

Patient Name _____ DOB: _____ I.D.# _____
 Hospital/Clinical Location _____ Requesting Physician _____
 Clinical History _____ Gender: _____ Physician Address _____
 Provisional Diagnosis _____ Phone#/Fax# _____

SPECIMENS CANNOT BE PROCESSED WITHOUT BILLING INFORMATION

INSURANCE INFORMATION ATTACHED DIRECT BILLING TO INSTITUTION

Specimen Submitted	Procedure	For Laboratory Use Only
ID # _____ Date Obtained _____ Type <input type="checkbox"/> Breast <input type="checkbox"/> Heart-Diagnostic <input type="checkbox"/> Kidney-Diagnostic <input type="checkbox"/> Kidney-Transplant <input type="checkbox"/> Lung <input type="checkbox"/> Prostate <input type="checkbox"/> Nerve <input type="checkbox"/> Skeletal Muscle <input type="checkbox"/> Skin <input type="checkbox"/> Other _____ Condition <input type="checkbox"/> Fixed Tissue <input type="checkbox"/> Fresh Tissue <input type="checkbox"/> Frozen Tissue <input type="checkbox"/> Paraffin Blocks <input type="checkbox"/> Slides <input type="checkbox"/> Stained <input type="checkbox"/> Unstained For EM specimens, time tissue was placed into fixative: _____	<input type="checkbox"/> Electron Microscopy <input type="checkbox"/> EM Tech only <input type="checkbox"/> Histology <input type="checkbox"/> Histology Tech only <input type="checkbox"/> Histochemistry <input type="checkbox"/> Immunohistochemistry (IHC) <input type="checkbox"/> Immunofluorescence <input type="checkbox"/> Pathologic Review Slides	Lab Number _____ Date Received _____ Date Completed _____ Date Billed _____ Amount Billed _____ Faculty _____ Technician _____ TAT _____

REQUIRED FOR ER/PR & HER2 TESTING
 Time tissue placed into fixative: _____
 Time tissue was removed from fixative: _____
 What type of fixative? _____

HISTOCHEMISTRY

General
 H & E Trichrome
 AFB PAS ±Diastase
 Congo Red Post B5-H&E
 FITE Post B5-PAS
 GMS
 PAM
 Other _____

Muscle
 Size _____
 Color _____

Alkaline Phosphatase
 ATPase 4.5 AT Pase 10.4
 Esterase COX
 H & E SDH
 Myophosphorylase
 NADH
 Oil Red O
 PAS ±Diastase
 Trichrome

Neuromuscular Antibodies
 Beta Amyloid Dystrophins (Dys 1-3)
 Alpha Synuclein Merosin
 Complement membrane attack complex (MAC)
 Dysferlin (1&2) SARC
 ALPHA
 BETA
 DELTA

IMMUNOFLUORESCENCE
 IgG Fibrin
 IgA Albumin
 IgM Kappa
 C3 Lambda
 C1q C4d

IMMUNOHISTOCHEMISTRY

Epithelial Antibodies
 Ber-EP4 Mart 1
 B72.3 Pin 4
 Cam 5.2 Prostate Specific Antigen
 Carcinoembryonic Antigen
 Cytokeratin 5/6
 Cyto Keratin 7
 Cyto Keratin 20
 Epithelial Membrane Antigen
 Keratin AE1/3
 Keratin - 903

Mesenchymal Antibodies
 CD31 Myosin Vimentin
 CD34 Myogenin
 Desmin Laminin
 Factor 8 Pan-Actin
 Factor 13 Smooth Muscle-Actin

Lymphoid Antibodies
 AIK-1 CD45RB IgG4
 bcl-2 CD45RO IgM
 bcl6 CD56 Kappa
 BOB.1 CD57 Lambda
 CD1a CD61 Lysozyme
 CD2 CD68 MUM-1
 CD3 CD71 OCT.2
 CD4 CD79a Pax5
 CD5 CD99 TCL-1a
 CD7 CD123 TCRbf1
 CD8 CD138 TDT
 CD10 CD207 TIA-1
 CD15 CLA CXCL13
 CD20 Clusterin CD33
 CD21 Fascin CyclinD1
 PDI Glycophorin A
 Hemoglobin A IgA
 CD25 IgD
 CD30 IgG
 CD43

Breast Prognostic Factor Antibodies
 E Cadherin ADH-5
 EGFR Mammagoblin
 Estrogen Receptors GCDPF-15
 HER-2/neu (c-erbB-2)
 p53
 Progesterone Receptors
 Proliferation Marker Ki67

Microbial Antibodies
 Cytomegalovirus HHV-8
 EBV-LMP Polyomavirus
 Herpes 1 Spirochete
 Herpes 2 H-pylori

Hormonal Antibodies
 Adrenal Corticotrophic Hormone
 Calcitonin
 Follicle Stimulating Hormone
 Gastrin
 Glucagon
 Growth Hormone
 Human Chorionic Gonadotropin/beta
 Insulin
 Leutinizing Hormone
 Prolactin
 Parathyroid Hormone
 Serotonin
 Somatostatin
 Thyroglobulin
 Thyroid Stimulating Hormone

In situ Hybridization
 EBV HER-2 HPV (High Risk)

Miscellaneous Antibodies
 Alpha-1-antichymotrypsin
 Alpha-fetoprotein
 Chromogranin
 Glial Fibrillary Acidic Protein
 CA19-9 GPC-3
 CA125 HBME
 C-Kit (CD 117) Neurofilament
 Calponin P27
 Calretinin P63
 Hepar P16
 HMB-45 PLAP
 Mast Cell Tryptase PMS 2
 MLH-1 S100
 MSH-2 Synaptophysin
 MSH-6 TTF-1
 Myeloperoxidase Pan Melanoma
 Neuron Specific Enolase MDM2
 D2-40 CDK4
 Inhibin A OCT 3/4
 PSMA
 Other _____