



1322 WHITE OAKS ROAD, CAMPBELL, CA 95008
 TEL: 408.866.8377 · FAX: 408.866.8394

PATIENT NAME (LAST, FIRST, MI):		DATE:
ACCESSION NUMBER:		SPECIMEN TYPE/SOURCE:
REQUESTING PHYSICIAN:	HOSPITAL/CLINIC/LABORATORY:	

ROUTINE HISTOLOGY & SPECIAL STAINS

- | | | | |
|---|--|---------------------------------------|---|
| <input type="checkbox"/> H&E x _____ | <input type="checkbox"/> AFB | <input type="checkbox"/> FONTANA | <input type="checkbox"/> PAS-FUNGUS |
| <input type="checkbox"/> LEVELS x _____ | <input type="checkbox"/> ALCIAN BLUE | <input type="checkbox"/> GIEMSA | <input type="checkbox"/> RETICULIN |
| <input type="checkbox"/> RECUT x _____ | <input type="checkbox"/> ALCIAN BLUE/PAS | <input type="checkbox"/> GMS/PCP | <input type="checkbox"/> SIRIUS RED |
| <input type="checkbox"/> DEEPER x _____ | <input type="checkbox"/> COLLOIDAL IRON | <input type="checkbox"/> GRAM | <input type="checkbox"/> TOLUIDINE BLUE |
| <input type="checkbox"/> RE-EMBED | <input type="checkbox"/> CONGO RED | <input type="checkbox"/> JONES | <input type="checkbox"/> TRICHROME |
| <input type="checkbox"/> RE-PROCESS | <input type="checkbox"/> EVG | <input type="checkbox"/> MUCICARMINE | <input type="checkbox"/> URIC ACID |
| <input type="checkbox"/> SEND BLOCK | <input type="checkbox"/> IRON | <input type="checkbox"/> OIL RED O | <input type="checkbox"/> VON KOSSA |
| | <input type="checkbox"/> FITE | <input type="checkbox"/> PAS | <input type="checkbox"/> WARTHIN-STARRY |
| | | <input type="checkbox"/> PAS-DIASTASE | <input type="checkbox"/> OTHER: _____ |

IMMUNOHISTOCHEMICAL STAINS

- | | | | |
|--|---|---|---|
| <input type="checkbox"/> ACTIN <i>CLONE HHF35</i> | <input type="checkbox"/> CD43 <i>CLONE DF-T1</i> | <input type="checkbox"/> EBV,LMP <i>CLONE CS.1-4</i> | <input type="checkbox"/> NAPSIN A <i>CLONE TMU-AD02</i> |
| <input type="checkbox"/> AE1/AE3 | <input type="checkbox"/> CD44 <i>CLONE DF1485</i> | <input type="checkbox"/> E-CADHERIN <i>CLONE NCH-38</i> | <input type="checkbox"/> NFP <i>CLONE 2F11</i> |
| <input type="checkbox"/> AFP | <input type="checkbox"/> CD45,LCA <i>CLONE 2B11+PD7/26</i> | <input type="checkbox"/> EGFR <i>CLONE H11</i> | <input type="checkbox"/> NSE <i>CLONE BBS/NC/VH14</i> |
| <input type="checkbox"/> AMACR (P504s) <i>CLONE 13H4</i> | <input type="checkbox"/> CD45RO <i>CLONE UCHL1</i> | <input type="checkbox"/> EMA | <input type="checkbox"/> OCT3/4 <i>CLONE N1NK</i> |
| <input type="checkbox"/> AMYLOID A <i>CLONE MC1</i> | <input type="checkbox"/> CD56 <i>CLONE 123C3</i> | <input type="checkbox"/> ERG <i>CLONE EP111</i> | <input type="checkbox"/> P16 <i>CLONE E6H4</i> |
| <input type="checkbox"/> BCL2 <i>CLONE 124</i> | <input type="checkbox"/> CD57 <i>CLONE TB01</i> | <input type="checkbox"/> FACTOR XIIIa <i>CLONE E980.1</i> | <input type="checkbox"/> P53 <i>CLONE DO-7</i> |
| <input type="checkbox"/> BCL6 <i>CLONE PG-86P</i> | <input type="checkbox"/> CD68 <i>CLONE PG-M1</i> | <input type="checkbox"/> GATA3 <i>CLONE L50-823</i> | <input type="checkbox"/> P63 <i>CLONE BC4A4</i> |
| <input type="checkbox"/> BERP4 | <input type="checkbox"/> CD79A <i>CLONE JCB117</i> | <input type="checkbox"/> GALECTIN-3 <i>CLONE 9C4</i> | <input type="checkbox"/> PAX5 <i>CLONE DAK-PAX5</i> |
| <input type="checkbox"/> β-CATENIN <i>CLONE βCAT1</i> | <input type="checkbox"/> CD99 <i>CLONE 12E7</i> | <input type="checkbox"/> GCDFP-15 <i>CLONE 23A3</i> | <input type="checkbox"/> PAX8 <i>CLONE MRQ-50</i> |
| <input type="checkbox"/> CA 19-9 <i>CLONE 1116-NS-19-9</i> | <input type="checkbox"/> CD117/C-KIT | <input type="checkbox"/> GFAP | <input type="checkbox"/> PHOSPHOHISTONE H3 |
| <input type="checkbox"/> CA 125 <i>CLONE M11</i> | <input type="checkbox"/> CD138 <i>CLONE MI15</i> | <input type="checkbox"/> GLYCOPHORIN A <i>CLONE DBA44</i> | <input type="checkbox"/> PROSTEIN(P501S) <i>CLONE 10E3</i> |
| <input type="checkbox"/> CALCITONIN | <input type="checkbox"/> CDX-2 <i>CLONE DAK-CDX2</i> | <input type="checkbox"/> GLYPICAN-3 <i>CLONE 1G12</i> | <input type="checkbox"/> PLAP <i>CLONE 8A9</i> |
| <input type="checkbox"/> CALDESMON <i>CLONE H-CD</i> | <input type="checkbox"/> CEA MONO <i>CLONE II-7</i> | <input type="checkbox"/> HAIRY CELL LEUKEMIA | <input type="checkbox"/> PSA |
| <input type="checkbox"/> CALPONIN <i>CLONE CALP</i> | <input type="checkbox"/> CEA POLY | <input type="checkbox"/> HBME-1 | <input type="checkbox"/> PSAP <i>CLONE PASE/4LJ</i> |
| <input type="checkbox"/> CALRETININ <i>CLONE DAK-CALRET1</i> | <input type="checkbox"/> CHROMOGRANIN A <i>CLONE DAK-A3</i> | <input type="checkbox"/> HCG | <input type="checkbox"/> RCC <i>CLONE 8PM314</i> |
| <input type="checkbox"/> CASPASE-3 | <input type="checkbox"/> CK 5/6 <i>CLONE D5/16B4</i> | <input type="checkbox"/> HELICOBACTER PYLORI | <input type="checkbox"/> S100 |
| <input type="checkbox"/> CD1A <i>CLONE O10</i> | <input type="checkbox"/> CK 7 <i>CLONE OV-TL12/30</i> | <input type="checkbox"/> HEPATOCYTE <i>CLONE OCH1E5</i> | <input type="checkbox"/> SMA <i>CLONE 1A4</i> |
| <input type="checkbox"/> CD2 <i>CLONE AB75</i> | <input type="checkbox"/> CK 8/18 <i>CLONE EP17/30</i> | <input type="checkbox"/> HPV <i>CLONE K1H8</i> | <input type="checkbox"/> SMOOTHELIN <i>CLONE R4A</i> |
| <input type="checkbox"/> CD3 | <input type="checkbox"/> CK17 <i>CLONE E3</i> | <input type="checkbox"/> HSV-1 | <input type="checkbox"/> SMM-HC <i>CLONE SMMS-1</i> |
| <input type="checkbox"/> CD4 <i>CLONE 4B12</i> | <input type="checkbox"/> CK 18 <i>CLONE DC10</i> | <input type="checkbox"/> HSV-2 | <input type="checkbox"/> SYNAPTOPHYSIN <i>CLONE DAK-SYNAP</i> |
| <input type="checkbox"/> CD5 <i>CLONE 4C7</i> | <input type="checkbox"/> CK 19 <i>CLONE RCK108</i> | <input type="checkbox"/> INHIBIN <i>CLONE R1</i> | <input type="checkbox"/> TdT |
| <input type="checkbox"/> CD7 <i>CLONE CBC.37</i> | <input type="checkbox"/> CK 20 <i>CLONE KC20.8</i> | <input type="checkbox"/> INSULIN | <input type="checkbox"/> THROMBOMODULIN <i>CLN 1009</i> |
| <input type="checkbox"/> CD8 <i>CLONE C8/144B</i> | <input type="checkbox"/> CK HMW <i>CLONE 34βE12</i> | <input type="checkbox"/> KAPPA | <input type="checkbox"/> THYROGLOBULIN |
| <input type="checkbox"/> CD10 <i>CLONE 56C6</i> | <input type="checkbox"/> PAN-CK (WIDE SPECTRUM) | <input type="checkbox"/> Ki-67 <i>CLONE MIB-1</i> | <input type="checkbox"/> TTF-1 <i>CLONE 8g7g3/1</i> |
| <input type="checkbox"/> CD15 <i>CLONE CBC-3</i> | <input type="checkbox"/> CMV <i>CLONE CCH2+DDG9</i> | <input type="checkbox"/> LAMBDA | <input type="checkbox"/> UROPLAKIN II/III |
| <input type="checkbox"/> CD19 <i>CLONE LE-CD19</i> | <input type="checkbox"/> COLLAGEN IV <i>CLONE CIV 22</i> | <input type="checkbox"/> MAMMAGLOBIN <i>CLONE 304-1A5</i> | <input type="checkbox"/> VILLIN <i>CLONE 1D2 C3</i> |
| <input type="checkbox"/> CD20cy <i>CLONE L26</i> | <input type="checkbox"/> CYCLIN D1 <i>CLONE EP12</i> | <input type="checkbox"/> MOC-31 | <input type="checkbox"/> VIMENTIN <i>CLONE V9</i> |
| <input type="checkbox"/> CD21 <i>CLONE 1F8</i> | <input type="checkbox"/> D2-40 | <input type="checkbox"/> MUC2 <i>CLONE CCP58</i> | <input type="checkbox"/> VWF/FACTOR VIII |
| <input type="checkbox"/> CD23 <i>CLONE DAK-CD23</i> | <input type="checkbox"/> DESMIN <i>CLONE D33</i> | <input type="checkbox"/> MUC5 <i>CLONE CLH2</i> | <input type="checkbox"/> VARICELLA ZOSTER (VZV) |
| <input type="checkbox"/> CD30 <i>CLONE BER-H2</i> | <input type="checkbox"/> DOG-1 | <input type="checkbox"/> MUM1 <i>CLONE MUM1P</i> | <input type="checkbox"/> WT-1 <i>CLONE 6F-H2</i> |
| <input type="checkbox"/> CD31 <i>CLONE JC70A</i> | | <input type="checkbox"/> MYELOPEROXIDASE | <input type="checkbox"/> OTHER: _____ |
| <input type="checkbox"/> CD34 <i>CLONE QBEND10</i> | | <input type="checkbox"/> MYOGENIN <i>CLONE F5D</i> | |

DNA MSI PANEL:

- MLH-1 *CLONE ES05*
- MSH-2 *CLONE FE11*
- MSH-6 *CLONE EP49*
- PMS-2 *CLONE EP51*

BREAST PANEL:

- ER *CLONE EP1*
- PR *CLONE Pgr 636*
- HER2/C-ERBB-2
- Ki-67 *CLONE MIB-1*
- E-CADHERIN *CLONE NCH-38*

PROSTATE COCKTAILS:

- PIN4 *CK5+CK14+P63+AMACR*

FLUID PANEL:

- BERP4
- CALRETININ *CLONE DAK-CALRET1*
- D2-40
- HBME-1
- MOC-31

BASIC LYMPHOMA PANEL:

- CD3
- CD5 *CLONE 4C7*
- CD10 *CLONE 56C6*
- CD20cy *CLONE L26*
- CD23 *CLONE DAK-CD23*
- CD43 *CLONE DF-T1*
- CYCLIN D1 *CLONE EP12*

MELANOMA ANTIBODIES:

- MELANOSOME *CLONE HMB45*
- MELAN A/MART1 *CLONE A103*
- MITF *CLONE D5*
- S100
- SOX10 *CLONE BC34*
- TYROSINASE *CLONE T311*

DEMENTIA-RELATED AB'S

- AVAILABLE UPON REQUEST

NOTES: