

IHC LAB TEST MENU

PARAFFIN IHC	PARAFFIN ISH	FROZEN IF
A1AT	ALBUMIN	ALBUMIN
ACTH	EBV EBER	C1Q
ADENOVIRUS	HPV HIGH RISK	C3c
ADIPOPHILIN	HPV LOW RISK	C3d
AFP	KAPPA	C4d
ALK	LAMBDA	FIBRINOGEN
AMYLOID A		HLA
ANDROGEN RECEPTOR		IgA
ANNEXIN A	PARAFFIN IF	IgG
ARGINASE-1 (ARG1)	ALBUMIN	IgG1
ATRX	C1Q	IgG2
B72.3 (anti-TAG72)	C3c	IgG3
BAP-1	FIBRINOGEN	IgG4
BCL1 (CYCLIN D1)	IgA	IgM
BCL2	IgG	KAPPA
BCL6	IgM	LAMBDA
BerEP4	KAPPA	
BETA-CATENIN	LAMBDA	
BETA-F1 (TCR alpha/beta)		
BOB.1		
BRACHYURY		
BRAF V600E		
BREAST TRIPLE STAIN (P63, K5/6, K8/18)		
C4d (COMPLEMENT C4d)		
CA 19.9		
CA 125		
CA9 CARBONIC ANHYDRASE IX		
CALCITONIN		
CALDESMON		
CALPONIN		
CALRETININ		
CD1a		
CD2		
CD3		
CD4		
CD5		
CD7		
CD8		
CD10		
CD15		
CD19		
CD20		
CD21		

CD23
CD25
CD30
CD31
CD34
CD38
CD43
CD45
CD56
CD57/LEU-7
CD68
CD79A
CD99 (EWINGS, 013)
CD117 (CKIT)
CD123
CD138
CD163
CDX2
CEA (POLYCLONAL)
CEA (MONOCLONAL)
CHROMOGRANIN A
CLAUDIN-4
CMV
c-MYC
CXCL13 (BLC/BCA-1)
D2-40 (PODOPLANIN)
DBA44
DESMIN
DNA MISMATCH REPAIR PANEL:
MLH1
MSH2
MSH6
PMS2
DOG-1
EBV-LMP
E-CADHERIN
EMA
ERG
ESTROGEN RECEPTOR
FACTOR VIII-RELATED ANTIGEN
FACTOR XIIIa
FASCIN
FLI-1
FLUORESCEIN
FOLLICLE STIMULATING HORMONE (FSH)
FUMARATE HYDRATASE (FH)
GALECTIN-3

GASTRIN
GATA-3
GCDFP15 (BRST-2)
GFAP
GLUTAMINE SYNTHETASE
GLYCOPHORIN
GLYPICAN-3 (GPC3)
GRANZYME B
GROWTH HORMONE
HBME-1
HUMAN CHORIONIC GONADOTROPIN (HCG)
HEPATITIS B CORE ANTIGEN
HEPATITIS B SURFACE ANTIGEN
HEPATOCTE ANTIGEN (HEPAR1)
HERCEPTEST (HER2NEU)
HHV8
HMGA2
HMB45
H. PYLORI
HSP70
HSV I/II
IDH-1
IgA
IgD
IgG
IgG4
IgM
IMP3
INHIBIN A
INI-1
INSM1
KAPPA
KERATIN AE1,3 (PAN)
KERATIN CAM5.2
KERATIN 5/6
KERATIN 7
KERATIN 8/18
KERATIN 19
KERATIN 20
KERATIN 903 (HIGH MW)
KERATIN 904 (HIGH MW CYTOKERATIN 1)
KI67
KI67/KERATIN AE1,3 DOUBLE STAIN
KI67/TYROSINASE DOUBLE STAIN
LAMBDA
LANGERIN
LEUTEINIZING HORMONE

LFABP
LYSOZYME
MAMMAGLOBIN
MART1 (Melan-A)
MAST CELL TRYPTASE
MITF
MOC31
MUC1
MUC2
MUC4
MUM1
MUSCLE-SPECIFIC ACTIN (MSA)
MYCOBACTERIUM TB
MYELOPEROXIDASE
MYO-D1
MYOGENIN
NAPSIN
NEUROFILAMENT
NKI-C3 (CD63)
NKX3.1
NSE
NUT
OCT2
OCT4
OLIG2
P16
P40
P53
P57
P63
P120 CATENIN
PARATHYROID HORMONE (PTH)
PARVOVIRUS
PAX5
PAX8
PD1
PD-L1 FDA 22C3
PHH3
PIN4 TRIPLE STAIN (P63, K903, RACEMASE)
PLACENTAL ALKALINE PHOSPHATASE (PLAP)
PLACENTAL LACTOGEN (PLAC)
PLAG1
PLA2R
PRAME
PRE-ALBUMIN
PROGESTERONE RECEPTOR
PROLACTIN

PROSTATIC ACID PHOSPHATASE (PAP)
PROSTATE SPECIFIC ANTIGEN (PSA)
PROSTATE SPECIFIC MEMBRANE ANTIGEN (PSMA)
PU.1
RACEMASE (AMACR/P504S)
RCC (RENAL CELL CARCINOMA)
RETINOBLASTOMA
S100
S100P
S100/KERATIN AE1,3 (PAN) DOUBLE STAIN
SALL4
SATB2
SDHB
SF1
SMAD4 (DPC4)
SMMHC
SMOOTH MUSCLE ACTIN (SMA)
SOX10
SOX11
SPIROCHETE [<i>Treponema pallidum</i>]
SS18-SSX
SSTR2A
STAT6
SV40
SYNAPTOPHYSIN
TCL1
T Cell Receptor gamma (TCR)
TdT
TFE3
TIA1
THYROGLOBULIN
THYROID STIMULATING HORMONE
TLE-1
TRYPSIN
TTF1
TYROSINASE
UBIQUITIN
VILLIN
VIMENTIN
VZV
WT1