



CLIENT INFORMATION		ORDERING PHYSICIAN INFORMATION				
		Ordering Provider				
		Copy To Provider				
		NPI	NPI			
		Tel	Fax	Tel	Fax	
PATIENT INFORMATION						
Name (Last, First, MI)		SSN	DOB	/	/	Gender ☐ Male ☐ Female
		Address (City, State, Zip)				
Client Patient ID		Tel				
BILLING INFORMATION						
☐ Facility ☐ Insurance ☐ Patient		Insurance Company		Policy #	Group #	
Place of Service ☐ Hospital Inpatient ☐ Outpatient ☐ Physician Office		(Attach copy of Insurance info)				
CLINICAL AND SPECIMEN INFORMATION						
Diagnosis Codes		Specimen Source		Specimen ID		
☐ Pathology report included						
Clinical Diagnosis/Reason for Referral		Required for Breast Cancer Diagnostics and MSI panel:		☐ FFPE # of Blocks # of Slides ☐ Exhaust Block if necessary ☐ Call before exhausting Block		
Collection Date/Time						
IHC MENU						
☐ Global ☐ TC Technical Only (check one)						
Breast Prognostics				In Situ Hybridization		
☐ I ER Estrogen receptor		☐ I MAMA Mammaprologin		☐ I K/L DISH Kappa/Lambda immunoglobulin light chains dual ISH		
☐ I PR Progesterone receptor		☐ I MELANA RED Mart1 (RED chromogen)		☐ I EBER ISH Epstein Barr virus early RNA		
☐ I HER2 HER2/neu		☐ I MPO Myeloperoxidase				
☐ I Ki67 Cell proliferation marker		☐ I MUC1 Mucin glycoprotein				
Microsatellite Instability		☐ I MUM1 Multiple Myeloma Oncogene 1				
☐ I MSI Microsatellite instability profile (MLH1, MSH2, MSH6, PMS2)		☐ I MSA* MSA				
☐ I AE1/AE3 Cytokeratin cocktail		☐ I MYOGEN* Myogenin		Special Stains		
☐ I AFP* Alpha fetoprotein		☐ I MYOGLB* Myoglobin		☐ S AFB Acid Fast Bacteria		
☐ I ALK Anaplastic lymphoma kinase -1		☐ I NAPA NapsinA		☐ S COLLOIDAL IRON Colloidal Iron		
☐ I ANDRO Androgen receptor		☐ I INF* Neurofilament		☐ S CONGO Congo Red		
☐ I ANXA1 Annexin A1		☐ I NSE Neuron-specific enolase		☐ S GMS Grocott's Methenamine Silver		
☐ I ARGINASE Arginase-1		☐ I OCT-2 OCT-2		☐ S IRON Iron		
☐ I BCL2 Follicular lymphoma		☐ I PAN-TRK PAN-TRK		☐ S MELANIN Fontana Masson		
☐ I BCL6 Follicle center B-cell		☐ I P16 p16		☐ S MUCI Mucicarmine		
☐ I BER EP4 Epithelial antigen		☐ I P53 P53		☐ S PAS Periodic Acid Schiff		
☐ I BOB.1 BOB.1		☐ I P57 P57		☐ S PAS-D Periodic Acid Schiff with Diastase		
☐ I CA19 9 CA19 9		☐ I P63NU P63		☐ S PAS-F Periodic Acid Schiff for Fungus		
☐ I CA125* CA125		☐ I PAX-5 PAX-5		☐ S PASD-F Periodic Acid Schiff for Fungus with Diastase		
☐ I CALCT* Calcitonin		☐ I PAX-8 PAX-8		☐ S RETIC Reticulum		
☐ I CALDSM Caldesmon		☐ I PD-1 PD-1 Clone NAT105		☐ S TRI Trichrome		
☐ I CALRT Calretinin		☐ I PD-L1 (SP263) PD-L1 clone SP263				
☐ I CAM 5.2 Cytokeratin 7/8		☐ I PDGFR* PDGFR				
☐ I CATHD* Cathepsin D		☐ I PLAP Placental alkaline phosphatase				
☐ I CD1a CD1a		☐ I PRAME PRAME				
☐ I CD2 CD2		☐ I PRAME RED PRAME (RED chromogen)				
☐ I CD3 CD3		☐ I PSA Prostate specific antigen				
☐ I CD4 CD4		☐ I PSAP Prostatic acid phosphatase				
☐ I CD5 CD5		☐ I PYLORI H. Pylori				
☐ I CD7 CD7		☐ I RCC Renal cell carcinoma				
☐ I CD8 CD8		☐ I S100 S100				
☐ I CD10 CD10		☐ I S100 RED S100 (RED chromogen)				
☐ I CD15 CD15		☐ I SMA Smooth muscle actin				
☐ I CD19 CD19		☐ I SMM Smooth muscle-specific myosin				
☐ I CD20 CD20		☐ I SOMATO* Somatostatin				
☐ I CD21 CD21		☐ I SOX10 SOX-10				
☐ I CD22 CD22		☐ I SOX11 SOX-11				
☐ I CD23 CD23		☐ I SYNTP Synaptophysin				
☐ I CD25 CD25		☐ I TAG72 Tag72				
☐ I CD30 CD30		☐ I TDT Terminal Deoxynucleotidyl transferase				
☐ I CD31 CD31		☐ I THYRGLB* Thyroglobulin				
☐ I CD33 CD33		☐ I TTF-1 Thyroid transcription factor-1				
☐ I CD34 CD34		☐ I TRY* Trypsin				
☐ I CD36 CD36		☐ I TYR Tyrosinase				
☐ I CD38 CD38		☐ I V600E BRAF				
☐ I CD42b CD42b		☐ I VIM Vimentin				
☐ I CD43 CD43		☐ I VWF Von Willebrand Factor VIII				
☐ I CD45 LCA		☐ I VZV* Varicella				
☐ I CD45RO CD45RO		☐ I WT1 WT-1				
☐ I CD56 CD56						
☐ I CD57 CD57						
☐ I CD61 CD61						
☐ I CD68 CD68						
☐ I CD79a CD79a						
☐ I CD99 CD99						
☐ I CD103 CD103						
☐ I CD117 CD117						
☐ I CD123 CD123						
☐ I CD138 CD138						
☐ I CD163 CD163						
☐ I CDK4 Cyclin-dependent kinase-4						
☐ I CDX2 CDX2						
☐ I CEA Carcinoembryonic antigen						
☐ I CHROGRAN Chromogranin A						
☐ I CK HMW Cytokeratin, HMW (34BE12)						
☐ I CK5/6 Cytokeratin 5/6						
☐ I CK7 Cytokeratin 7						
☐ I CK8* Cytokeratin 8						
☐ I CK8/18 Cytokeratin 8/18						
☐ I CK19* Cytokeratin 19						
☐ I CK20 Cytokeratin 20						
☐ I CLLGIV* Collagen IV						
☐ I CMV Cytomegalovirus						
☐ I CMYC c-MYC						
☐ I CYCLIN Cyclin-D1						
☐ I D2 40 Podoplanin						
☐ I DESMIN Desmin						
☐ I DOG1 DOG1						
☐ I ECAD E-Cadherin						
☐ I EMA Epithelial membrane antigen						
☐ I ERA Epithelial related antigen (MOC-31)						
☐ I FOXP3 Forkhead box P3						
☐ I FXIIIa Factor XIIIa						
☐ I GALECT* Galectin-3						
☐ I GASTRIN* Gastrin						
☐ I GFAP* Human glial fibrillary acidic protein						
☐ I GLYCPA Glycophorin-A						
☐ I GRANB Granzyme B						
☐ I GCDFP15 Gross cystic disease fluid protein						
☐ I HEPAR1 Hepatocyte antigen (HEP Par1)						
☐ I HER2 GA HER2 gastric						
☐ I HHV8 Human herpes virus type 8						
☐ I HMB 45 Melanoma associated marker						
☐ I HMB 45 RED Melanoma associated marker (RED chromogen)						
☐ I HSV* Herpes simplex virus type I & II						
☐ I INHIBIN* Inhibin						
☐ I MDM2 MDM2						

Note: Many payers, including Medicare and Medicaid, have medical necessity requirements. Only order tests medically necessary for the diagnosis and treatment of the patient.