



Antibody Requisition

ANATOMIC PATHOLOGY

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www.gopathlabs.com

PATIENT INFORMATION (Please print)

Name (Last, First) _____
 Address _____
 City, State, Zip _____
 Female Male Date of Birth (M/D/Y) _____
 SSN# (Optional) _____
 Phone# _____
 Diagnosis: _____

ORDERING PHYSICIAN / LAB INFORMATION (Please print)

Facility Name _____
 Name (Last, First) _____
 Address _____
 City, State, Zip _____
 Phone# _____ Fax# _____ E-Mail: _____
 Ordering Physician _____ (M/D/Y) _____
 NPI#: _____ Treating Physician: _____
 Report Delivery: Fax E-Mail Mail Website Only

CODING INFORMATION

Diagnosis Code/ICD-10 Code (Required): _____

The physician is required to document all applicable ICD codes or descriptions for all tests ordered supporting medical necessity which shall be used in patient plan of care. Example: ICD-10: C73 (Malignant neoplasm of thyroid gland)

COMMON ICD-10 CODES

Adenovirus: B34.0, Bladder: C67, Breast: C50.411, C50.412, C50.419, C50.811, C50.812, C50.819, Brain: C71.9, C79.31, Colon: C18.2, C18.7, C18.9, GIST: C49, H. Pylori: B96.81, Hepatitis: B19, Leukemia, unspecified: C95, Lung: C34.10, C34.11, C34.12, C34.2, C34.30, C34.31, C34.32, C34.80, C34.81, C34.82, C34.90
 Melanoma: C43, Ovarian: C56, Prostate: C61, Stomach: C16.9, Thyroid: C73

BILLING INFORMATION (Please provide copy of insurance card)

Primary Insurance: _____
 Bill: Insurance Medicare Medicaid Hospital Client Self Pay
 Secondary Insurance: Yes No *If yes, please attach secondary insurance form*
 Secondary Insurance: _____
 Place of Service:
 21 - Inpatient Hospital 22 - Outpatient Hospital 24 - Ambulatory Surgery Ctr

SPECIMEN INFORMATION

Paraffin Block Formalin
 Other: _____

IMMUNOHISTOCHEMISTRY STAINS

Global (With Interpretation)

Tech-Only (Without Interpretation)

Special Stains

- A-ACT
- AAT
- ACTH
- Actin
- Adenovirus
- AE1/AE3 (Pankeratin)
- A1-AT
- AFP
- ALK-1
- Amyloid A
- BCL-1 (Cyclin D1)
- BCL-2
- BCL-6
- B-Catenin
- BER-EP4
- B-HCG
- BOB-1
- BRST-2
- CA19.9
- CA125
- Calcitonin
- Caldesmon
- Calponin
- Calretinin
- CAM 5.2
- CD1a
- CD2
- CD3
- CD4
- CD5
- CD7
- CD8
- CD10
- CD15
- CD19
- CD20
- CD21
- CD22
- CD23
- CD25
- CD30
- CD31
- CD33
- CD34
- CD35

- CD38
- CD43
- CD44
- CD45
- CD45 RO
- CD56
- CD57
- CD61
- CD68
- CD71
- CD79a
- CD99
- CD117 (c-kit)
- CD123
- CD138
- CD163
- CDX2
- CEA (P)
- CERB
- Chromogranin
- Chymotrypsin
- CK5
- CK5/6
- CK7
- CK8
- CK14
- CK17
- CK19
- CK19-9
- CK20
- CK903
- c-MET
- C-Myc
- CMV
- COLL IV
- COX-2
- D2-40
- Desmin
- DOG1
- E-Cadherin
- EGFR
- EMA
- ER
- ERCC-1
- ERG

- Factor VIII
- Factor XIIIa
- Fascin
- FSH
- Galectin-3
- Gastrin
- Gata-3
- GCDFP
- GFAP
- GH
- Glucagon
- Glypican-3
- Glycophorin-A
- Granzyme B
- H. Pylori
- HAM-56
- HBME-1
- HCAg
- HCG
- Hemoglobin A
- HEP B Core
- HEP Par 1
- HEP B Surf
- Hepatocyte
- Herceptest (HER2)
- HHV8
- HLA-DR
- HMB45
- HMW-CK
- HPAP
- HPL
- HSV-I
- HSV-II
- Inhibin
- Insulin
- IPOX
- Kappa
- Ki-67
- LH
- Lambda
- Laminin
- LMWCK 8/18
- Lysozyme
- Mammoglobin
- Mart-1

- Mast Cell Tryptase
- Melan A
- MGMT
- MiTF
- MLH-1
- MOC-1
- MPO
- MSA
- MSH2
- MSH6
- MUC-1
- MUC-2
- MUC-6
- MUM-1
- MUM-2
- Myogenin
- Myoglobin
- Naspin A
- Neurofilament
- NSE
- OCT-2
- OCT-3/4
- P16
- P21
- P53
- P57
- P63
- P120
- PAX2
- PAX5
- PAX8
- PDL1
- PIN4 (CK5, CK14, p63, P504S)
- PLAP
- PMS2
- PODXL-1
- PR

- Prolactin
- PSA
- PSMA
- PSAP/HPAP
- PTEN
- PTH
- RCC
- S100
- SMA
- SMM
- Somatostatin
- SOX-10
- SOX-11
- Spirochete
- Synaptophysin
- TAG-72
- TdT
- Thyroglobin
- Tryptase
- TSH
- TTF1
- Tyrosinase
- Ubiquitin
- Uroplakin
- Villin
- Vimentin
- WT-1

- AFB
- Alcian Blue
- Congo-Red
- Elastic
- Giemsa
- Mucicarmine
- Papamicolacou
- Periodic acid-Schiff (PAS)
- Periodic acid-Schiff-diastase (PASD)
- Reticulin
- Trichrome
- Warthin-Starry
- GMS
- Gram
- Iron

IHC Panels

- Acute Leukemia (CD2, CD3, CD4, CD5, CD7, CD8, CD10, CD14, CD19, CD20, CD22, CD23, CD34, CD45, CD56, CD57, CD61, CD64, CD68, CD117, CD123, Glycophorin-A, MPO, PAX5, PD1, TdT)
- Bladder vs. Prostate Ca (CK7, CK20, PSA, PIN4)
- Breast Panel (ER, PR, HER2)
- GIST (CD117, CD34, SMA, DOG1)
- Hodgkin vs. NHL (BOB-1, BCL-6, CD3, CD10, CD15, CD20, CD30, CD45, CD79a, MUM-1, OCT-2, PAX5)
- Lymphoma (AE1/AE3, BCL-2, BCL-6, CD3, CD4, CD5, CD7, CD8, CD10, CD20, CD21, CD56, Cyclin D1, Ki67, kappa, lambda)
- Lung Cancer (chromogranin, synaptophysin, CK 7, p63, P40, TTF1)
- Lynch Syndrome/MMR (MLH1, MSH2, MSH6, PMS2)
- Pan Melanoma (HMB45, Mart-1, Tyrosinase)
- Prostate vs. Colon Ca (CDX2, CK20, CEA, CA19.9, PSAP, CK7, PSA)

SPECIAL INSTRUCTIONS

Notes: _____

Charges: _____

Total # of Slides: _____ 88342: _____
 Positive Slides: _____ 88312: _____
 Negative Slides: _____ 88360: _____

Authorized Signature _____

Date: _____

A signature certifies that he/she is licensed to order the test(s) listed above and that tests ordered are necessary for the treatment of the above patient.