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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"/> IRON | <input type="checkbox"/> Jones | <input type="checkbox"/> Toluidine Blue |
| <input type="checkbox"/> Levels | x _____ | <input type="checkbox"/> Alcian Blue | <input type="checkbox"/> FITE | <input type="checkbox"/> Mucicarmine | <input type="checkbox"/> Trichrome |
| <input type="checkbox"/> Recut | x _____ | <input type="checkbox"/> Alcian Blue/PAS | <input type="checkbox"/> Fontana | <input type="checkbox"/> Oil Red O | <input type="checkbox"/> Uric Acid |
| <input type="checkbox"/> Re-Embed | | <input type="checkbox"/> Colloidal Iron | <input type="checkbox"/> GIEMSA | <input type="checkbox"/> PAS | <input type="checkbox"/> Von Kossa |
| <input type="checkbox"/> Re-Process | | <input type="checkbox"/> Congo Red | <input type="checkbox"/> GMS/PCP | <input type="checkbox"/> PAS-Diastase | <input type="checkbox"/> Warthin-Starry |
| <input type="checkbox"/> Send Block | | <input type="checkbox"/> EVG | <input type="checkbox"/> GRAM | <input type="checkbox"/> PAS-Fungus | <input type="checkbox"/> Other: _____ |

IMMUNOHISTOCHEMICAL STAINS

- | | | | | |
|---|--|--|---|--|
| <input type="checkbox"/> Actin (clone HHF35) | <input type="checkbox"/> CD15 (clone carb-3) | <input type="checkbox"/> CK17 (clone e3) | <input type="checkbox"/> Hairy Cell Leukemia (clone DBA.44) | <input type="checkbox"/> p40 (clone BC28) |
| <input type="checkbox"/> AFP | <input type="checkbox"/> CD19 (clone le-cd19) | <input type="checkbox"/> CK 18 (clone dc10) | <input type="checkbox"/> HBME-1 (clone hbme-1) | <input type="checkbox"/> p53 (clone do-7) |
| <input type="checkbox"/> AMACR/p504s (clone 13H4) | <input type="checkbox"/> CD20cy (clone I26) | <input type="checkbox"/> CK 19 (clone rck108) | <input type="checkbox"/> hCG | <input type="checkbox"/> p63 (clone bc4a4) |
| <input type="checkbox"/> Amyloid A (clone mc1) | <input type="checkbox"/> CD21 (clone 1f8) | <input type="checkbox"/> CK 20 (clone kc20.8) | <input type="checkbox"/> Helicobacter pylori | <input type="checkbox"/> PAX5 (clone dak-pax5) |
| <input type="checkbox"/> Arginase-1 (clone EP261) | <input type="checkbox"/> CD23 (clone dak-cd23) | <input type="checkbox"/> CK AE1/AE3 | <input type="checkbox"/> Hepatocyte (clone och1e5) | <input type="checkbox"/> PAX8 (clone MRQ-50) |
| <input type="checkbox"/> BCL2 (clone 124) | <input type="checkbox"/> CD30 (clone ber-h2) | <input type="checkbox"/> CK HMW (clone 348e12) | <input type="checkbox"/> HPV (clone k1h8) | <input type="checkbox"/> PLAP (clone 8a9) |
| <input type="checkbox"/> BCL6 (clone pg-b6p) | <input type="checkbox"/> CD31 (clone jc70a) | <input type="checkbox"/> Pan-CK (wide spectrum) | <input type="checkbox"/> HSV-1 | <input type="checkbox"/> PSA |
| <input type="checkbox"/> BerEP4 (clone ber-ep4) | <input type="checkbox"/> CD34 (clone qbend10) | <input type="checkbox"/> CMV (clone cch2+ddg9) | <input type="checkbox"/> HSV-2 | <input type="checkbox"/> PSAP (clone pase/4lj) |
| <input type="checkbox"/> β-Catenin (clone 8cat1) | <input type="checkbox"/> CD43 (clone df-t1) | <input type="checkbox"/> Collagen IV (clone civ 22) | <input type="checkbox"/> Inhibin (clone R1) | <input type="checkbox"/> Prostein(p501s) (clone 10e3) |
| <input type="checkbox"/> C4d (clone A24-T) | <input type="checkbox"/> CD44 (clone df1485) | <input type="checkbox"/> Cyclin D1 (clone ep12) | <input type="checkbox"/> Insulin | <input type="checkbox"/> RCC (clone 8pm314) |
| <input type="checkbox"/> CA 19-9 (clone 1116-ns-19-9) | <input type="checkbox"/> CD45 (clone 2b11+pd7/26) | <input type="checkbox"/> D2-40 (clone d2-40) | <input type="checkbox"/> Kappa | <input type="checkbox"/> S100 |
| <input type="checkbox"/> CA 125 (clone m11) | <input type="checkbox"/> CD45ro (clone uch11) | <input type="checkbox"/> Desmin (clone d33) | <input type="checkbox"/> Ki-67 (clone mib-1) | <input type="checkbox"/> SMA (clone 1a4) |
| <input type="checkbox"/> Calcitonin | <input type="checkbox"/> CD56 (clone 123c3) | <input type="checkbox"/> DOG-1 (clone dog-1) | <input type="checkbox"/> Lambda | <input type="checkbox"/> Smoothelin (clone r4a) |
| <input type="checkbox"/> Caldesmon (clone h-cd) | <input type="checkbox"/> CD57 (clone tb01) | <input type="checkbox"/> EBV,LMP (clone cs.1-4) | <input type="checkbox"/> Lysozyme | <input type="checkbox"/> SMM-HC (clone smms-1) |
| <input type="checkbox"/> Calponin (clone calp) | <input type="checkbox"/> CD68 (clone pg-m1) | <input type="checkbox"/> E-Cadherin (clone nch-38) | <input type="checkbox"/> Mammaglobin (clone 304-1as) | <input type="checkbox"/> Synaptophysin (clone DAK-SYNAP) |
| <input type="checkbox"/> Calretinin (clone dak-calret1) | <input type="checkbox"/> CD79a (clone jcb117) | <input type="checkbox"/> EGFR (clone h11) | <input type="checkbox"/> MOC-31 (clone moc-31) | <input type="checkbox"/> TdT |
| <input type="checkbox"/> Carbonic Anhydrase IX (clone MRQ-54) | <input type="checkbox"/> CD99 (clone 12E7) | <input type="checkbox"/> EMA (clone E29) | <input type="checkbox"/> MUC2 (clone CCP58) | <input type="checkbox"/> Thrombomodulin (clone 1009) |
| <input type="checkbox"/> Caspase-3 | <input type="checkbox"/> CD117/c-kit | <input type="checkbox"/> ERG (clone EP111) | <input type="checkbox"/> MUC5 (clone CLH2) | <input type="checkbox"/> Thyroglobulin |
| <input type="checkbox"/> CD1a (clone 010) | <input type="checkbox"/> CD138 (clone mi15) | <input type="checkbox"/> Factor XIIIa (clone e980.1) | <input type="checkbox"/> MUM1 (clone MUM1P) | <input type="checkbox"/> TTF-1 (clone 8g7g3/1) |
| <input type="checkbox"/> CD2 (clone ab75) | <input type="checkbox"/> CDX-2 (clone dak-cdx2) | <input type="checkbox"/> Gastrin | <input type="checkbox"/> Myeloperoxidase | <input type="checkbox"/> Uroplakin ii/iii (clone SP73) |
| <input type="checkbox"/> CD3 | <input type="checkbox"/> CEA mono (clone II-7) | <input type="checkbox"/> GATA3 (clone L50-823) | <input type="checkbox"/> Myogenin (clone F5D) | <input type="checkbox"/> Villin (clone 1d2 c3) |
| <input type="checkbox"/> CD4 (clone 4b12) | <input type="checkbox"/> Chromogranin A (clone dAK-a3) | <input type="checkbox"/> Galectin-3 (clone 9C4) | <input type="checkbox"/> Napsin A (clone tmu-ad02) | <input type="checkbox"/> Vimentin (clone v9) |
| <input type="checkbox"/> CD5 (clone 4c7) | <input type="checkbox"/> CK 5/6 (clone d5/16b4) | <input type="checkbox"/> GCDFFP-15 (clone 23a3) | <input type="checkbox"/> NFP (clone 2f11) | <input type="checkbox"/> vWF/Factor VIII |
| <input type="checkbox"/> CD7 (clone cbc.37) | <input type="checkbox"/> CK 7 (clone ov-t12/30) | <input type="checkbox"/> GFAP | <input type="checkbox"/> NSE (clone bbs/nc/vi-h14) | <input type="checkbox"/> WT-1 (clone 6f-h2) |
| <input type="checkbox"/> CD8 (clone c8/144b) | <input type="checkbox"/> CK 8/18 (clone EP17/30) | <input type="checkbox"/> Glycophorin A (clone dba44) | <input type="checkbox"/> OCT3/4 (clone N1NK) | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> CD10 (clone 56c6) | | <input type="checkbox"/> Glypican-3 (clone 1G12) | <input type="checkbox"/> p16 (clone e6h4) | |

Prostate Cocktails:

- PIN4 CK-HMW+pp63+AMACR

Breast Panel:

- ER (clone EP1)
 PR (clone PgR 636)
 HER2/c-erbB-2
 Ki-67 (clone mib-1)
 E-Cadherin (clone nch-38)

DNA MSI Panel:

- MLH-1 (clone es05)
 MSH-2 (clone fe11)
 MSH-6 (clone ep49)
 PMS-2 (clone ep51)

Fluid Panel:

- BerEP4 (clone ber-ep4)
 Calretinin (clone dak-calret1)
 CEA mono (clone II-7)
 MOC-31 (clone moc-31)

Basic Lymphoma Panel:

- CD3
 CD5 (clone 4c7)
 CD10 (clone 56c6)
 CD20cy (clone I26)
 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 (clone BC34)
 SOX10 (clone BC34)
 Tyrosinase (clone t311)

NOTES: _____