



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 <input type="checkbox"/> Male <input type="checkbox"/> Female	
Client Patient ID		Address (City, State, Zip)			
		Tel			
BILLING INFORMATION					
<input type="checkbox"/> Facility <input type="checkbox"/> Insurance <input type="checkbox"/> Patient		Insurance Company		Policy #	Group #
Place of Service <input type="checkbox"/> Hospital Inpatient <input type="checkbox"/> Outpatient <input type="checkbox"/> Physician Office		(Attach copy of Insurance info)			
CLINICAL AND SPECIMEN INFORMATION					
Diagnosis Codes		Specimen Source		Specimen ID	
<input type="checkbox"/> Pathology report Included					
Clinical Diagnosis/Reason for Referral		Required for Breast Cancer Diagnostics:		<input type="checkbox"/> FFPE	
		<input type="checkbox"/> Zinc Fixed <input type="checkbox"/> B-Plus Fixed <input type="checkbox"/> 10% NBF <input type="checkbox"/> Other		# of Blocks _____	
		<input type="checkbox"/> Time to Tissue Fixation: _____		# of Slides _____	
		<input type="checkbox"/> Tissue Fixation Time: _____		<input type="checkbox"/> Exhaust Block if necessary	
Collection Date/Time / / _____ <input type="checkbox"/> am <input type="checkbox"/> pm				<input type="checkbox"/> Call before exhausting Block	
IHC MENU					
<input type="checkbox"/> Global <input type="checkbox"/> TC Technical Only (check one)					
Breast Prognostics					
<input type="checkbox"/> ER Estrogen receptor		<input type="checkbox"/> CD56 NK cell			
<input type="checkbox"/> PR Progesterone receptor		<input type="checkbox"/> CD57 Neural, neuroendocrine, NK cells			
<input type="checkbox"/> HER2 HER2/neu (IVD)		<input type="checkbox"/> CD61 GPIIIa glycoprotein			
<input type="checkbox"/> KI67 Cell proliferation marker		<input type="checkbox"/> CD68 Macrophages			
<input type="checkbox"/> P53 Tumor suppressor gene protein		<input type="checkbox"/> CD79a B-cells, plasma cells			
Microsatellite Instability		<input type="checkbox"/> CD99 Ewings sarcoma PNET			
<input type="checkbox"/> MSI Microsatellite instability profile (MLH1, MSH2, MSH6, PMS2)		<input type="checkbox"/> CD103 Integrin alpha E			
<input type="checkbox"/> AE1/AE3 Cytokeratin cocktail, PAN (AE1/AE3)		<input type="checkbox"/> CD117 C-KIT, Myeloid, mast cells, GIST			
<input type="checkbox"/> AFP* Alpha fetoprotein		<input type="checkbox"/> CD138 Plasma cells, subset epithelial cells			
<input type="checkbox"/> ALK Anaplastic lymphoma kinase -1		<input type="checkbox"/> CD163 Histiocytes			
<input type="checkbox"/> ANDRO Androgen receptor		<input type="checkbox"/> CDK4 Cyclin-dependent kinase-4			
<input type="checkbox"/> ANXA1 Annexin A1		<input type="checkbox"/> CDX2 Colorectal carcinoma			
<input type="checkbox"/> ARGINASE Anti Arginase-1		<input type="checkbox"/> CEA Carcinoembryonic antigen			
<input type="checkbox"/> BCL2 Follicular lymphoma, apoptosis		<input type="checkbox"/> CHROGRAN Chromogranin A			
<input type="checkbox"/> BCL6 Follicle center B-cell		<input type="checkbox"/> CK HMW Cytokeratin high molecular weight; 34BE12			
<input type="checkbox"/> BER EP4 Epithelial antigen (BER-EP4)		<input type="checkbox"/> CK5/6 Cytokeratin 5/6, squamous, mesothelial			
<input type="checkbox"/> CA19 9 Pancreas, liver, ovary, lung tumors		<input type="checkbox"/> CK7 Cytokeratin 7, 54kD			
<input type="checkbox"/> CA125* Epithelioid malignancies ovary, breast		<input type="checkbox"/> CK8* Cytokeratin 8, 35BH11			
<input type="checkbox"/> CALCT* Calcitonin		<input type="checkbox"/> CK8/18 Cytokeratin 8/18 cocktail, adenocarcinoma			
<input type="checkbox"/> CALDSM Caldesmon, smooth muscle		<input type="checkbox"/> CK19* Cytokeratin 19			
<input type="checkbox"/> Calpn* Calponin, smooth muscle cells, myoepithelial cells		<input type="checkbox"/> CK20 Cytokeratin 20			
<input type="checkbox"/> CALRT Calretinin; Calcium binding protein		<input type="checkbox"/> CLLGIV* Collagen IV			
<input type="checkbox"/> CAM 5.2 Cytokeratin 7/8		<input type="checkbox"/> CMV Cytomegalovirus			
<input type="checkbox"/> CATHD* Cathepsin D, breast carcinoma		<input type="checkbox"/> CMYC C-MYC oncoprotein			
<input type="checkbox"/> CD1a Cortical thymocytes, Langerhans cells		<input type="checkbox"/> CYCLIN Cyclin D1/PRAD1, mantle cell lymphoma			
<input type="checkbox"/> CD2 T-cells, NK cell		<input type="checkbox"/> ID2 40 Podoplanin			
<input type="checkbox"/> CD3 Pan T-cell antigen		<input type="checkbox"/> DESMIN Desmin filament protein			
<input type="checkbox"/> CD4 Helper T-cells		<input type="checkbox"/> DOG1 Derived from GIST 1			
<input type="checkbox"/> CD5 Pan T-cells, B-cell subset, thymic carcinoma		<input type="checkbox"/> ECAD E-cadherin, ductal-type breast carcinoma			
<input type="checkbox"/> CD7 Pan T-cells, NK cells and thymocytes		<input type="checkbox"/> EMA Epithelial membrane antigen			
<input type="checkbox"/> CD8 Suppressor T-cells		<input type="checkbox"/> ERA Epithelial related antigen (MOC-31)			
<input type="checkbox"/> CD10 Common ALL antigen		<input type="checkbox"/> FOXP3 Forkhead box P3			
<input type="checkbox"/> CD15 Epithelial, myeloid, Reed-Sternberg cell		<input type="checkbox"/> FVIII Factor VIII Von Willebrand			
<input type="checkbox"/> CD19 Pan B-cell, follicular dendritic cells		<input type="checkbox"/> FXIIIa Factor XIIIa fibrohistiocytic, dendritic interstitial cells			
<input type="checkbox"/> CD20 Pan B-cell		<input type="checkbox"/> GALECT* Galectin-3			
<input type="checkbox"/> CD22 BL-CAM, Early B-cell, Hairy Cell leukemia		<input type="checkbox"/> GASTRIN* Gastrin, g-cell antral/pyloric			
<input type="checkbox"/> CD23 Activated B-cells		<input type="checkbox"/> GFAP* Human glial fibrillary acidic protein			
<input type="checkbox"/> CD25 IL2 Receptor alpha chain		<input type="checkbox"/> GLYCPA Glycophorin-A			
<input type="checkbox"/> CD30 Ki-1 activated T/B-cells, Reed-Sternberg cells		<input type="checkbox"/> IGLYCA Glycophorin-A			
<input type="checkbox"/> CD31 Endothelial cells		<input type="checkbox"/> GRANB Granzyme B, cytotoxic T-cell subset, NK cell			
<input type="checkbox"/> CD34 Endothelial, stem cells, stromal cells		<input type="checkbox"/> GCDP15 Gross cystic disease fluid protein 15			
<input type="checkbox"/> CD42b GPIb, megakaryocytes and platelets		<input type="checkbox"/> HEPAR1 Hepatocyte antigen (HEP Par-1)			
<input type="checkbox"/> CD43 T-cell, myeloid, B-cell subset, histiocytes		<input type="checkbox"/> HER2 GA HER2 gastric			
<input type="checkbox"/> CD45 Leukocyte common antigen		<input type="checkbox"/> HHV8 Human herpes virus type 8			
<input type="checkbox"/> CD45RO Activated T-cells, Resting		<input type="checkbox"/> HMB 45 Melanoma associated marker			
		<input type="checkbox"/> HSVI Herpes simplex virus type I			
		<input type="checkbox"/> HSVII Herpes simplex virus type II			
		<input type="checkbox"/> INHIBIN* Inhibin			
		<input type="checkbox"/> IINHIBIN* Inhibin			
		<input type="checkbox"/> MAMMA Mammaglobin			
		<input type="checkbox"/> MDM2 E3 ubiquitin ligase			
		<input type="checkbox"/> MELANA Melanoma associated marker/Mart 1			
		<input type="checkbox"/> MC Melanoma cocktail (HMB-45, M2-7C10, M2-9E3)			
		<input type="checkbox"/> MPO Myeloperoxidase			
		<input type="checkbox"/> MUC1 Mucin glycoprotein			
		<input type="checkbox"/> MUC5* Mucin 5, MUC5AC			
		<input type="checkbox"/> MUM1 Multiple Myeloma Oncogene 1			
		<input type="checkbox"/> MSA* MSA			
		<input type="checkbox"/> MYOGEN* Myogenin			
		<input type="checkbox"/> MYOGLB* Myoglobin cardiac, skeletal			
		<input type="checkbox"/> NAPA Napsin A			
		<input type="checkbox"/> INF* Neurofilament			
		<input type="checkbox"/> NSE Neuron-specific enolase (NSE)			
		<input type="checkbox"/> P16 Protein expression			
		<input type="checkbox"/> P504S Prostatic adenocarcinoma (AMACR)			
		<input type="checkbox"/> P57 Cyclin-dependant kinase, tumor suppressor gene			
		<input type="checkbox"/> P63NU Nuclear, tumor suppressor gene protein			
		<input type="checkbox"/> PAX-5 B-cell transcription factor			
		<input type="checkbox"/> PAX-8 Mullerian, renal, and thyroid marker			
		<input type="checkbox"/> PD-1 Clone NAT105, tumor prognostic marker			
		<input type="checkbox"/> PD-L1 clone SP263, tumor prognostic marker			
		<input type="checkbox"/> PDGFR* PDGFR			
		<input type="checkbox"/> PLAP Placental alkaline phosphatase, germ cell tumor			
		<input type="checkbox"/> PSA Prostate specific antigen			
		<input type="checkbox"/> PSAP Prostatic acid phosphatase			
		<input type="checkbox"/> PYLORI H. pylori			
		<input type="checkbox"/> RCC Renal cell carcinoma			
		<input type="checkbox"/> S100 Protein			
		<input type="checkbox"/> SMA Smooth muscle actin			
		<input type="checkbox"/> SMM Smooth muscle-specific myosin			
		<input type="checkbox"/> SOMATO* Somatostatin, d-cells pancreatic islet cells			
		<input type="checkbox"/> SOX11 Sox-11, mantle cell lymphoma			
		<input type="checkbox"/> SYNPTP Synaptophysin			
		<input type="checkbox"/> TAG72 Adenocarcinoma; HMW glycoprotein			
		<input type="checkbox"/> TDT Terminal deoxynucleotidyl transferase			
		<input type="checkbox"/> THYRGLB* Thyroglobulin			
		<input type="checkbox"/> TTF1 Thyroid Transcription Factor-1			
		<input type="checkbox"/> Tryp* Tryptase			
		<input type="checkbox"/> TYR Tyrosinase			
		<input type="checkbox"/> Uropln* Uroplankin II, urothelial plaques			
		<input type="checkbox"/> V600E BRAF			
		<input type="checkbox"/> VIM Vimentin			
		<input type="checkbox"/> VWF Von Willebrand Factor VIII			
		<input type="checkbox"/> VZV* Varicella			
		<input type="checkbox"/> WT1 WT-1 tumor suppressor			
		<input type="checkbox"/> EBER ISH Epstein Barr virus early RNA by ISH			
		<input type="checkbox"/> KAP ISH Kappa immunoglobulin light chains by ISH			
		<input type="checkbox"/> LAM ISH Lambda immunoglobulin light chains by ISH			

Please Note: Many payers, including Medicare and Medicaid, have medical necessity requirements. You should only order tests which are medically necessary for the diagnosis and treatment of the patient. Thank you.

*performed at affiliate lab. For a comprehensive list of stains, please see our website www.mplnet.com.