

STAINS / MANUAL TEST REQUEST

OSU ANATOMIC PATHOLOGY

CASE #	OUTSIDE Case #	If outside block not available, # of unstained slides:	
REQUESTED BY:		Outside Block # Requested:	DATE:
PATIENT NAME & MRN			ACCESSION DATE:
IHC (1st 88342, add'l 88341, quant 88360)	CD99 O13	Inhibin	S-100
α-Synuclein	CD117	INI-1	SALL4
AAT (alpha-1-antitrypsin)	CD235a (glycoporin-A)	INSM1	SATB2
ACTH	CD138	Kappa light chains	SDHB
Adenovirus	CD163	Ki-67	SMA (alpha smooth muscle actin)
AE1/3	CDX2	Ki-67 quant	SMMS (smooth muscle myosin)
AFP (alpha-1-fetoprotein)	mCEA	Lambda light chains	SOX-10
ALK-1 (CD246)	pCEA	Laminin	SOX-11
AMACR (P504S)	Chromogranin A	LFABP	SS18-SSX
Amyloid A	Chymotrypsin	LH	STAT-6
AR	CK5	LMWCK	SV-40 (polyomavirus)
ARQ (quant)	CK5/6	Lysozyme	Synaptophysin
Arginase-1	CK7	Mammaglobin	Tamm Horsfall Protein (THP)
ATRX	CK19	Mast Cell	Tau
Beta-Amyloid	CK20	MDM2	TdT
Beta-Catenin	CLDN4	Melan A (MART-1)	TFE3
BCL-1 (cyclin D1)	CMV	MITF	Thyroglobulin
BCL-2	CRP	MLH1	TLE-1
BCL-6	c-MYC	MNF116	Toxoplasma
BER-EP4	D2-40 (podoplanin)	MOC 31	Trypsin
BRAF V600E for HCL (Decalcified Bone Only)	DBA.44	MPO	TSH
BRST-2 (GCDFP-15)	Desmin (D33)	MSH 2	TTF-1
C4d	DOG1	MSH 6	Tyrosinase
CAIX (carbonic anhydrase)	E-cadherin	MUC 4	Varicella zoster
Calcitonin	EMA (MUC-1)	MUM-1	Villin
h-Caldesmon	ERQ (quant)	Myogenin	Vimentin
Calponin	ER	Myoglobin	VU1D9
Calretinin	ERG	Napsin-A	WT-1 (N-ter)
CAM 5.2	Factor VIIIIRA (vWF)	NeuN	
CD1a	Factor XIIIa	Neurofilament	
CD2	FH	NKX3.1	
CD3	FSH	OCT3/4	
CD4	Gastrin	Olig 2	MULTIPLEX IHC (88344)
CD5	GATA3	p16	CK5/CK7
CD7	GCET	p40	Ki-67/Melan-A
CD8	GFAP	p53	p53/CK5
CD8	GH	p57	p63/AE1/3
CD10	Glutamine Synthetase	p63	PrTS (p63/CK5/AMACR)
CD15 (LeuM1)	Glypican-3	p120	
CD19	Granzyme B	PAX-5	
CD20	HCG alpha	PAX-8	
CD21	HCG beta	PD-1	
CD23	Helicobacter pylori	PD-L1 (22C3) ¹	
CD30	HepB surface	PD-L1 SP142	
CD31	Hepatocyte	(TNBC only)	FACILITY NAME & NUMBER
CD34	HER2Q (quant)	PHH3	
CD35	HER2O (nonquant)	hPL	
CD43	HHF-35 (muscle specific actin)	PLAP	
CD44s	HHV8	Plasma cell (vs38c)	PHYSICIAN SIGNATURE
CD45 (LCA)	HMB-45	PMS2	
CD56	HMWCK	PRQ (quant)	
CD57	HNF-1beta	PR	
CD61	HSV I & II	Prealbumin	
CD68	IDH1	Prolactin	
CD79a	IgG	PSA	
	IgG4	PSAP	
	IgM	RCC	

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Non-Immunohistochemistry		Immunofluorescence (88346 1st, add'l 88350)	Histology
In-Situ Hybridization (88365 1st, 88364 add'l)	Histology Recuts	Send orders directly to IF Lab	Special Stains I Micro (88312)
Cyto - Kappa in Situ Cyto - Lambda in Situ EBER in situ HPV-Hi HPV-Lo HPV16	Surface H&E (hrecut) Step sections (hs) Step thru (hst) Unstained (rup)	Albumin Alports Cocktail C1Q C3 C3d C4d C5b9 ¹ Fibrinogen IgA, IF IgG, IF IgM, IF Kappa, FITC Lambda, FITC ¹ Thioflavin T IgG1 FITC IgG2 FITC IgG3 FITC IgG4 FITC PLA2R	Acid Fast Bacilli (AFB) Diff Quik FITE Giemsa - Micro GMS Gram PAS Fungus Warthin-Starry (H. pylori) Warthin-Starry (Spirochetes)
Neuropathology (88313)	Electron Microscopy (88348)		Special Stains II Non-Micro (88313)
	Send orders directly to EM Lab		
Bielschowski's Silver Bodian Silver Luxol Fast Blue/PAS PAS (NPAS) Reticulin (Nreticulin)	EM Thick EM Thin		Alcian Blue pH 2.5 Alcian Blue/PAS Bile Colloidal Iron w/dig Colloidal Iron w/o digest Congo Red Copper (Rhodamine) Elastic Fontana Masson for Melanin Giemsa - Micro Hemoglobin (HGB) Iron Giemsa Jones Leder stain (CAE) Melanin Bleach Movat Pentachrome Mucicarmine Oil Red O (frozen tissue) Orcein PAS PASD (with digestion) PTAH (Phosphotungstic Acid) Reticulin Trichrome (Massons) Urate Crystals Van Gieson Von Kossa (Calcium Salts)

¹ FDA-Cleared/Approved; remainder are Laboratory Developed Tests (LDTs)



**MORE THAN 4 DAYS BEYOND DISCHARGE (INPATIENT) OR,
4 DAYS BEYOND DATE OF SERVICE (OSU OUTPATIENT)
REQUIRES NEW BILLING NUMBER PRIOR TO ORDER.
CONTACT INFORMATION OFFICE (3-5905) OR
CONSULTATION OFFICE (3-7706) FOR ASSISTANCE.**