _____
(If first grant expires within 60 days)
Phone/Email: _____

STANDARD IMMUNOHISTOCHEMISTRY

- ☐ Single Antibody stain (all reagents provided by LADDL) | (IH028)
☐ Antibody purchased by researcher. LADDL optimizes antibody*, stains, and coverslips. | (IH029)
☐ Mouse on mouse (M.O.M) IHC- LADDL provided antibody or researcher provided antibody | (IH032)
☐ Antibody (single) IHC assay optimization* | (IH035)
☐ Dual IHC assay optimization (brown and red) | (IH036)
☐ Dual IHC (brown and red) *after optimization* | (IH037)

The following **must** be filled out by the requestor before submitting:

Sample information:

Tissue Species: _____ Tissue Type: _____ Positive Control: _____

Submission Medium:

- ☐ Paraffin block ☐ Pre-sectioned paraffin slide ☐ Frozen ☐ Cell Culture ☐ Blood Smear
 Total Number: _____

Antibody #1: _____ Quantity submitted: _____

Antibody Species: _____ Concentration: _____

☐ Monoclonal ☐ Polyclonal

Antigen Retrieval: ☐ None ☐ ER1 ☐ Enzyme ☐ ER2 ☐ Other: _____

Antibody #2: _____

Antibody Species: _____ Quantity submitted: _____

☐ Monoclonal ☐ Polyclonal

Concentration: _____

Antigen Retrieval: ☐ None ☐ ER1 ☐ Enzyme ☐ ER2 ☐ Other: _____

Antibody #3: _____ Quantity submitted: _____

Antibody Species: _____ Concentration: _____

☐ Monoclonal ☐ Polyclonal

Antigen Retrieval: ☐ None ☐ ER1 ☐ Enzyme ☐ ER2 ☐ Other: _____

*: additional fee may apply (IH035)

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SPECIAL IHC SERVICES

- ☐ Antigen retrieval only, (pre-sectioned or otherwise fee applies for paraffin sections) | (ISS106)
- ☐ Paraffin sections for IHC staining (*first slide*) | (ISS107)
- ☐ Paraffin sections for IHC staining (*additional slides from the same block*) | (ISS108)
- ☐ IHC services – special projects, technical time | (ISS109)

RNA SCOPE ISH – Researcher provides reagents and probes

Slides _____

- ☐ RNAscope® service bench fee | (ISH 110)
- ☐ Bulk reagents/slide | (ISH112)
- ☐ Leica BondRXm instrument user fee/slide | (ISH111)
- ☐ Technical effort/slide | (ISH113)

SLIDE SCANNING

- ☐ Brightfield Internal | (IDSs)
- ☐ Fluorescence Internal | (IDSs01)
- ☐ Magnification

☐ 20X

☐ 40X

- ☐ Dye Name - Emission/ Excitation

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

☐ Brightfield External | (IDSs02)

☐ Fluorescence External | (IDSs03)

☐ Positive Control Slide ID

☐ _____

☐ AF Control Slide ID

☐ _____

☐ # Slides

☐ _____

For lab use only:

Comments: _____

Date performed: _____

Technologist: _____

Total Cost: _____