

Case# _____ Block# _____ Pathologist _____ Date _____

Send the Slides to the Following Facility:

*** Use only if slides need to be sent to a different facility

Northwest Southeast Woodlands Keep at Southwest

_____ Actin, Muscle Spec	_____ CD45	_____ Gastrin	_____ OCT 4
_____ Actin, Sm Muscle	_____ CD56	_____ GATA-3	
_____ AE1/AE3	_____ CD57	_____ GCDFP-15	_____ Pan Keratin
_____ Alpha Fetoprotein	_____ CD68	_____ GFAP	_____ Pan Melanoma
_____ Alk Protein	_____ CD79a	_____ Glypican-3	_____ P16
_____ Annexin A1	_____ CD99	_____ Glycophorin A	_____ P40
_____ Arginase	_____ CD117		_____ P53
	_____ CD138	_____ HCG	_____ P57
_____ B72.3	_____ CDX-2	_____ Helicobacter	_____ P63
_____ BCL-2	_____ CEA-Mono	_____ Hepatocyte	_____ P120
_____ BCL-6	_____ CEA-Poly	_____ HER2	_____ P504S
_____ BER-EP4	_____ Chromogranin	_____ Herpes 1&2	_____ PAP
_____ Beta-Catenin	_____ CK5/6	_____ HHV-8	_____ PAX 5
_____ BRAF	_____ CK7	_____ HMB-45	_____ PAX 8
	_____ CK14	_____ HPL	_____ Perforin
_____ CA 19-9	_____ CK17		_____ PLAP
_____ CA 125	_____ CK19	_____ Inhibin	_____ PR
_____ CA IX	_____ CK20	_____ Insulin	_____ PTH
_____ Calcitonin	_____ CK LMW (Cam5.2)		_____ PSA
_____ Caldesmon	_____ CK HMW (34BE12)	_____ Kappa	
_____ Calponin	_____ CMV	_____ Ki-67	_____ RCC
_____ Calretinin	_____ C-MYC		
_____ CD1a	_____ Collagen IV	_____ Lambda	_____ S100
_____ CD2	_____ Cyclin D1		_____ SALL-4
_____ CD3		_____ Mammaglobin	_____ SOX 10
_____ CD4	_____ D2-40	_____ Mast Cell Tryptase	_____ Synaptophysin
_____ CD5	_____ Desmin	_____ Melan A	
_____ CD7		_____ MOC-31	_____ TDT
_____ CD8	_____ E-Cadherin	_____ MITF	_____ Thrombomodulin
_____ CD10	_____ EGFR	_____ MSI PANEL	_____ Thyroglobulin
_____ CD15	_____ EMA	_____ MUC 1	_____ TIA-1
_____ CD20	_____ ER	_____ MUC 2	_____ TTF-1
_____ CD23	_____ ERG	_____ MUM 1	_____ Tyrosinase
_____ CD30		_____ Myeloperoxidase	
_____ CD31	_____ Factor 8	_____ Myogenin	_____ Uroplakin II
_____ CD34	_____ Factor 13	_____ Myoglobin	
_____ CD43		_____ Myosin, Sm Muscle	_____ Villin
			_____ Vimentin
		_____ Napsin	
		_____ Neurofilament	_____ WT-1

_____ Cut unstained slides x _____ hold

_____ Additional immunostains-use unstained slides, if available

_____ Small tissue-surface cut IHC, H&E after

_____ Other (please specify) _____

Pulled Block _____ PTOE'd _____ Slide _____ Cut _____ Stain _____