

CASE # \_\_\_\_\_ PATIENT NAME: \_\_\_\_\_ PATH: \_\_\_\_\_ DATE: \_\_\_\_\_  
 BLOCK # \_\_\_\_\_

AFP	GATA-3	VIMENTIN
ALK-1	GCDFF/MAMMOGLOBIN	WT1
ARGINASE	FACTOR XIII	<b>PROSTATE PIN4-(p63/MHWK/AMCR)</b>
BCL-2	GFAP	<b>BREAST - ER PR HER2/NEU E-CAD</b>
BCL-6	H. PYLORI	ER
CALPONIN	HGC	PR
CALRETININ	HEPPAR	HER2/NEU
CAIX	HER-2/NEU IHC	E-CAD
CD1a	HER-2/NEU DUAL ISH (SEND OUT)	
CD-3	HMB-45	<b>LUNG - SCC V. ADENO (CK5-6/Ki-63) Napsin/TTF</b>
CD-4	HHV-8	
CD-5	HSV I+II	
CD-7	INHIBIN	
CD-8	KAPPA ISH	
CD10	Ki-67 (MIB-1)	
CD15 (Leu-Mi)	LAMBDA ISIH	
CD-20 (L-26)	LEF1 (heme)	
CD-23	MART-1 MELANIN A	
CD30 (Ki-1)	MLH1	
CD-31	MSH2	
CD-34 (Q-Bend)	MSH6	
CD-43 (Leu-22)	MUM-1	
CD-45RB (LCA)	MYELOPEROXIDASE	
CD-56 (N CAM)	NAPSIN	
CD-68	NSE	
CD-79a	NGFR	
CD-99	OSCAR (CYTOKERATIN)	
CD-117 (C-Kit)	P16	
CD-138	P40	
CDX-2	P53	
CALPONIN	P63	
CEA	PAX-5	
CHROMOGRANIN	PAX-8	
CK 5/6	PLACENTAL ALK PHOSPHATASE	
CK-7	PMS2	
CK-8 (CK35Beta H11)	PODOPLANIN D (240)	
CK-20	PROGESTERONE RECEPTOR	
CK-903	PSA	
C-MYC	PSAP	
CYTOKERATIN (PANKERTIN)	S-100	
CYCLIN D1	SMOOTH MUSCLE ACTIN	
DESMIN	SOX10	
EBV-ISH	SOX 11 (HEME)	
E-CADHERIN	SYNAPTOPHYSIN	
EMA	TDT	
Ep-CAM (MOC 31)	TTF	
ESTROGEN RECEPTOR	THYROGLOBULIN	

- ROUTINE SPECIAL STAINS**  
 GROUP II - 88313
- TRICHROME
  - MUCICARMINE
  - ELASTIC
  - IRON
  - MELANIN
  - PAS
  - PAS W/W/DIASTASE
  - RETICULIN

- ROUTINE SPECIAL STAINS**  
 GROUP I - 88312
- AFB
  - FITE
  - GMS
  - STEIN
  - GRAM

**HISTOLOGIST INSTRUCTIONS**

Block # \_\_\_\_\_  
 Deeper Sections x \_\_\_\_\_  
 Serial Sections x \_\_\_\_\_  
 Step Sections x \_\_\_\_\_  
 Re-Embed Block \_\_\_\_\_  
 Extra H&E \_\_\_\_\_  
 Additional Tissue \_\_\_\_\_  
 Pull \_\_\_\_\_ and put with this case

Date Completed \_\_\_\_\_ Tech \_\_\_\_\_