


REFERRED BY		 <p>1355 River Bend Drive Dallas, TX 75247</p> <p>214-638-2000 214-237-1731 Fax 800-258-1253</p> <p>www.ProPath.com</p>	PATIENT INFORMATION - PLEASE PRINT			
			PATIENT NAME (LAST)	(FIRST)	(M.I.)	
			ADDRESS			APT. #
			CITY	STATE	ZIP	
		PHONE	BIRTHDATE	SEX		
		PATIENT S.S.#	PATIENT I.D.#			
REFERRING PHYSICIAN		NPI:	BILL TO: <input type="checkbox"/> Client/Lab <input type="checkbox"/> Insurance (Attach complete billing information)			
		<input type="checkbox"/> Inpatient <input type="checkbox"/> Outpatient				
DATE COLLECTED		CASE #	PLEASE NOTE: Component of services for hospital-registered Medicare, Medicaid, and Tricare patients will be billed to the hospital.			
BLOCK		FIXATIVE	INSURANCE COMPANY NAME	EMPLOYER NAME		
SOURCE / NATURE OF SPECIMEN		NAME OF INSURED				
DIAGNOSIS CODE FOR TESTS ORDERED (MUST BE PROVIDED)		POLICY MEMBER I.D.#	GROUP#			
		RELATIONSHIP TO INSURED: <input type="checkbox"/> Self <input type="checkbox"/> Spouse <input type="checkbox"/> Dependent				
		MAIL CLAIM TO:				
CLINICAL HISTORY/PRELIM DIAGNOSIS/NOTES		ADDRESS				
		CITY	STATE	ZIP		

## DERMATOPATHOLOGY CONSULT PROFILING REQUISITION

**Comprehensive Consultation with Interpretation** (may include IHC and/or molecular testing if deemed medically necessary)

**Select Molecular Testing:**

**FISH**

**Melanocytic**

- Melanoma Panel (Entire Panel) or Individual:
  - 6p25 (RREB1)
  - 8q24 (MYC)
  - 11q13 (CCND1)
  - 9p21 (CDKN2A)
- Spitz Tumor Kinase Fusions (Entire Panel) or Individual:
  - ROS1
  - NTRK1
  - ALK
  - BRAF
  - RET

**Spitz Tumor (Other)**

- ROS1 (IHC)
- ALK (IHC)
- BRAF (IHC)
- BAP-1 (IHC)

**Rearrangements of Skin/Soft Tissue Tumors**

- Angiomatoid Fibrous Histiocytoma
  - EWSR1
  - FUS
- Angiosarcoma (Post-Rad) (cMYC)
- Alveolar Soft Part Sarcoma (TFE3-ASPSR1)
- Clear Cell Sarcoma (EWSR1)
- Congenital/Infantile Fibrosarcoma (ETV6-NTRK3)
- Desmoplastic Small Round Cell Tumor (EWSR1)
- Dermatofibrosarcoma Protuberans (PDGFB)
- Endometrial Stroma Sarcoma (JAZF1)
- Epithelioid Hemangioendothelioma (WWTR1-CAMTA1)

**Ewing Sarcoma/PNET**

- EWSR1
- FUS

**Ewing-like Sarcoma**

- EWSR1
- BCOR
- CCNB3

**Extraskeletal Myxoid Chondrosarcoma**

- EWSR1
- NR4A3
- Hemosiderotic Fibrolipomatous Tumor (TGFRB3-MGEA5)

**Inflammatory Myofibroblastic Tumor (ALK-CLTC)**

- Liposarcoma, Myxoid (FUS)
- Liposarcoma, Well-Differentiated (MDM2)
- Low Grade Fibromyxosarcoma (FUS)
- Mesenchymal Chondrosarcoma (HEY1-NCOA2)
- Mucoepidermoid Carcinoma (CRIC1-MAML2)
- Myoepithelioma (EWSR1)
- Nodular Fasciitis (MYH9-USP6)
- Ossifying Fibromyxoid Tumor of Soft Parts (PHF1)
- Pseudomyogenic Hemangioendothelioma (SERPINE1/FOSB)
- Primary Cutaneous Anaplastic Large Cell Lymphoma (IRF4)
- Sclerosing Epithelioid Fibrosarcoma (FUS)
- Synovial Sarcoma (SS18)
- Undifferentiated Soft Tissue Sarcoma (CIC)
- Other FISH Probe and/or Diagnosis: \_\_\_\_\_

**Clonality Testing**

- B-cell Gene Rearrangement (IGH)
- T-cell Gene Rearrangement (TRG)

**ISH**

- Low-Risk HPV
- High-Risk HPV
- Pan HPV (High- and Low-risk types)
- EBV (EBER)
- Kappa
- Lambda

**MSI-related**

- MSI IHC Panel (Entire Panel) or Individual:
  - MLH-1
  - MSH-2
  - MSH-6
  - PMS-2
- MSI Molecular Assay

**Mutational Analysis**

- Melanoma
  - Comprehensive Tumor Profiling (Entire Panel) or Individual:
    - BRAF
    - KIT
    - NRAS
    - Other: \_\_\_\_\_
- Other Malignancy (Include dx: \_\_\_\_\_ )
  - Comprehensive Tumor Profiling Panel or Individual Test: \_\_\_\_\_
- Other: \_\_\_\_\_

**Immunofluorescence**

- Direct Immunofluorescence (Submit tissue in Michel or Zeus transport media)

**Other**

- IHC (See reverse for complete list.)
- Special Stains (See reverse for complete list.)

# ADDITIONAL TESTS

## Immunohistochemistry Tests

<input type="checkbox"/> 14-3-3 Sigma	<input type="checkbox"/> CD31 (p)	<input type="checkbox"/> Factor XIIIa (p)	<input type="checkbox"/> Mammoglobin (304-1A5)	<input type="checkbox"/> phospho P53	<input type="checkbox"/> Troponin T (T1/61)
<input type="checkbox"/> ACTH (p)	<input type="checkbox"/> CD34 (p)	<input type="checkbox"/> Fascin (55K-2)	<input type="checkbox"/> MART-1 (A103)	<input type="checkbox"/> PLAP (p)	<input type="checkbox"/> Trypsin (p)
<input type="checkbox"/> Adenovirus	<input type="checkbox"/> CD38 (p)	<input type="checkbox"/> Fibroblast (5B5)	<input type="checkbox"/> MART-1 (cocktail)	<input type="checkbox"/> Pneumocystis (3F6)	<input type="checkbox"/> Tryptase Mast Cell (AA1)
<input type="checkbox"/> Adipophilin	<input type="checkbox"/> CD40 (p)	<input type="checkbox"/> FLI-1 (G146-22)	<input type="checkbox"/> MDM2 (IF2)	<input type="checkbox"/> PR (clone 16)	<input type="checkbox"/> TSH (ZM2S2)
<input type="checkbox"/> AFP	<input type="checkbox"/> CD43 (DF-T1)	<input type="checkbox"/> FOSB (p)	<input type="checkbox"/> Mesothelin (5B2)	<input type="checkbox"/> ProCollagen I (m)	<input type="checkbox"/> TTF-1 (SPT24)
<input type="checkbox"/> ALK (5A4)	<input type="checkbox"/> CD44 (G44-26)	<input type="checkbox"/> FOXL2 (goat)	<input type="checkbox"/> MiTF (microphthalmia) (34CA5)	<input type="checkbox"/> ProExC	<input type="checkbox"/> Tyrosinase (T311)
<input type="checkbox"/> Alpha Anti-Chymotrypsin (p) (A1-ACT)	<input type="checkbox"/> CD45RO (UCLH-1)	<input type="checkbox"/> FOXP1 (p)	<input type="checkbox"/> MOC-31 (MOC-31)	<input type="checkbox"/> Prolactin (SPM108)	<input type="checkbox"/> Ubiquitin BRAIN
<input type="checkbox"/> Alpha Antitrypsin (p) (A1-AT)	<input type="checkbox"/> CD56 (123C3)	<input type="checkbox"/> FSH (ZMF51)	<input type="checkbox"/> MSA (Muscle Specific Actin) (HHF-35)	<input type="checkbox"/> PSA (35H9)	<input type="checkbox"/> Ubiquitin LIVER
<input type="checkbox"/> Amyloid A	<input type="checkbox"/> CD57 (NK1)	<input type="checkbox"/> Galectin-3 (9C4)	<input type="checkbox"/> Muc1 (Ma695)	<input type="checkbox"/> PSAP (PASE/4LJ)	<input type="checkbox"/> Uroplakin II
<input type="checkbox"/> Amyloid P (p)	<input type="checkbox"/> CD61 (p)	<input type="checkbox"/> Gastrin (p)	<input type="checkbox"/> Muc2 (Ccp58)	<input type="checkbox"/> PSMA (3E6)	<input type="checkbox"/> Varicella Zoster
<input type="checkbox"/> Androgen	<input type="checkbox"/> CD68 (KP1)	<input type="checkbox"/> GATA-3 (L50-823)	<input type="checkbox"/> Muc4 (8G7)	<input type="checkbox"/> PTEN (p)	<input type="checkbox"/> VEGF (VG1)
<input type="checkbox"/> Annexin A1	<input type="checkbox"/> CD68 (PG-M1)	<input type="checkbox"/> GCDFP-15 (23A3)	<input type="checkbox"/> Muc5AC (45M1)	<input type="checkbox"/> PTH (Parathyroid Hormone)	<input type="checkbox"/> Villin (CWWB1)
<input type="checkbox"/> ARG-1 (p) (Arginase-1)	<input type="checkbox"/> CD71 (H68.4)	<input type="checkbox"/> GFAP (GA-5)	<input type="checkbox"/> Muc6 (CLH5)	<input type="checkbox"/> pVHL (p) (clone FL-181)	<input type="checkbox"/> Vimentin (V9)
<input type="checkbox"/> ATRX	<input type="checkbox"/> CD74 (LN2)	<input type="checkbox"/> GH (p)	<input type="checkbox"/> MUM1	<input type="checkbox"/> RB Protein (G3-245)	<input type="checkbox"/> VIP (p)
<input type="checkbox"/> B72.3 (B72.3)	<input type="checkbox"/> CD79 (JCB117)	<input type="checkbox"/> Glucagon (p)	<input type="checkbox"/> MYB	<input type="checkbox"/> RCC (PN-15)	<input type="checkbox"/> VS38 (Plasma Cell)
<input type="checkbox"/> BAP-1	<input type="checkbox"/> CD99 (MIC-2) (p)	<input type="checkbox"/> GLUT-1 (p)	<input type="checkbox"/> MYC Protein (p)	<input type="checkbox"/> RET Oncoprotein	<input type="checkbox"/> Whipple (p)
<input type="checkbox"/> B-Catenin	<input type="checkbox"/> CD117 (c-kit) (p)	<input type="checkbox"/> Glut-Synthetase	<input type="checkbox"/> Myeloperoxidase (p)	<input type="checkbox"/> Rocky Mountain Spotted Fvr (p)	<input type="checkbox"/> WT-1 (6F-H2)
<input type="checkbox"/> BCL-2	<input type="checkbox"/> CD123 (BR4MS)	<input type="checkbox"/> Glycophorin A (JC159)	<input type="checkbox"/> Myogenin (F5D)	<input type="checkbox"/> RON (clone 29)	<input type="checkbox"/> ZAP-70 (2F3.2)
<input type="checkbox"/> BCL-6	<input type="checkbox"/> CD138 (B-A38)	<input type="checkbox"/> Glypican-3 (1G12)	<input type="checkbox"/> Napsin A (IP64)	<input type="checkbox"/> ROS-1 (D4-D6)	
<input type="checkbox"/> Ber EP4	<input type="checkbox"/> CD163 (10D6)	<input type="checkbox"/> Granzyme B (GB7)	<input type="checkbox"/> Nestin (10c2)	<input type="checkbox"/> RRM-1 (p)	
<input type="checkbox"/> BG-8 (F3)	<input type="checkbox"/> CDK4 (EPR4513)	<input type="checkbox"/> H. Pylori (p)	<input type="checkbox"/> NeuN	<input type="checkbox"/> RSV	
<input type="checkbox"/> Bob-1 (p)	<input type="checkbox"/> CDX2 (p)	<input type="checkbox"/> H3K27me3 (p)	<input type="checkbox"/> Neurofilament (2F11)	<input type="checkbox"/> S100 (A2) (p)	
<input type="checkbox"/> Brachyury (p)	<input type="checkbox"/> CEA (p)	<input type="checkbox"/> HBME-1 (HBME-1)	<input type="checkbox"/> NGFR-5 (7F10)	<input type="checkbox"/> S100 Placental (S100P)	
<input type="checkbox"/> BRAF (VE1)	<input type="checkbox"/> CEAm (COL-1)	<input type="checkbox"/> HCG (p)	<input type="checkbox"/> NKI-C3 (NKI/C3)	<input type="checkbox"/> S100m (4C4.9) (S100 Protein)	
<input type="checkbox"/> BRG-1 (p)	<input type="checkbox"/> Chromogranin (CHG)	<input type="checkbox"/> Hemoglobin (p)	<input type="checkbox"/> NKX2.2	<input type="checkbox"/> SALL4 (6E3)	
<input type="checkbox"/> BRM(p)	<input type="checkbox"/> CK (AE1/AE3)	<input type="checkbox"/> Hepatitis BsAg (SI-210)	<input type="checkbox"/> NKX3.1 (p)	<input type="checkbox"/> SATB2	
<input type="checkbox"/> BRST-1 (BCA-225)	<input type="checkbox"/> CK HMW (34C $\beta$ ) E12	<input type="checkbox"/> HepPar1 (OCH1E5)	<input type="checkbox"/> NPM (Nucleophosmin)	<input type="checkbox"/> SDHB (p)	
<input type="checkbox"/> C4d (p)	<input type="checkbox"/> CK LMW (CK8/18)	<input type="checkbox"/> Her-2 (SP3)	<input type="checkbox"/> NSE (MIG-N3)	<input type="checkbox"/> SF-1	
<input type="checkbox"/> C9 (10A6)	<input type="checkbox"/> CK 5 (XM26)	<input type="checkbox"/> Herpes 8 (HHV8) (13B10)	<input type="checkbox"/> NUT (p) (clone C52B1)	<input type="checkbox"/> Skel. Myosin (MY-32)	
<input type="checkbox"/> CA125 (OV185:1)	<input type="checkbox"/> CK 7 (OV-TL 12/30)	<input type="checkbox"/> Histo (goat)	<input type="checkbox"/> NY-ESO-1 (E978)	<input type="checkbox"/> SMA (1A4) (Smooth Muscle Actin)	
<input type="checkbox"/> CA19-9 (C241.5:1:4)	<input type="checkbox"/> CK 10/13 (DE-K13)	<input type="checkbox"/> HLA-G (4H84)	<input type="checkbox"/> Oct 3/4 (N1Nk)	<input type="checkbox"/> SM-Myosin (SMMS-1)	
<input type="checkbox"/> Cadherin-17 (p)	<input type="checkbox"/> CK 14 (LL-002)	<input type="checkbox"/> HMB-45	<input type="checkbox"/> Oct 2 (p) (clone C-20)	<input type="checkbox"/> Smoothelin (R4A)	
<input type="checkbox"/> N-Cadherin (3B9)	<input type="checkbox"/> CK 15 (LHK15)	<input type="checkbox"/> HPL (p)	<input type="checkbox"/> Osteonectin	<input type="checkbox"/> Somatostatin (p)	
<input type="checkbox"/> CAIX (p) (Carbonic Anhydrase IX)	<input type="checkbox"/> CK 17 (p) (clone EP1623)	<input type="checkbox"/> HSV (p) (Herpes I & II)	<input type="checkbox"/> p16 (E6H4)	<input type="checkbox"/> SOX-10 (BC34)	
<input type="checkbox"/> Calcitonin (p)	<input type="checkbox"/> CK 19 (A53-B/A2.26)	<input type="checkbox"/> IDH-1 (H09)	<input type="checkbox"/> p24 gag (Kal-1)	<input type="checkbox"/> SOX-11 (MRQ58)	
<input type="checkbox"/> Caldesmon (h-CD)	<input type="checkbox"/> CK 20 (Ks20.8)	<input type="checkbox"/> IgA (p)	<input type="checkbox"/> p27/Kip1 (clone 57)	<input type="checkbox"/> SST-2A (p) (Somatostat. Recept.)	
<input type="checkbox"/> Calponin (CALP)	<input type="checkbox"/> Claudin (p) (Claudin-1)	<input type="checkbox"/> IgG (p)	<input type="checkbox"/> p40 (p)	<input type="checkbox"/> STAT6 (p)	
<input type="checkbox"/> Calretinin (p)	<input type="checkbox"/> Claudin 4	<input type="checkbox"/> IgG4 (MRQ44)	<input type="checkbox"/> p53 (DO-7)	<input type="checkbox"/> SV-40 (BK Virus)	
<input type="checkbox"/> CAMTA1 (p)	<input type="checkbox"/> Claudin 5 (p)	<input type="checkbox"/> IgM (p)	<input type="checkbox"/> p57 (57P06)	<input type="checkbox"/> Synaptophysin (SP11)	
<input type="checkbox"/> Cat Scratch (H2A10)	<input type="checkbox"/> Clusterin (m)	<input type="checkbox"/> Inhibin (R1)	<input type="checkbox"/> p63 (4A4)	<input type="checkbox"/> Syphilis (p)	
<input type="checkbox"/> Cathepsin K (3F9)	<input type="checkbox"/> CMV (DDG9/CCH2)	<input type="checkbox"/> INI-1 (BAF47)	<input type="checkbox"/> p63/p504S (m)	<input type="checkbox"/> TDTm (Sen28)	
<input type="checkbox"/> CD1a (O10)	<input type="checkbox"/> Coccidio (goat)	<input type="checkbox"/> INSM-1	<input type="checkbox"/> p501S (10E3)	<input type="checkbox"/> Thrombomodulin (CD141)	
<input type="checkbox"/> LSH-CD1a (leishmaniasis)	<input type="checkbox"/> Collagen IV (CIV22)	<input type="checkbox"/> Insulin (mouse)	<input type="checkbox"/> p504S (13H4)	<input type="checkbox"/> Thymidylate Synthase	
<input type="checkbox"/> CD2 (p)	<input type="checkbox"/> CRP (p) (C-Reactive Protein)	<input type="checkbox"/> Kappa	<input type="checkbox"/> Pancreatic Poly (p)	<input type="checkbox"/> Thymine Dimer (H3)	
<input type="checkbox"/> CD3 (SP7)	<input type="checkbox"/> Cryptococcus (p)	<input type="checkbox"/> Ki-67 (K2)	<input type="checkbox"/> Parvovirus (B19)	<input type="checkbox"/> Thyroglobulin (1D4)	
<input type="checkbox"/> CD4 (p)	<input type="checkbox"/> Cyclin D1 (SP4)	<input type="checkbox"/> Ki-67 (MIB-1)	<input type="checkbox"/> Pax-2 (p)	<input type="checkbox"/> TIA-1 (2G9A10F5)	
<input type="checkbox"/> CD5 (p)	<input type="checkbox"/> D2-40	<input type="checkbox"/> kit (c-kit) (p) (CD117)	<input type="checkbox"/> Pax-5 (p)	<input type="checkbox"/> TLE-1 (p)	
<input type="checkbox"/> CD7 (p)	<input type="checkbox"/> D2-40/SOX-10 cocktail	<input type="checkbox"/> KOC (L5235) (also IMP-3) (clone 69.1)	<input type="checkbox"/> Pax-8 (p)	<input type="checkbox"/> TNFa-IP2	
<input type="checkbox"/> CD8 (1A5)	<input type="checkbox"/> DBA.44 (DBA.44)	<input type="checkbox"/> Lambda	<input type="checkbox"/> Pax-8 (R1)	<input type="checkbox"/> Topo I (p) (Topoisomerase I)	
<input type="checkbox"/> CD10 (p)	<input type="checkbox"/> Desmin (p)	<input type="checkbox"/> Laminin (p)	<input type="checkbox"/> PD-1 (m)	<input type="checkbox"/> Topo IIa (Topoisomerase IIa)	
<input type="checkbox"/> CD11c (5D11)	<input type="checkbox"/> Dog-1 (SP31)	<input type="checkbox"/> Langerin (12D6)	<input type="checkbox"/> PD-L1 (p)	<input type="checkbox"/> Toxoplasmosis (p)	
<input type="checkbox"/> CD15 (carb-3) LeuM1	<input type="checkbox"/> E. Histolytica (BD1553)	<input type="checkbox"/> LCA (CD45)	<input type="checkbox"/> PDEGF (P-GF.44C)	<input type="checkbox"/> Transthyretin (Prealbumin)	
<input type="checkbox"/> CD20 (L26)	<input type="checkbox"/> EBV-LMP-1 (CS 1-4)	<input type="checkbox"/> LEF-1 (p)	<input type="checkbox"/> PDGFR-a (p)	<input type="checkbox"/> TRAP (26E5)	
<input type="checkbox"/> CD21 (p)	<input type="checkbox"/> E-Cadherin (p)	<input type="checkbox"/> LFABP (p) (Liver Fatty Acid Binding Protein)	<input type="checkbox"/> PDX1		
<input type="checkbox"/> CD23 (SP23)	<input type="checkbox"/> EGFR (31G7)	<input type="checkbox"/> LH (ZSL11)	<input type="checkbox"/> PE-10 (Apoprotein)		
<input type="checkbox"/> CD25 (4C9)	<input type="checkbox"/> EMA (GP1.4)	<input type="checkbox"/> LIN28A	<input type="checkbox"/> Perforin (5B10)		
<input type="checkbox"/> CD30 (p)	<input type="checkbox"/> ER (SP1)	<input type="checkbox"/> Lipase	<input type="checkbox"/> PGP9.5 (10A1)		
	<input type="checkbox"/> ERCC1 (p)	<input type="checkbox"/> Lysozyme (p)	<input type="checkbox"/> PHH3 (S10)		
	<input type="checkbox"/> ERG (9FY)				
	<input type="checkbox"/> Factor VIII (8) (F8/86)				

### MSI Stains

- MSI IHC Panel or Individual:
  - MLH-1 (G168-15)
  - MSH-2 (FE11)
  - MSH-6 (EP49) (p)
  - PMS2 (EP51)

### Special Stains

- Acid Fast (Specify Control)
  - Kinyoun's AFB
  - Fite/Leprosy
- Amyloid
- Alcian Blue
- Alcian Blue PAS
- Colloidal Iron
- Copper
- Crystal Violet
- Diff Quik
- Elastin
- Fontana Masson
- Giemsa (Mast Cells)
- Gram
- GMS
- Iron
- Mucicarmine
- PAS (Specify Control)
  - Fungus
  - PAS-D
- Reticulum
- Trichrome
- Von Kossa for calcium
- Wright Geimsa