


REFERRED BY		 <p>1355 River Bend Drive Dallas, TX 75247</p> <p>214-638-2000 214-237-1737 Fax 800-258-1253</p> <p>www.ProPath.com</p>	CLINICIAN ACKNOWLEDGEMENT (REQUIRED) I attest that I am authorized to order the test(s) and that the ordered test(s) is/are medically necessary for my patient. CLINICIAN SIGNATURE _____ DATE ORDERED _____	
REFERRING PHYSICIAN			PATIENT INFORMATION - PLEASE PRINT PATIENT NAME (LAST) _____ (FIRST) _____ (M.I.) _____ ADDRESS _____ APT. # _____ CITY _____ STATE _____ ZIP _____ PHONE _____ BIRTHDATE _____ SEX _____ PATIENT S.S.# _____ PATIENT I.D.# _____	
DATE COLLECTED	CASE #	BILL TO: <input type="checkbox"/> Client/Lab <input type="checkbox"/> Insurance (Attach complete billing information) CHECK ONE: <input type="checkbox"/> Inpatient (Discharge Date: _____) <input type="checkbox"/> Outpatient		
BLOCK	FIXATIVE	PLEASE NOTE: Technical component of services for hospital-registered Medicare, Medicaid, and Tricare patients will be billed to the hospital.		
SOURCE / NATURE OF SPECIMEN		INSURANCE COMPANY NAME	EMPLOYER NAME	
DIAGNOSIS CODE FOR TESTS ORDERED (MUST BE PROVIDED) _____		NAME OF INSURED		
NOTES / CLINICAL HISTORY		POLICY MEMBER I.D.#	GROUP#	
		RELATIONSHIP TO INSURED: <input type="checkbox"/> Self <input type="checkbox"/> Spouse <input type="checkbox"/> Dependent		
		MAIL CLAIM TO:		
		ADDRESS		
		CITY	STATE ZIP	

DERMATOPATHOLOGY CONSULT PROFILING REQUISITION

- Comprehensive Consultation with Interpretation** (may include IHC and/or molecular testing if deemed medically necessary)
- Technical Only** (IHC / Special Stain) – Mark the stain(s) on the reverse side of this page.
- Select Molecular Testing:**

FISH Melanocytic <input type="checkbox"/> Melanoma Panel (Entire Panel, as indicated) or Individual: <input type="checkbox"/> 6p25 (RREB1) <input type="checkbox"/> 8q24 (MYC) <input type="checkbox"/> 11q13 (CCND1) <input type="checkbox"/> 9p21 (CDKN2A) for Spitz Tumors, reflex probes include: <input type="checkbox"/> MYB/6cen <input type="checkbox"/> CDKN2A/9cen <input type="checkbox"/> Spitz Tumor Kinase Fusions (Entire Panel) or Individual: <input type="checkbox"/> ALK <input type="checkbox"/> BRAF <input type="checkbox"/> NTRK1 <input type="checkbox"/> RET <input type="checkbox"/> ROS1 Spitz tumor (other) - IHC see reverse Lymphoma <input type="checkbox"/> Diffuse Large B-Cell Lymphoma <input type="checkbox"/> BCL <input type="checkbox"/> MYC and MYC/IGH <input type="checkbox"/> BCL2 (if positive, reflex to IGH/BCL2) Rearrangements of Skin/Soft Tissue Tumors Angiomatoid Fibrous Histiocytoma <input type="checkbox"/> EWSR1 <input type="checkbox"/> FUS <input type="checkbox"/> Angiosarcoma (Post-Rad) (MYC) <input type="checkbox"/> Alveolar Soft Part Sarcoma (TFE3/ASPSCR1) <input type="checkbox"/> Clear Cell Sarcoma (EWSR1) <input type="checkbox"/> Congenital/Infantile Fibrosarcoma (ETV6/NTRK3) <input type="checkbox"/> Desmoplastic Small Round Cell Tumor (EWSR1) <input type="checkbox"/> Dermatofibrosarcoma Protuberans (PDGFB) <input type="checkbox"/> Endometrial Stroma Sarcoma (JAZF1) <input type="checkbox"/> Epithelioid Hemangioendothelioma (WWTR1/CAMTA1)	<input type="checkbox"/> Ewing Sarcoma/PNET <input type="checkbox"/> EWSR1 <input type="checkbox"/> FUS Ewing-like Sarcoma <input type="checkbox"/> EWSR1 <input type="checkbox"/> BCOR <input type="checkbox"/> CCNB3 Extraskelatal Myxoid Chondrosarcoma <input type="checkbox"/> EWSR1 <input type="checkbox"/> NR4A3 <input type="checkbox"/> Hemosiderotic Fibrolipomatous Tumor (TGFRB3/MGEA5) <input type="checkbox"/> Inflammatory Myofibroblastic Tumor (ALK/CLTC) <input type="checkbox"/> Liposarcoma, Myxoid (FUS) <input type="checkbox"/> Liposarcoma, Well-Differentiated (MDM2) <input type="checkbox"/> Low Grade Fibromyxosarcoma (FUS) <input type="checkbox"/> Mesenchymal Chondrosarcoma (HEY1/NCOA2) <input type="checkbox"/> Mucoepidermoid Carcinoma (CRTC1/MAML2) <input type="checkbox"/> Myoepithelioma (EWSR1) <input type="checkbox"/> Nodular Fasciitis (MYH9/USP6) <input type="checkbox"/> Ossifying Fibromyxoid Tumor of Soft Parts (PHF1) <input type="checkbox"/> Pseudomyogenic Hemangioendothelioma (SERPINE1/FOSB) <input type="checkbox"/> Primary Cutaneous Anaplastic Large Cell Lymphoma (IRF4) <input type="checkbox"/> Sclerosing Epithelioid Fibrosarcoma (FUS) <input type="checkbox"/> Synovial Sarcoma (SS18) <input type="checkbox"/> Undifferentiated Soft Tissue Sarcoma (CIC) <input type="checkbox"/> Other FISH Probe _____ and/or Diagnosis: _____	ISH <input type="checkbox"/> Low-Risk HPV <input type="checkbox"/> High-Risk HPV <input type="checkbox"/> Pan HPV (High- and Low-risk types) <input type="checkbox"/> EBV (EBER) <input type="checkbox"/> Kappa <input type="checkbox"/> Lambda MSI-related <input type="checkbox"/> MMR IHC Panel (Entire Panel) or Individual: <input type="checkbox"/> MLH-1 <input type="checkbox"/> MSH-2 <input type="checkbox"/> MSH-6 <input type="checkbox"/> PMS-2 <input type="checkbox"/> MSI Molecular Assay Mutational Analysis <input type="checkbox"/> Melanoma <input type="checkbox"/> Comprehensive Tumor Profiling (Entire Panel) or Individual: <input type="checkbox"/> BRAF <input type="checkbox"/> KIT <input type="checkbox"/> NRAS <input type="checkbox"/> Other: _____ <input type="checkbox"/> Other Malignancy (Include dx: _____) <input type="checkbox"/> Comprehensive Tumor Profiling Panel or Individual Test: _____ <input type="checkbox"/> Other: _____
Clonality Testing <input type="checkbox"/> B-cell Gene Rearrangement (IGH) <input type="checkbox"/> T-cell Gene Rearrangement (TRG)		
Immunofluorescence <input type="checkbox"/> Direct Immunofluorescence (Submit tissue in Michel or Zeus transport media)		
Other <input type="checkbox"/> IHC (See reverse for complete list.) <input type="checkbox"/> Special Stains (See reverse for complete list.)		

ADDITIONAL TESTS

Immunohistochemistry

Infectious

- Adenovirus
- CMV (DDG9/CCH2)
- Coccidio (goat)
- Cryptococcus (p)
- E. Histolytica (BD1553)
- EBV-LMP-1 (CS 1-4)
- H. Pylori (p)
- HHV8 (13B10)
- Histo (goat)
- HSV (p) (Herpes I & II)
- LSH-CD1a (MTB1)
- Parvovirus (B19)
- Pneumocystis (3F6)
- Rocky Mountain Spotted Fever (p)
- SV-40 (BK Virus)
- Syphilis (p)
- Toxoplasmosis (p)
- Varicella Zoster
- Whipple (p)

See ISH and Special stains

Melanocytic

- BAP-1
- B-Raf (VE1)
- D2-40/SOX-10 cocktail
- H3K27me3 (p)
- HMB-45
- Ki-67 (MIB-1)
- MART-1 (A103)
- MiTF (34CA5)
- PRAME (EPR 20330)
- S100m (4C4.9)
- SOX-10 (BC34)
- Tyrosinase (T311)
- Spitz Tumor Panel (IHC)
 - ALK
 - B-Raf
 - BAP-1
 - NTRK (pan)
 - ROS1

MSI-related

- MMR IHC Panel (Entire Panel) or Individual:
 - MLH-1
 - MSH-2
 - MSH-6
 - PMS-2

Other IHC

- 14-3-3 Sigma
- ACTH (p)
- Adipophilin
- AFP
- ALK (5A4)
- α1 Anti-Chymotrypsin (p) (α1-ACT)
- α1 Antitrypsin (p) (α1-AT)
- Amyloid A
- Amyloid P (p)

- Androgen receptor
- Annexin A1
- ARG-1 (p) (Arginase-1)
- ATRX
- B72.3 (B72.3)
- β-Catenin
- BCL-2
- BCL-6
- Ber EP4
- BG-8 (F3)
- Bob-1 (p)
- Brachyury (p)
- B-Raf (VE1)
- BRG-1 (p)
- BRM(p)
- BRST-1 (BCA-225)
- C4d (p)
- C9 (10A6)
- CA125 (OV185:1)
- CA19-9 (C241:5:1:4)
- Cadherin-17 (p)
- E-Cadherin (p)
- N-Cadherin (3B9)
- CAIX (p) (Carbonic Anhydrase IX)
- Calcitonin (p)
- Caldesmon (h-CD)
- Calponin (CALP)
- Calretinin (p)
- CAMTA1 (p)
- Cathepsin K (3F9)
- CD1a (O10)
- CD2 (p)
- CD3 (SP7)
- CD4 (p)
- CD5 (p)
- CD7 (p)
- CD8 (1A5)
- CD10 (p)
- CD11c (5D11)
- CD15 (carb-3) LeuM1
- CD20 (L26)
- CD21 (p)
- CD23 (SP23)
- CD25 (4C9)
- CD30 (p)
- CD31 (p)
- CD34 (p)
- CD38 (p)
- CD40 (p)
- CD43 (DF-T1)
- CD44 (G44-26)
- CD45 (LCA)
- CD45RO (UCHL-1)
- CD56 (123C3)
- CD57 (NK1)
- CD61 (p)
- CD68 (KP1)
- CD68 (PG-M1)
- CD71 (H68.4)
- CD74 (LN2)

- CD79 (JCB117)
- CD99 (MIC-2) (p)
- CD117 (c-kit) (p)
- CD123 (BR4M5)
- CD138 (B-A38)
- CD163 (10D6)
- CDK4 (EPR4513)
- CDX2 (p)
- CEA (p)
- CEA_m (COL-1)
- Chromogranin (CHG)
- CK (AE1/AE3)
- CK HMW (34CB) E12
- CK LMW (CK8/18)
- CK 5 (XM26)
- CK 7 (OV-TL 12/30)
- CK 14 (LL-002)
- CK 15 (LHK15)
- CK 17 (p) (EP1623)
- CK 19 (A53-B/A2.26)
- CK 20 (Ks20.8)
- Claudin (p) (Claudin-1)
- Claudin 4
- Claudin 5 (p)
- Clusterin (m)
- Collagen IV (CIV22)
- C-Reactive Protein (p)
- Cyclin D1 (SP4)
- D2-40
- D2-40/SOX-10 cocktail
- DBA.44 (DBA.44)
- Desmin (p)
- Dog-1 (SP31)
- EGFR (31G7)
- EMA (GP1.4)
- ER (SP1)
- ERCC1 (p)
- ERG (9FY)
- Factor VIII (8) (F8/86)
- Factor XIIIa (p)
- Fascin (55K-2)
- Fibroblast (5B5)
- FLI-1 (G146-22)
- FOSB (p)
- FOXL2 (goat)
- FOXP1 (p)
- FSH (ZMF51)
- Galectin-3 (9C4)
- Gastrin (p)
- GATA-3 (L50-823)
- GCDFP-15 (23A3)
- GFAP (GA-5)
- GH (p)
- Glucagon (p)
- Glut-1 (p)
- Glut-Synthetase
- Glycophorin A (JC159)
- Glypican-3 (1G12)
- Granzyme B (GB7)
- H3K27me3 (p)
- HBME-1 (HBME-1)

- HCG (p)
- Hemoglobin (p)
- Hepatitis BsAg (SI-210)
- HepPar1 (OCH1E5)
- Her-2 (SP3)
- HLA-G (4H84)
- HMB-45
- HPL (p)
- IDH-1 (H09)
- IgA (p)
- IgG (p)
- IgG4 (MRQ44)
- IgM (p)
- Inhibin (R1)
- INI-1 (BAF47)
- INSM-1
- Insulin (mouse)
- Kappa
- Ki-67 (K2)
- Ki-67 (MIB-1)
- Kit (c-kit) (p) (CD117)
- KOC (L523S) (also IMP-3) (69.1)
- Lambda
- Laminin (p)
- Langerin (12D6)
- LEF-1 (p)
- LFABP (p)
- LH (ZSL11)
- LIN28A
- Lipase
- Lysozyme (p)
- Mammoglobin (304-1A5)
- MART-1 (A103)
- MART-1 (cocktail)
- MDM2 (1F2)
- Mesothelin (5B2)
- MiTF (34CA5)
- MOC-31 (MOC-31)
- MSA (HHF-35)
- Muc1 (Ma695)
- Muc2 (Ccp58)
- Muc4 (8G7)
- Muc5AC (45M1)
- Muc6 (CLH5)
- MUM1
- MYB
- Myc Protein (p)
- Myeloperoxidase (p)
- Myogenin (F5D)
- Napsin A (IP64)
- Nestin (10c2)
- NeuN
- Neurofilament (2F11)
- NGFR-5 (7F10)
- NKI-C3 (NKI/C3)
- NKX2.2
- NKX3.1 (p)
- NPM (Nucleophosmin)
- NSE (MIG-N3)

- NTRK (pan)
- NUT (p) (C52B1)
- NY-ESO-1 (E978)
- Oct 3/4 (N1Nk)
- Oct-2 (p) (C-20)
- Osteonectin
- p16 (E6H4)
- p24 gag (Kal-1)
- p27/Kip1 (57)
- p40 (p)
- p53 (DO-7)
- p57 (57P06)
- p63 (4A4)
- p63/p504S (m)
- p501S (10E3)
- p504S (13H4)
- Pancreatic Poly (p)
- Pax-2 (p)
- Pax-5 (p)
- Pax-8 (p)
- Pax-8 (R1)
- PD-1 (m)
- PD-L1 (p)
- PD-ECGF (P-GF.44C)
- PDGFR-α (p)
- PDX1
- PE-10 (Apoprotein)
- Perforin (5B10)
- PGP9.5 (10A1)
- PHH3 (S10)
- phospho P53
- PLAP (p)
- PR (16)
- PRAME (EPR 20330)
- ProCollagen I (m)
- Prolactin (SPM108)
- PSA (35H9)
- PSAP (PASE/4LJ)
- PSMA (3E6)
- PTEN (p)
- PTH
- pVHL (p) (FL-181)
- RB Protein (G3-245)
- RCC (PN-15)
- RON (29)
- ROS-1 (D4-D6)
- RRM-1 (p)
- RSV
- S100 Placental (S100P)
- S100m (4C4.9)
- SALL4 (6E3)
- SATB2
- SDHB (p)
- SF-1
- Skel. Myosin (MY-32)
- SMA (1A4)
- SMAD-4
- SM-Myosin (SMMS-1)
- Smoothelin (R4A)
- Somatostatin (p)
- SOX-10 (BC34)

- SOX-11 (MRQ58)
- SST-2A (p)
- STAT6 (p)
- Synaptophysin (SP11)
- TDTm (Sen28)
- Thrombomodulin (CD141)
- Thymidylate Synthase
- Thymine Dimer (H3)
- Thyroglobulin (1D4)
- TIA-1 (2G9A10F5)
- TLE-1 (p)
- TNFα-IP2
- Topo I (p)
- Topo IIα
- Transthyretin (Prealbumin)
- TRAP (26E5)
- Trypsin (p)
- Tryptase Mast Cell (AA1)
- TSH (ZMTS2)
- TTF-1 (SPT24)
- Tyrosinase (T311)
- Ubiquitin BRAIN
- Ubiquitin LIVER
- Uroplakin II
- VEGF (VG1)
- Villin (CWWB1)
- Vimentin (V9)
- VIP (p)
- VS38 (Plasma Cell)
- WT-1 (6F-H2)
- ZAP-70 (2F3.2)

Special Stains

- Acid Fast
 - 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
- PAS-D
- Reticulum
- Trichrome
- Von Kossa (calcium)
- Wright Geimsa