

Department of Pathology
Technical Only Immunohistochemistry Requisition Form

Please complete this form **in its entirety** and submit with the specimen. This will ensure timely testing and better service for your providers and patients. Technical only cases will be billed to outside institutions.

Please direct specimens to:

*Massachusetts General Hospital | MGH IHC LABORATORY | 55 Fruit Street, Warren 504 | Boston, MA 02114
 Phone: (617) 726-2991 | Fax: (617) 726-6829*

Referring Physician:

Name: _____ UPIN#: _____
 Office Address: _____
 Office City: _____ State: _____ Zip Code: _____
 Office Phone: _____

Billing Information:

Contact Name: _____
 Method of Payment: Client will be invoiced.
 Address: _____
 Office City: _____ State: _____ Zip Code: _____
 Contact Phone: _____

Shipping Information:

Return shipping must be charged to requesting site.

Check if shipping address is same as referring physician
 FedEx Account #: _____ UPS #: _____
 Name: _____
 Office Address: _____
 Office City: _____ State: _____ Zip Code: _____
 Office Phone: _____

Patient Information: (you must provide at least two patient identifiers)

Last Name: _____ First Name: _____ M.I. _____
 Male Female Date of Birth: ____/____/____ Case # _____
 Slide ID #: _____ Requested Stain: _____
 Slide ID #: _____ Requested Stain: _____
 Slide ID #: _____ Requested Stain: _____
 Slide ID #: _____ Requested Stain: _____
 Slide ID #: _____ Requested Stain: _____

Office use only:	
# of Blank slides received:	_____
Total amount of IHC slides:	_____
Date Completed:	_____
Initials:	_____

Current Available IHC Antibodies

- ISH EBER
- ISH Kappa
- ISH Lambda
- RNA-ISH Albumin
- RNA-ISH HPV 6/11
- RNA ISH HPV 16/18
- RNA-ISH RANK
- RNA-ISH RANKL
- A-1-Antitrypsin (Polyclonal)
- ACTH (Polyclonal)
- Adenovirus (10/5.1.2)
- Alpha-Sarcoglycan (Ad1/20A6)
- Adipophilin (AP125)
- AE1/AE3 (AE1/AE3)
- AE1.3/CAM5.2 (AE1/AE3/CAM5.2)
- AFP (C3)
- ALK TR (5A4)
- ALK1 (5A4)
- Alpha Sub Unit (823)
- Alpha Synuclein (BSB-114)
- ANDRO (AR44)
- Arginase (SP156)
- Aspergillus (N/A)
- ATRX (BSB-108)
- B72.3 (B72.3)
- Beta Amyloid (RBT-A4)
- BAP1 (BSB-109)
- Beta Catenin (17C2)
- BCL2 (BCL-2/100/D5)
- BCL6 (LN22)
- BCOR (Polyclonal)
- B-Dyst (43DAG1/8D5)
- BerEp4 (BER-EP4)
- B-HCG (Polyclonal)
- Bob1 (BOB.1/OBF.1)
- Brachyury (X102)
- BRAF (VE 1)
- B-Sarcoglycan (BETASARC1/5B1)
- C4D (A24-T)
- C4D/CD34 (Polyclonal)
- C5b9 (AE11)
- Ca125 (OV185:1)
- Ca19-9 (C241:5:1:4)
- Calcitonin (CL1948)
- Caldesmon (H-CD)
- Calponin/Pankeratin (Polyclonal)
- Calponin (26A11)
- Calretinin (5a5)
- CAM5.2 (CAM5.2)
- CAMTA1 (Polyclonal)
- Carbonic Anhydrase IX (MRQ-54)
- Cathepsin K (3F9)
- CD10 (56C6)
- CD117 (YR145)
- CD123 (BR4MS)
- CD138 (B-A38)
- CD15 (MMA)
- CD163 (10D6, MRQ-26) (2 CLONES)
- CD19 (BT51E)
- CD1A (MTB1)
- CD2 (11F11)
- CD20 (L26)
- CD21 (2G9)
- CD22 (SP104)
- CD23 (1B12)
- CD25 (4C9)
- CD278 (SP98)
- CD3 (LN10)
- CD30 (BER-H2)
- CD31 (1A10)
- CD34 (QBEND/10)
- CD35 (RLB25)
- CD4 (SP35)
- CD43 (MT1)
- CD45 (X16/99)
- CD45RA (4KB5)
- CD45RO (UCHL1)
- CD5 (4C7)
- CD56 (CD564)
- CD57 (NK-1)
- CD61 (2F2)
- CD68 (KP1)
- CD7 (LP15)
- CD71 (10F11)
- CD79A (11E3)
- CD8 (4B11)
- CD99 (EPR3097Y)
- CDk4 (EP180)
- CDX2 (EPR2764Y)
- CEA (POLY: N/A MONO: COL-1)
- Chromogranin A (5H7)
- Chymotrypsin (4E1)
- Cytokeratin 19 (B170)
- CKHMW (34BE12)
- Claudin (Polyclonal)
- CMV (8B1.2, 1G5.2 & 2D4.2)
- C-MYC (EP121)
- CyclinD1 (SP4)
- D240 (D2-40)
- D240/CKpan (Polyclonal)
- D240/MART1(Polyclonal)
- D2-40/MelanA (Polyclonal)
- DBA44 (DBA.44)
- Desmin (DE-R-11)
- Dog1 (K9)
- D-Sarcoglycan (DELTASARC/12C1)
- Dystrophin (34C5)
- E Cadherin (36B5)
- EMA (GP1.4)
- ER (6F11)
- Erg (9FY)
- ETv4 (PEA3) (16)
- FABP1 (N/A)
- vonWillebrand Factor (36B11)
- Factor XIII (E980.1)
- Fascin (IM20)
- Fast Myosin (MY-32)
- Fumarate Hydratase (Polyclonal)
- FLI-1 (G146-222)
- FOXP3 (236A/E7)
- FSH (83/12-/2A8 2C7)
- Galectin (9C4)
- Gastrin (Polyclonal)
- GATA3 (L50-823)
- GCDFP-15 (23A3)
- GFAP (BSB 114)
- GH (Polyclonal)
- Glucagon (Polyclonal)
- Glut 1 (Polyclonal)
- Glycophorin C (RET40F)
- Glypican-3 (GPC3)
- Granzyme B (11F1)
- Glutamine Synthetase (DG-6)
- G-Sarcoglycan (35DAG/21B5)
- H. Pylori (EP279)
- H3K27M (LYS27)(C36B11)
- H3K27 (Policlonal)
- HBME1 (HBME-1)
- Hep-B Core Ag (Polyclonal)
- Hep-B Surf Ag (A10F1)
- Hepatocyte (OCH1E5)
- HER2 (SP3)
- HCG (Polyclonal)
- HHV8 (13B10)
- HMB-45 (HMB45)
- HMB45 Red (N/A)

- HNF-1 (Polyclonal)
- Hepatocyte Specific Antigen (OCH1ES)
- HSV I (20.7.1)
- HSV II (12.3.4 AND 1.1.1)
- IDH1-R132H (H09)
- IgA (Polyclonal)
- IgD (DRN1C)
- IgE (Polyclonal)
- IgG (Polyclonal)
- IgG4 (HP6025)
- IgM (Polyclonal)
- Inhibin (ALPHA R1)
- INI1 (25/BAF47)
- Insulin (2D11-H5)
- PIN-4 (XM26+LL002+BC4A4+N/A)
- RNA ISH HPV 16/18
- Kappa (L1C1)
- Keratin 10 (DE-K10)
- Keratin 14 (LL002)
- Keratin 17 (E3)
- Keratin 18 (DC 10)
- Keratin 19 (B170)
- Keratin 20 (KS20.8)
- Keratin 5/6 (D5/16 B4)
- Keratin 7 (EP16)
- Keratin WS (Polyclonal)
- Keratin 903 (34bE12)
- Ki67 (MM1)
- Ki67 Red (MM1)
- Ki67/MelanA (Polyclonal)
- Lambda (SHL53)
- Laminin (MER/22B2)
- Langerin (12D6)
- LEF1 (EP310)
- LH (LH01)
- Lysozyme (Polyclonal)
- Mammaglobin (304-1A5)
- MART1 (M2-7C10)
- MART1 RED (M2-7C10)
- MART1/Ki67 (Polyclonal)
- MDM-2 (IF2)
- MelanA (A103)
- MelanA Red (A103)
- MITF (C5/D5)
- MITF Red (C5/D5)
- MLH1 (ES05)
- MNF116 (MNF116)
- MOC 31 (MOC-31)
- MPO (59A5)
- MSH2 (25D12)
- MSH6 (44/MSH6)
- Muc1Core (MRQ17)
- Muc-2 (MRQ18)
- Muc-4 (BG7)
- Muc-5AC (MRQ-19)
- Muc-6 (CLH5)
- MUM1 (EAU32)
- Muscle Actin (HHF35)
- MYB (EPY69Y)
- MyoD1 (5.8A)
- Myogenin (L026)
- Myoglobin (MY018)
- Myosin (HEAVY CHAIN) (S131)
- Napsin A (IP64)
- NEUN1 (A60)
- Neurofilament (2F11)
- NK1C3 (NK1/C3)
- NKX3.1 (EP356)
- NSE (BBS/NC/VI-H14)
- Nuclephosmin (376)
- NUT (C52B1)
- 2-Oct (OCT-207)
- Oct3/4 (N1NK)
- OLIG2 (EP112)
- P16 (E6H4)
- p40 (BC28)
- p40/NapsinA (Polyclonal)
- P501S (ZR-9)
- p504S (10E3)
- p53 (DO-7)
- p57 (25B2)
- p63 (BC4A4)
- P63/K-34bE12/504s (Polyclonal)
- p504S/p63 (10E3/BC4A4)
- P63/Pankeratin (BC4A4/AE1/AE3)
- Parafibromin (2H1)
- Parvovirus (R92F6)
- PAX5 (1EW)
- PAX8 (BC12)
- PD1 (MRQ-22)
- PD-L1 (E1L3N)
- PDL1/CD8 (Polyclonal)
- Perforin (MRQ-23)
- PLAP (8A9)
- PMS2 (A16-4)
- PR (16)
- Prolactin (Polyclonal)
- PSA (35H9)
- Pros Acid P (PASE/4LJ)
- PTEN (6H2.1)
- PTH (MQC-31)
- Retinoblastoma (1F8)
- RCC (PN-15)
- ROS1 (D4D6)
- S100 (Polyclonal)
- S100 Red (Polyclonal)
- D2-40/S100 (Polyclonal)
- SAA (MC-1)
- SALL4 (6E3)
- SATB2 (CL0276)
- SDHB (21A11AE7)
- Serotonin (Polyclonal)
- Smooth Muscle Actin (SM-1)
- SMAD4 (BSB-63)
- SMARGA4 (BRG1)
- Somatostatin (Polyclonal)
- SOX 10 (Polyclonal)
- SOX 10 red (N/A)
- SOX 11 (MRQ-58)
- Spirochete (Polyclonal)
- Spirochete red (Polyclonal)
- SSTR2 (UMB1)
- Stat6 (Polyclonal)
- SV40 (PAB419)
- Synaptophysin (27G12)
- Tau (BSB-115)
- TCR Beta F1 (8A3)
- TCR Delta (H-41)
- TdT (SEN28)
- TFE3 (MRQ-37)
- Thyroglobulin (2H11+6E1)
- TLE1 (1F5)
- Toxoplasma (Polyclonal)
- Transthyretin (Polyclonal)
- Trypsin (Polyclonal)
- Tryptase (EP259)
- TSH (N/A)
- TTF1 (8G7G3/1)
- Ubiquitin (Polyclonal)
- Vimentin (V9)
- VZV (Polyclonal)

○ WT1 (WT49)