

FORM (Immunohistochemistry)		Release Date: 08/11/2025
DCN: IHC-FRM-100.9		Supersedes: IHC-FRM-100.8
DIAGNOSTIC IMMUNOHISTOCHEMISTRY REQUEST		

SUBMITTING CLINIC/UNIVERSITY: _____ ACCT#: _____

ADDRESS: _____ PHONE: _____ EMAIL: _____

IN-HOUSE PATHOLOGIST: _____ / _____ DATE: _____ DL#: _____

BLOCK ID: _____ TISSUE TYPE: _____ SPECIES: _____ SPECIAL _____

REQUESTS/COMMENTS: _____

Cellular/Tumor Markers

- ☐ Actin, sarcomeric | IH038
- ☐ Bovine viral diarrhea virus (BVDV) | IH005
- ☐ Calcitonin | IH129
- ☐ CD2 (frozen); **equine only** | IH059
- ☐ CD3 | IH060
 - ☐ Monoclonal
 - ☐ Polyclonal
- ☐ CD3 (UC F6G-3 frozen) **equine only** | IH061
- ☐ CD4 (frozen) **equine only** | IH062
- ☐ CD5 (frozen) **equine only** | IH063
- ☐ CD8 (frozen) **equine only** | IH064
- ☐ CD11d- canine | IH051
- ☐ CD18- canine | IH052
- ☐ CD18- equine | IH065
- ☐ CD18- feline | IH053
- ☐ CD20 | IH054
- ☐ CD21 (frozen) **equine only** | IH067
- ☐ CD25 **equine only** | IH068
- ☐ CD31- canine | IH055
- ☐ CD45RA- canine | IH133
- ☐ CD61- feline | IH056
- ☐ CD79a, B cell | IH058
- ☐ CD83 (frozen) **equine only** | IH070
- ☐ CD86 (frozen) **equine only** | IH071
- ☐ CD163 | IH1072
- ☐ CD172a; **equine only** | IH073
- ☐ CD204 | IH074
- ☐ Chromogranin A | IH078
- ☐ C-KIT | IH077
- ☐ Cytokeratin AE1/AE3 | IH041
- ☐ Desmin | IH044
- ☐ DOG-1 | IH137
- ☐ E-cadherin | IH134
- ☐ Factor VII (von Willebrand) | IH079

- ☐ Glial fibrillary acidic protein (GFAP) | IH080
- ☐ Granzyme B | IH142
- ☐ IBA-1 | IH081
- ☐ Insulin | IH045
- ☐ Kappa light chain | IH082
- ☐ KI-67 | IH083
 - ☐ + Interpretation | IH127
- ☐ Lambda light chain | IH084
- ☐ Lysozyme | IH046
- ☐ Melan A | IH085
- ☐ MHC-II | IH047
- ☐ MUM-1 | IH086
- ☐ Myelin basic protein | IH048
- ☐ Myeloid histiocytic (MAC387) | IH087
- ☐ Myeloperoxidase | IH101
- ☐ Myoglobin | IH088
- ☐ Neurofilament | IH090
- ☐ Neuron-specific enolase | IH089
- ☐ PAX-5 | IH091
- ☐ PNL-2 | IH092
- ☐ PROX-1 | IH143
- ☐ Parathyroid hormone (PTH) | IH132
- ☐ RUNX2 | IH140
- ☐ S100 | IH093
- ☐ SATB2 | IHSATB2
- ☐ Smooth muscle actin (SMA) | IH040
- ☐ Somatostatin | IH094
- ☐ SOX-10 | IH136
- ☐ Synaptophysin | IH095
- ☐ Thyroglobulin | IH096
- ☐ TRP-1 | IH097
- ☐ TRP-2 | IH098
- ☐ Thyroid transcription factor (TTF-1) | IH131
- ☐ Uroplakin III | IH141
- ☐ Vimentin | IH100

Infectious Agents

- ☐ Canine distemper virus (CDV) | IH006
- ☐ Chlamydia sp. | IH001
- ☐ Canine/Feline parvovirus (CPV/FPV) | IH007
- ☐ Chronic wasting disease- clinical | IH022
- ☐ Chronic wasting disease- surveillance | IH020
- ☐ Equine arteritis virus (EAV) | IH009
- ☐ Eastern equine encephalitis virus (EEEV) | IH008
- ☐ Equine herpes virus 1 (EHV-1) | IH010
- ☐ Feline leukaemia virus (FeLV) | IH013
- ☐ Feline infectious peritonitis (FIP) | IH012
- ☐ Influenza A | IH014
- ☐ Listeria sp. | IH002
- ☐ Neospora caninum | IH024
- ☐ Papillomavirus | IH015
- ☐ Porcine reproductive & respiratory syndrome virus (PRRSV) | IH144
- ☐ Salmonella sp. | IH003
- ☐ Sarcocystis neurona | IH025
- ☐ SARS-CoV-2 | IH017
- ☐ Scrapie- clinical | IH139
- ☐ Scrapie- surveillance | IH023
- ☐ Toxoplasma gondii | IH027
- ☐ Trypanosoma cruzi | IH026
- ☐ West Nile virus (WNV) | IH018

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TUMOR PANELS

- ☐ Clinical pathology lymphoma panel: CD3 polyclonal & PAX5 | IH075
 - ☐ Other markers | IH076: _____
- ☐ Mast cell panel: C-KIT, PCR C-KIT Exon 11 | IH128
- ☐ Melanoma complete panel: Melan A, PNL2, TRP-1, TRP-2 cocktail & KI-67 | IH102
- ☐ Melanoma diagnostic panel: Cocktail containing Melan-A, PNL2, TRP-1, & TRP-2 | IH103
- ☐ Tumor antibody panel
 - ☐ Any combo up to 3 markers | IH104: _____
 - ☐ Any combo up to 5 markers | IH105: _____

Lab Use Only:

Comments:

Tests: _____ Date: _____ Technician: _____

Call the lab for more details 225-578-9711