



Hematopathology/Immunohistochemistry Requisition

Patient (Attach copy of hospital face sheet and/or insurance card)

Client

Name:	Sex: M F	Name:
Address:		Hospital Accession #:
City, State, Zip:		Client Reference #:
Date of Birth:	SSN:	Ordering Provider:
<input type="checkbox"/> Hospital Inpatient <input type="checkbox"/> Hospital Outpatient <input type="checkbox"/> Physician's Office		Additional Copies To:
Bill: <input type="checkbox"/> Medicare <input type="checkbox"/> Insurance <input type="checkbox"/> Patient <input type="checkbox"/> Client/Hospital		Phone: Fax:

Specimen Information (Attach any pertinent lab information/results)

Source:	Date/Time Collected:
<input type="checkbox"/> Fresh <input type="checkbox"/> Frozen	
Specimen #:	<input type="checkbox"/> Decalcified # Blocks: # Slides
Fixative:	Fixation Length: Fixation Date/Time:
Cassette Time/Date:	Processor Date/Time: Type: <input type="checkbox"/> Microwave <input type="checkbox"/> Alcohol <input type="checkbox"/> Alcohol & Xylene
Known Malignancy/Dx under Consideration:	ICD-10:

IHC Testing

<input type="checkbox"/> Technical Only <input type="checkbox"/> Interpretation <input type="checkbox"/> Consultation	Histology: <input type="checkbox"/> H&E <input type="checkbox"/> Special Stains:
IHC Stain(s) Requested (see antibody list on back) :	

Flow Cytometry/Molecular Testing

Specimen Requirements: BM – Sodium Heparin, PB – EDTA, Tissue – RPMI, Paraffin Block for FISH/Molecular. Store at room temperature.

<p>Flow Cytometry</p> <input type="checkbox"/> Leukemia/Lymphoma Panel <input type="checkbox"/> High Sensitivity PNH (CD59) (PB ONLY) <input type="checkbox"/> CD34 Stem Cell % <input type="checkbox"/> CD4/CD8* (Include CBC) <input type="checkbox"/> T/B/NK* (Include CBC) <input type="checkbox"/> CD19/CD20* (Include CBC) <input type="checkbox"/> Hereditary Spherocytosis* (Include CBC)	<p>Molecular Diagnostics - ** Pre-authorization is required for NGS testing **</p> <p><i>Ordering a molecular assay includes a request for interpretation by the Molecular Pathologist of the data as appropriate</i></p> <input type="checkbox"/> BCR/ABL Major Quant <input type="checkbox"/> BCR/ABL Minor Quant <input type="checkbox"/> JAK2 V617F <input type="checkbox"/> MSI (IHC/PCR) <input type="checkbox"/> BRAF V600 <input type="checkbox"/> Colorectal Panel (52 Gene NGS/MSI IHC/MSI PCR) <input type="checkbox"/> Thyroid Panel (52 Gene NGS) <input type="checkbox"/> Lung Panel (52 Gene NGS/PD-L1 IHC/ALK FISH/ROS1 FISH) <input type="checkbox"/> Melanoma Panel (52 Gene NGS) <p>FISH <input type="checkbox"/> BCR/ABL <input type="checkbox"/> Her-2/neu <input type="checkbox"/> BCL-1 <input type="checkbox"/> BCL-2 <input type="checkbox"/> BCL-6 <input type="checkbox"/> MYC <input type="checkbox"/> RARA-PML <input type="checkbox"/> 6q21/MYB <input type="checkbox"/> ALK <input type="checkbox"/> ROS1 <input type="checkbox"/> CLL <input type="checkbox"/> GLIOMA (1p19q) <input type="checkbox"/> BRAF (Glioma) <input type="checkbox"/> EWSR1 <input type="checkbox"/> FOXO1 <input type="checkbox"/> MDS <input type="checkbox"/> AML <input type="checkbox"/> DDIT3 <input type="checkbox"/> MDM2 <input type="checkbox"/> BILIARY PANEL <input type="checkbox"/> MYELOMA <input type="checkbox"/> MEDULLOBLASTOMA <input type="checkbox"/> NEUROBLASTOMA</p>
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Sendout Tests:

Discharge Date:

Order Date:

Provider Signature:

Completed by:

PLEASE CHECK PROCEDURES REQUESTED

- Actin (Muscle Specific) (HHF-35)
- Actin (Smooth Muscle)
- Adenovirus
- Adrenocorticotropic (ACTH)
- AFB (Acid Fast Bacteria)
- AFB-FITE
- Alcian Blue pH 2.5
- ALK (5A4) (Lung)
- ALK 1 (ALCL) (CD246)
- Alpha Fetoprotein (AFP)
- Androgen Receptor
- ARID1A (HGEC)
- Arginase (Liver Cancer)
- ATRX (Glioma)
- B72.3
- BAP1 (Bap-oma)
- BCL-1 (Cyclin D1)
- BCL-2 (Apoptosis)
- BCL-6
- Beta Catenin- (17C2)
- β-Chorionic Gonadotrophin (β-HCG)
- BOB-1 (B-Cell)
- CA-125 (OC-125)
- CA-19-9
- Calcitonin
- Caldesmon
- Calponin
- Calretinin (Mesothelioma)
- CAM 5.2
- Carbonic Anhydrase IX (Clear Cell Renal Ca)
- Carcinoembryonic Antigen (CEA) (POLY)
- Carcinoembryonic Antigen (CEA) (MONO)
- CD 1a
- CD 2
- CD 3 (T-Cell)
- CD 4
- CD 5
- CD 7
- CD 8
- CD 10
- CD 14
- CD 15 Reed Sternberg
- CD 19
- CD 20 (L26) (B-Cell)
- CD 21
- CD 22
- CD 23
- CD 25
- CD 30 (JCM182)
- CD 31 (Endothelial)
- CD 33 (AML)
- CD 34 (QPEnd/10)
- CD 38
- CD 43 (MT1) (T-Cell)
- CD 45 (Common Leukocyte Antigen)
- CD 56
- CD 57 (Leu 7)
- CD 61 (2f2)
- CD 68 (514H12) (Macrophage)
- CD 71 (Erythroid)
- CD 79a (B-Cell)
- CD117 (c kit) (GIST)
- CD123 (Plasmacytoid/Dendritic)
- CD138 (Plasma Cells)
- CD163 (Histiocytes)
- CD200
- CDX-2
- Chromogranin
- c-Mvc
- Congo Red (Amyloid)
- Cytokeratin 5/6
- Cytokeratin 7
- Cytokeratin 14
- Cytokeratin 17 (CK17)

- Cytokeratin 18 (CK18)
- Cytokeratin 19
- Cytokeratin 20 (Merkel Cell)
- Cytokeratin-AE1 (LMW) (CK8)
- Cytokeratin-AE1/3
- Cytokeratin-AE3 (34 βE12) HMW
- Cytomegalovirus (CMV) (IHC*)
- D2-40 - Podoplanin
- Desmin
- DOG-1 (GIST)
- EBER (ISH*)
- E-Cadherin (NEED BLOCK)
- EGFR (IHC)
- Elastic (Verhoeffs Van Gieson)
- EMA
- Epithelial Antigen (Ber-EP4)
- Epithelial Related Antigen (MOC31)
- ERG (EP111) -Angiogenesis
- Estrogen Receptor (SP1) (NEED BLOCK)
- Factor XIIIa (Dermatofibroma)
- Follicle Stimulating Hormone (FSH)
- Fontana Masson (Melanin)
- FOXp1
- Fumarate Hydratase
- Gastrin
- GATA 3 (Breast Lobular/Urothelial)
- GCDFP-15 (Brst-2)
- Glial Fibrillary Acidic Protein (GFAP)
- Glypican 3
- GMS
- Gram
- Granzyme B
- Growth Hormone (GH)
- HBME-1
- Helicobacter pylori*
- Hepatocyte (HCC)
- Her-2/neu (cerbB-2) IHC (NEED BLOCK)
- Her-2/neu FISH (NEED BLOCK)
- Herpes Simplex Virus (HSV)
- HHV-8 (Kaposi's Sarcoma Virus)
- HMGA2 (HGEC)
- HMB 45
- HNF1B (HGEC)
- HPV-HR mRNA (ISH*) (INCLUDES INTERPRETATION)
- HPV-LR mRNA (ISH*) (INCLUDES INTERPRETATION)
- IDH1 (Glioblastoma)
- IgA
- IgD
- IgG
- IgG4
- IgM
- IMP3 (Pancreatic Ca)
- Inhibin
- INSM1
- Insulin
- Iron
- Kappa (IHC)
- Kappa (ISH*)
- Ki67 (K2) (NEED BLOCK)
- Lambda (IHC)
- Lambda (ISH*)
- Langerin
- LEF1
- LMO2
- Lutenizing Hormone (LH)
- Mammoglobin
- MART 1 (Melanin A)
- Masson's Trichrome
- MITF
- MNF116
- MUC4 (Pancreatic Adeno Ca)
- Mucicarmine
- MUM-1
- Mveloperoxidase (MPO)

- Mvoglobin
- Napsin A
- Neurofilament (NF)
- NKX2.2 (Ewing's Sarcoma)
- NKX3.1 (Prostate Adeno Ca)
- NSE- Neuron Specific Enolase
- NTRK (1, 2, 3) (INCLUDES INTERPRETATION)
- NUT
- Oct-2 (B-Cell)
- Oct-3/4
- Olig 2
- p16
- p40
- P504S
- p53
- p57
- p63 (Prostate Cancer)
- p120 Catenin (MRQ-5) (NEED BLOCK)
- Parathyroid Hormone (PTH)
- Parvo Virus
- PAS for Fungus
- PAS with Diastase
- PAS without Diastase
- PAX-5
- PAX-8
- PD-1
- PD-L1 (22C3) (INCLUDES INTERPRETATION)
- Placental Alkaline Phosphatase (PLAP)
- Placental Lactogen, Human (HPL)
- PRAME (Melanoma)
- Progesterone Receptor (16) (NEED BLOCK)
- Prolactin
- Prostate Specific Antigen (PSA)
- Prostatic Acid Phosphatase (PAP)
- PTEN (HGEC)
- Reticulin
- S-100
- SATB2
- SDHB
- SF-1
- Smooth Muscle Myosin (S131)
- Somatostatin rec 2A
- SOX-10
- SOX-11
- SS18-SSX
- STAT-6
- SV40/BK virus
- Synaptophysin
- TdT
- Throglobulin
- Thyroid Stimulating Hormone (TSH)
- Thyroid transcription factor 1 (TTF-1)
- TLE1
- Treponema pallidum - spirochetes*
- Trypase (Mast Cell)
- Tyrosinase
- Varicella zoster* (Chicken Pox)
- Vimentin
- Von Kossa for Calcium
- WT-1 Wilm's Tumor

STAIN PANELS

Breast Penta (DCIS) Stain

- CK5/CK14/p63 - Brown/CK7/CK18 - Red

Mesothelioma

- AE1, B72.3, CEA, CD15, Calretinin, CK5/6, WT-1, p63, TTF-1

MSI

- MLH-1, MSH-2, MSH-6, PMS2

Prostate Biopsies

- CK5, CK14, p63 – Brown/P504S - Red

Double Stain

- Brown _____ Red _____