



Michigan Medicine Laboratories (MLabs)

mlabs.umich.edu
800.862.7284
FAX: 734.936.0755

IMMUNOHISTOCHEMISTRY REQUISITION

SPECIMEN SHIPMENTS ONLY:

N-LNC Specimen Processing, 2800 Plymouth Rd, Bldg 35, Ann Arbor, MI 48109-2800

Client Patient Reg or MRN:
Patient Name: Last First MI
Ward Birthdate: Gender: OM OF
Ordering Doctor: Last First NPI#

Bill To: Client/Referring Institution

REFERRING PHYSICIAN TO BE CONTACTED WITH RESULTS AND/OR QUESTIONS

Table with columns: Referring Physician, Referring Institution, Phone, Fax, Address, City, State, ZIP, Country

MATERIALS AND DOCUMENTATION SENT

Pathology Report (even if preliminary) (required)
Specimen ID: Block ID: Collection Date:
Fixative/Preservative: Diagnosis:
Body Site:
FNA Cell Block: Stained (type of stain)
Slide # Unstained Stained H & E
Paraffin Block(s) #: Choose best block Perform tests on all blocks

Please send a paraffin block or a minimum of 3 unstained slides per test. If you need assistance in stain selection, please contact MLabs Client Services at 800-862-7284.

Please contact MLabs Client Services at 800-862-7284 regarding availability prior to requesting stains not listed below. Note that not all of the full stain menu listed on the Michigan Medicine Department of Pathology website is available for ordering through our Immunohistochemistry service. The availability of IHC/ISH tests listed on this requisition may be revised by the testing laboratory at any time.

IHC/ISH Stains Tech-Only (TO)

Grid of IHC/ISH stains including: 2SC, A-1 ANTITRYPSIN, A-B CRYSTALLIN, ACTH, ADENOVIRUS, AE1/AE3, AFP, ALBUMIN-ISH, ALK\*, ALK\* (D5F3), AMACR, AND-REC, ANNEXIN, ARGINASE-1, ATRX, B-AMYLOID, B-CATENIN, B72.3, BAP1, BCL-10, BCL-2, BCL-6, BCOR, BER-EP4, BOB.1, BRACHYURY, BRAF-V600E, BRST-2, C-MYC, C3D, C4D, CA-IX, CALCITONIN, CALDESMON, CALPONIN, CALRETININ, CAM5.2, CAMTA1, CATHEPSIN K, CD 1A-23, CD 24-56, CD 57-79, CD 99-123, CD 138-163, CD 163-200, CD 201-220, CD 223-244, CD 244-262, CD 262-274, CD 274-285, CK 19-20, CK 903, CKCKTL, CLAUDIN-4, CLUSTERIN, CMV, COLLAGEN IV, CRP, CXCL13, CYCD1, CYP11B2, D2-40, DESMIN, DOG-1, E-CADHERIN, EBER-ISH, EMA, ER (SP1), ERG, EZHIP, F-MYOSIN, F13A, FASCIN, FSH, FVIIIIRA, GASTRIN, GATA-3, GFAP, GH, GLYPICAN-3, GLUT SYNTH, GLUT1, GRANZYME, H. PYLORI, H3.3 G34W, H3G34R, H3G34V, H3K27M, H3K27me3, HCG, HEMO-A, HEPAT (HEP PAR), HEP-CORE, HEP-SURFACE, HER2 (4B5), HHV8, HMB-45, HPV-HR ISH, HPV-LR ISH, HSV1/2, ICOS, IDH1, IGA, IGD, IGF2, IGG, IGG4, IGM, INHIBIN, INI-1, INSM1, KAPPA-IHC, KAPPA-ISH, KI-67, KI67/MART, L1CAM, LAMBDA-IHC, LAMBDA-ISH, LANGERIN, LEF1, LFABP, LH, LYSOZYME, MAMMAGLOBIN, MAST CELL TRYPTASE, MDM2, MELAN A, MERLIN, MITF, MMR, MLH1, MSH2, MSH6, PMS2, MNF116, MOC-31, MPO, MS ACTIN, MTAP, MUC2, MUC4, MUC5AC, MUC6, MUM1, MYB, MYELIN BASIC PROTEIN, MYOD1, MYOGENIN, MYOGLOBIN, NAPSIN, NESTIN, NEUN, NEUROFIL, NGFR, NKI/C3, PTEN, PTH, PU.1, RB, RCC, RD3, RD4, P16, P40, P53, P57, P62, P63, P120, PAN-TRK, PARVOVIRUS, PAX-2, PAX-5, PAX-8, PD-1, PD-L2, PGP9.5, PHH3, PHOX2B, PIN 4, PIT1, PLAP, POU2F3, PR (1E2), PR-CKCTL, PRAME, PRAP, PREALBUMIN, PRKAR1A, PRKCB, PROLACTIN, PROX1, PSA, PSMA, pTDP-43, PTEN, PTH, PU.1, RB, RCC, RD3, RD4, P16, P40, P53, P57, P62, P63, SAP, SATB2, SDHB, SF-1, SM ACTIN, SM MYOS, SMAD4, SMARCA2, SMARCA4, SOX2, SOX10, SOX11, SPIROCHETE, SS18-SSX, SSTR2A, STAT6, SV40, SYNAPTOPHYSIN, SYNUCLEIN, TAU, TCL1, TCR DELTA, TCR BF1, TDP-43, TDT, THYROGLOBULIN, TIA1, TLE-1, TOXOPLASMA, TPIT, TRPS1, TRYSIN, TSH, TTF1, TYROSINASE, UBIQ, VIMENTIN, VZV, WT1, YAP1

IHC/ISH Stains with Interpretation (TI)

HER2, ER (SP1) Breast Cancer, PR (1E2) Breast Cancer, MMR, PD-L1 (22C3), Cervical, Gastric/Gastroesophageal

5 Requires 5 slides for testing 7 Requires 7 slides for testing 3 Requires paraffin block(s) for testing
\*Not validated for lung cancer. Please refer to molecular requisition form for corresponding molecular tests.