



Patient Name (Last) _____ (First) _____ (M.I.) _____

PLEASE TYPE OR PRINT

Medical Record (MRN#) _____ **FIN** _____

Birthdate _____ **Sex** _____

Mo / Day / Year Male Female Unknown/Other

Referring Physician

Contact name (Last, First) _____ Contact number _____

Results available through ARUP Connect: connect.aruplab.com
 Fax (optional)

Contact name (Last, First) _____ Secure fax number _____

Specimen Transport
 Room temperature (keep cool in summer months) Refrigerated

Specimen Collection: Required AM PM

Date: _____ **Time:** _____

Mo / Day / Year

Tissue source _____

Fixative type _____

Time (bx to fixative) _____ (hrs) Duration of fixation _____ (hrs)

Specimen Submitted: (indicate all that apply)

_____ Slides # _____ Date slides were cut _____

Mo / Day / Year

_____ Blocks # _____

_____ Reports _____

IMMUNOHISTOCHEMISTRY STAIN OFFERING (Reorder # 32978)

NOTE: Slides will be returned to the client pathologist for interpretation when indicated. If a consult is needed and not included with the testing already, please refer to the anatomic pathology test request form (#32960) and select surgical consult (#2013263) or hematopathology consult (#2013258). Indicate which stains are of interest, submit the pathology report, all associated case materials (clinical history, blocks, slides, etc.), and the anatomic pathology requisition form (form # 32960) in place of the immunohistochemistry stain form. Use the: CONSULT (Single Patient) Tissue Transport Kit (ARUP supply #53462) or Paraffin Tissue and Extracted Nucleic Acid (Single Patient) Transport Kit (ARUP supply #47808) as applicable.

- | | | | |
|---|--|--|--|
| <input type="checkbox"/> 2003424 A1 AT | <input type="checkbox"/> 2003800 CD79a | <input type="checkbox"/> 2003963 IGG | <input type="checkbox"/> 2013251 STAT6 by IHC |
| <input type="checkbox"/> 2003427 ACTH | <input type="checkbox"/> 2004055 CD99 (013) (Ewings) | <input type="checkbox"/> 2005844 IGG4 | <input type="checkbox"/> 2004137 SV-40 (BK Virus) |
| <input type="checkbox"/> 2003430 Adenovirus | <input type="checkbox"/> 2003806 CD117 (c-kit) | <input type="checkbox"/> 2003448 BAF47 (INI1) by IHC | <input type="checkbox"/> 2004139 Synaptophysin |
| <input type="checkbox"/> 2003433 AE1/AE3 | <input type="checkbox"/> 2003809 CD123 | <input type="checkbox"/> 2003981 Kappa | <input type="checkbox"/> 2004142 TdT |
| <input type="checkbox"/> 2003436 AFP | <input type="checkbox"/> 2003812 CD138 (Syndican-1) | <input type="checkbox"/> 2004519 Ki-67 (Mib-1) | <input type="checkbox"/> 2010688 TFE3 |
| <input type="checkbox"/> 2003439 ALK-1 | <input type="checkbox"/> 2005534 CDK4 | <input type="checkbox"/> 2003984 Lambda | <input type="checkbox"/> 2004148 TIA-1 |
| <input type="checkbox"/> 2014499 ATRX by IHC | <input type="checkbox"/> 2003821 CDX2 | <input type="checkbox"/> 2013802 Langerin by IHC | <input type="checkbox"/> 2004157 Toxoplasma |
| <input type="checkbox"/> 2004513 BCL-2 | <input type="checkbox"/> 2003824 CEA (monoclonal) | <input type="checkbox"/> 2010162 Mammaglobin | <input type="checkbox"/> 2004166 TTF-1 |
| <input type="checkbox"/> 2003457 BCL-6 | <input type="checkbox"/> 2003830 Chromogranin A | <input type="checkbox"/> 2003993 Mast cell tryptase | <input type="checkbox"/> 2004169 Ubiquitin |
| <input type="checkbox"/> 2003463 BEREPA | <input type="checkbox"/> 2003851 CK 5/6 | <input type="checkbox"/> 3001301 MDM2, FISH | <input type="checkbox"/> 2004181 Vimentin |
| <input type="checkbox"/> 2003454 Beta-Catenin-1 | <input type="checkbox"/> 2003854 CK 7 | <input type="checkbox"/> 2003996 Melan A | <input type="checkbox"/> 2004184 WT-1 (N-terminus) |
| <input type="checkbox"/> 2003466 BF-1 | <input type="checkbox"/> 2003848 CK 20 | <input type="checkbox"/> 2004008 Muc-4 | <input type="checkbox"/> 2002912 Other: _____ |
| <input type="checkbox"/> 2012558 GATA3, IHC | <input type="checkbox"/> 2003833 CMV | <input type="checkbox"/> 2004017 Myf4 | |
| <input type="checkbox"/> 2008317 c-MYC | <input type="checkbox"/> 2008622 CXCL13 | <input type="checkbox"/> 2008716 Napsin A | |
| <input type="checkbox"/> 2003475 C4D | <input type="checkbox"/> 2003842 Cyclin D1 (SP4) | <input type="checkbox"/> 2004049 Neurofilament | |
| <input type="checkbox"/> 2003481 Calcitonin | <input type="checkbox"/> 2003857 D2-40 | <input type="checkbox"/> 2004052 NSE | |
| <input type="checkbox"/> 2003487 Calponin | <input type="checkbox"/> 2003863 Desmin | <input type="checkbox"/> 2004058 Oct 3/4 | |
| <input type="checkbox"/> 2003490 Calretinin | <input type="checkbox"/> 2010168 Dog1 | <input type="checkbox"/> 2010142 P40 | |
| <input type="checkbox"/> 2003493 CAM 5.2 (LMW) | <input type="checkbox"/> 2003869 E-Cadherin | <input type="checkbox"/> 2010787 PAX8 | |
| <input type="checkbox"/> 2003502 CD1a | <input type="checkbox"/> 2003872 EMA | <input type="checkbox"/> 2004064 p16 | |
| <input type="checkbox"/> 2003505 CD2 | <input type="checkbox"/> 2004516 Estrogen | <input type="checkbox"/> 2004522 p53 | |
| <input type="checkbox"/> 2003508 CD3 | <input type="checkbox"/> 2003878 Factor XIIIa | <input type="checkbox"/> 2005542 p57/kip2 | |
| <input type="checkbox"/> 2003511 CD4 | <input type="checkbox"/> 2003899 GFAP | <input type="checkbox"/> 2004094 PHF-Tau | |
| <input type="checkbox"/> 2003514 CD5 | <input type="checkbox"/> 2003905 GLUT-1 | <input type="checkbox"/> 2010045 PIN4 (Prostate multiplex) | |
| <input type="checkbox"/> 2003520 CD8 | <input type="checkbox"/> 2003920 HCG | <input type="checkbox"/> 2004097 PLAP | |
| <input type="checkbox"/> 2003523 CD10 | <input type="checkbox"/> 2007332 HercepTest (stain only) | <input type="checkbox"/> 2004525 Progesterone | |
| <input type="checkbox"/> 2005114 CD19 | <input type="checkbox"/> 2003932 HHV8 | <input type="checkbox"/> 2004109 Prolactin | |
| <input type="checkbox"/> 2003532 CD20 (L26) | <input type="checkbox"/> 2003935 HMB-45 | <input type="checkbox"/> 2004124 RCC | |
| <input type="checkbox"/> 2003544 CD25 | <input type="checkbox"/> 2003941 H. pylori | <input type="checkbox"/> 2004127 S-100 | |
| <input type="checkbox"/> 2003547 CD30 | <input type="checkbox"/> 2003923 HSA | <input type="checkbox"/> 2005432 SALL4 | |
| <input type="checkbox"/> 2003550 CD31 | <input type="checkbox"/> 3000101 HSV I/II by IHC | <input type="checkbox"/> 2004130 Smooth muscle actin | |
| <input type="checkbox"/> 2003556 CD34 | <input type="checkbox"/> 2005857 IDH1 | <input type="checkbox"/> 2006403 Smad4 | |
| <input type="checkbox"/> 2003574 CD45 | | | |
| <input type="checkbox"/> 2003586 CD52 | | | |
| <input type="checkbox"/> 2003589 CD56 (NCAM) | | | |
| <input type="checkbox"/> 2003598 CD68 (KP-1) | | | |

***** STAINS WITH INTERPRETATION *****

The tests below are NOT available for stain and return. Cases submitted will be stained and result by ARUP.

----- MISMATCH REPAIR TESTING -----

0049302 Mismatch Repair by IHC

2002327 MMR IHC with Reflex to BRAF

2005270 Mismatch Repair IHC with Reflex to MLH1

0049178 ERBB2 (HER2/neu)(HercepTest) by Immunohistochemistry, Tissue with Reflex to FISH if 2+

Number of specimens submitted _____

Total number of tests ordered _____

This box is for ARUP Laboratories' use only.

Qty _____ RT _____ R _____ F _____ ID# _____

Ser _____ Pla _____ WB _____ Urine _____ Stool _____ CSF _____ S/P _____

Tissue _____ Other _____ Wrapped _____