

PATIENT INFORMATION (PLEASE PRINT IN BLACK INK)			CLIENT INFORMATION	
Last Name	First	MI		
Address	Birth Date	Sex <input type="checkbox"/> M <input type="checkbox"/> F		
City	SS #			
State	Zip	Home Phone		
Hospital/Physician Office Patient ID #	Accession #			
MEDICAL NECESSITY NOTICE: When ordering tests for which Medicare reimbursement will be sought, physicians (or other individuals authorized by law to order tests) should only order tests that are medically necessary for the diagnosis or treatment of a patient, rather than for screening purposes.				
INSURANCE BILLING INFORMATION (PLEASE ATTACH CARD OR PRINT IN BLACK INK)				
BILL TO: <input type="checkbox"/> Client/Institution <input type="checkbox"/> Medicare <input type="checkbox"/> Insurance (Complete insurance information below) <input type="checkbox"/> Patient				
PATIENT STATUS: <input type="checkbox"/> Inpatient <input type="checkbox"/> Outpatient <input type="checkbox"/> Non-Hospital Patient Hospital discharge date: ____/____/____				
PRIMARY: <input type="checkbox"/> Medicare <input type="checkbox"/> Medicaid <input type="checkbox"/> Other Ins. _____ <input type="checkbox"/> Self <input type="checkbox"/> Spouse <input type="checkbox"/> Child				
Subscriber Last Name	First	MI		
Beneficiary / Member #	Group #			
Claims Address	City	State		
SECONDARY: <input type="checkbox"/> No <input type="checkbox"/> Yes (if Yes, please attach)				
DIAGNOSIS CODE (REQUIRED) ICD-9 Codes: 1. _____ 2. _____ 3. _____				
SPECIMEN INFORMATION				
Collection Date: ____/____/____ Time: _____				
Retrieved from Archive Date: ____/____/____				
Body Site: _____				
<input type="checkbox"/> *Paraffin Blocks/Preferred Specimen type Tissue Block ID#(s): _____ Cell Block ID#(s): _____ <input type="checkbox"/> Slides (positive charged) Unstained Slide ID#(s): _____				
TECHNICAL-ONLY TESTING SERVICES				
Cleveland Clinic Laboratories offers eIHC and eSS products to provide expedited services to pathologists who have ordered IHC and Special Stains Technical-Only services. Whole slide images of the glass slides can be made available online within 24 hours of the material receipt via our secure online repository at https://slidedepot.clevelandclinic.org .				
<ul style="list-style-type: none"> Clients can follow a staining algorithm rather than initially requesting a large number of stains, some of which may ultimately be unnecessary. Additional stains can be ordered without re-submitting the paraffin block: <ol style="list-style-type: none"> Clients submit paraffin block(s) for testing Cleveland Clinic can create an additional five unstained slides which allows for up to five additional stains to be performed as long as two months after the initial request Simply fill out a new requisition and fax it to 216.445.0724 Additional stains may be received the same day Cases contain specimens and slide information, as well as controls that are conveniently at your fingertips. An email notification is sent when scanned slide images are available for viewing. 				
<input type="checkbox"/> eIHC/eSS – Check here to receive rapid access to whole slide images of IHC/Special stains* Email address: _____				
<input type="checkbox"/> Check here if this case had eIHC/eSS performed at Cleveland Clinic within the last two months (Block shipment may not be required). Please contact ePathology Services at epathology@ccf.org to confirm.				
<input type="checkbox"/> Technical Stain Only – Check here to have slides/blocks returned by UPS/FedEx				

GLOBAL TESTING SERVICES				
<input type="checkbox"/> Stain with Cleveland Clinic Pathologist Interpretation				

Breast Samples: CAP / ASCO Requirements

10% neutral buffered formalin: ☐ Yes ☐ No ☐ Unknown

HER2 Fixation >6 and <48 hours: ☐ Yes ☐ No ☐ Unknown

ER/PR Fixation >6 and <48 hours: ☐ Yes ☐ No ☐ Unknown

Cold ischemic time ≤ 1 hour: ☐ Yes ☐ No ☐ Unknown

IMMUNOHISTOCHEMISTRY AND CHROMOGENIC *IN SITU* (CISH)

Antibody	Clone
14-3-3 Sigma	1433S01
ACTH	polyclonal
Actin, Muscle Specific	HHF35
Actin Smooth Muscle	1A4
Adenovirus	M58 + M73
AFP	polyclonal
ALK	D5F3
ALK--1	ALK-1
AMACR (p504s)	13H4
Amyloid A	mc1
Amyloid Kappa	polyclonal
Amyloid Lambda	polyclonal
Androgen Receptor	AR441
Annexin A1	MRQ-3
Arginase-1	SP156
B72.3 (TAG-72)	B72.3
b-Catenin	14
BCL2	124
BCL2 EP36	EP36
BCL-6	PG-B6p
BOB-1	polyclonal
C3d	polyclonal
C4d	polyclonal
CA 125	M11
CA IX	polyclonal
Calcitonin	polyclonal
Calponin	CALP
Calretinin	polyclonal
CD1a	O10
CD2	AB75
CD3	2VG6
CD4	1F6
CD5	4C7
CD7	LP15
CD8	1A5
CD10	56C6
CD15	BRA4F1
CD19	BT51E
CD20	L26
CD21	1F8
CD22	FPC1
CD23	BU38
CD25	4C9
CD30	BER-H2
CD31	JC/70A
CD33	PWS44
CD34	QBEnd/10
CD35	Ber-MAC-DCR
CD43	DF-T1
CD44	DF1485
CD45	2B11,PD7/26
CD45RO	A6
CD56	1B6
CD57	NK-1
CD61	2F2
CD68	KP-1
CD68	PG-M1
CD71	10F11
CD79a	JCB117
CD99	H036-1.1
CD117	polyclonal
CD123	7G3
CD138	BC/B-B4
CD163	10D6
CDX-2	CDX2-88
CEA	polyclonal
Chromogranin A	DAK-A3
Clusterin	41D
CMV	DDG9 + CCH2
C-MYC	Y69
Cox-2	33
CXCL-13	53610
Cyclin-D1	SP4
Cytokeratin 5/6	D5/16B4

Antibody	Clone
Cytokeratin 7	OV-TL 12/30
Cytokeratin 19	A53-B/A2.26
Cytokeratin 20	Ks20.8
Cytokeratin AE1/AE3	AE1/AE3
Cytokeratin CAM 5.2	CAM 5.2
Cytokeratin KER903	34BE12
D2-40	D2-40
Desmin	D33
D0G-1	K9
EBNA-2	PE2
EBV	CS1, CS2, CS3, CS4
E-Cadherin	4A2C7
EGFR	3C6
EMA	E29
Enolase (NSE)	BBS/NC/VI-H14
EP4-Ber	BER-EP4
ER	SP1
ERG	EPR3864
FACTOR VIII	polyclonal
FACTOR XIIIa	AC-1A1
Fascin	55K-2
FGFR3	B-9
FOXP1	C-19
FOX-P3	236A/E7
FSH	polyclonal
Galectin	PC4
Gastrin	polyclonal
GATA-3	L50-823
GCDFP-24	D6
GCET1	RAM341
GFAP	polyclonal
GH	polyclonal
Glucagon	polyclonal
Glutamine Synthetase	GS-6
Glypican-3	1G12
Granzyme B	GrB-7
HBcAg	polyclonal
HBsAg	S1-210
H-Caldesmon	h-CD
HCG	polyclonal
HER2 Neu	4B5
Hepatocyte	OCH1ES
Herpes (HSV&II)	polyclonal
HHV8	13B10
HMB-45	HMB-45
HPV	KIH8
IDH-1	H09
IgA	polyclonal
IgD	polyclonal
IgG	polyclonal
IgG4	HP6025
IgM	polyclonal
Inhibin	R1
INI-1	25/BAF47
Insulin	polyclonal
Kappa	polyclonal
Ki 67	30-9
Lambda	polyclonal
Langerin	12D6
LEF1	EPR2029Y
LH	C93
LMO2	SP51
Mammaglobin	31A5
MDM2	IF2
Melan A	A103
MitF	C5 + D5
MLH-1	G168-15
MOC-31	MOC-31
MSH-2	FE11
MSH-6	BC/44
MUM-1	MUM1P
Muramidase	polyclonal
Myeloperoxidase	polyclonal
MyoD1	5.8A

Antibody	Clone
Myogenin	F5D
NapsinA	EP205
Neurofilament	2F11
Neurofilament Cocktail	2F11 + SMI32
NK1/C3	NK1/C3
NKX3.1	polyclonal
OCT-2	polyclonal
OCT 3/4	C10
p16	E6H4
p40	BC28
p53	DO-7
p57	Ab-6
p63	4A4
p63/ERG DS	4A4 + EPR3864
p501s	10E3
PAP	polyclonal
PAX-2	EP3251
PAX-5	24
PAX-8	polyclonal
P-Component	polyclonal
Perforin	5B10
PD1	NAT
PDGFR	C20
PIN cocktail (p63/AMACR)	4A4 + 13H4
PLAP	8A9
PMS2	A16-4
PR	1.00E + 02
Prolactin	polyclonal
PSA	polyclonal
PSMA	3.00E + 06
PTEN	6H2.1
PTH	105G7
RCC	PN-15
S-100	polyclonal
SALL4	6E3
Serotonin	polyclonal
SF-1	N1665
SMMS1	SMMS1
SOX10	polyclonal
SOX-11	MRQ-58
pSTAT 5	Y694/a
STAT6	YE361
Synaptophysin	snp88
Syphilis	polyclonal
Tau/B-amyloid DS	poly + 6F/3D
TCL-1A	1-21
TCR BF1	8A3
TCR-Gamma	γ3.20
TdT	polyclonal
TFE-3	MRQ-47
Thyroglobulin	polyclonal
TIA	TIA-1
Transthyretin	1F5
Tryptase, Mast Cell	polyclonal
TSH	polyclonal
TTF-1	8G7G3/1
Tyrosinase	T311
Ubiquitin	polyclonal
Vimentin	3B4
VS38C	VS38c
WT1 (6F-H2)	6F-H2

CHROMOGENIC ISH PROBES

CISH EBER
CISH KAPPA
CISH LAMBDA

SPECIAL STAINS

GROUP I (Microorganisms)
Fite
Gomori's Methenamine Silver (GMS)
Gram
Gridley
Steiner
PAS/light green counterstain
Warthin-Starry
Ziehl-Neelsen AFB

GROUP II (All Other)
Alcian Blue, pH 2.5
Alcian Blue/Hyaluronidase
Alcian Blue/PAS
Aldehyde Fuchsin
Alizarin Red S
ASD "Leder's Modification"
Bielschowsky
Bile, Hall's Method
Bodian
Colloidal Iron
Colloidal Iron/Hyaluronidase
Congo Red
Copper (Rhodanine)
Crystal Violet
Elastic (EVG)
Fontana-Masson
Giemsa (Mast Cell)
Grimelius
Iron Stain
Jones Methenamine Silver
Loxol Fast Blue
Masson Trichrome
Melanin Bleach
Movat
Mucicarmine
Oil Red O
Orcein
PAS/amylase (PAS/D)
Periodic Acid-Schiff (PAS)
PTAH
Reticulum
SAB
Tioflavin S
Toluidine Blue
Uric Acid
Von Kossa

HISTOCHEMICAL STAINS (Enzyme)
Acetylcholinesterase (ACE)
Acid Phosphatase
Alkaline Phosphatase
ATP (4.6, 9.8)
Cytochrome C
Esterase
NADH
Phosphofructokinase
Phosphorylase
Succinic Dehydrogenase (SDH)