


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)
DATE COLLECTED		CASE #	<input type="checkbox"/> Inpatient	<input type="checkbox"/> Outpatient	
BLOCK		FIXATIVE	PLEASE NOTE: 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	
			NAME OF INSURED		
			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
<b>DIAGNOSIS CODE FOR TESTS ORDERED (MUST BE PROVIDED)</b>					
NOTES / CLINICAL HISTORY					

## CANCER TREATMENT PROFILING REQUISITION

### LUNG CARCINOMA

- Basic treatment profile:**
- EGFR and KRAS mutation analysis
  - ALK and ROS1 rearrangement by FISH
  - PD-L1 by IHC (clone 22C3 pharmDx)\*
- Extended treatment profile:**
- EGFR, KRAS, BRAF and HER2 (ERBB2) mutation analysis
  - ALK, ROS1 and RET rearrangement by FISH
  - PD-L1 by IHC (clone 22C3 pharmDx)\*
  - MET amplification by FISH
- Individual tests:**
- EGFR mutation analysis
  - KRAS mutation analysis
  - ALK rearrangement by FISH
  - ROS1 rearrangement by FISH
  - PD-L1 by IHC (clone 22C3 pharmDx)\*
  - BRAF mutation analysis
  - RET rearrangement by FISH
  - MET amplification by FISH
  - HER2 (ERBB2) mutation analysis
  - PIK3CA mutation analysis
  - Thymidylate synthase by IHC
  - ERCC1 by IHC
  - RRM-1 by IHC
  - Other (indicate below)

### COLORECTAL CARCINOMA

- Treatment profile:**
- BRAF, KRAS and NRAS mutation analysis
  - Microsatellite instability (MSI) PCR
  - Mismatch repair protein IHC (MLH1, MSH2, MSH6, PMS1)
- Individual tests:**
- KRAS mutation analysis
  - NRAS mutation analysis
  - BRAF mutation analysis
  - PIK3CA mutation analysis
  - Microsatellite instability (MSI) PCR
  - Mismatch repair protein IHC (MLH1, MSH2, MSH6, PMS1), with reflex BRAF mutation analysis
  - Other (indicate below)

### MELANOMA

- Treatment profile:**
- BRAF and KIT mutation analysis
  - PD-L1 IHC (clone EIL3N)
- Individual tests:**
- BRAF mutation analysis
  - KIT mutation analysis
  - NRAS mutation analysis
  - PD-L1 IHC (clone EIL3N)
  - PD-L1 by IHC (clone 22C3 pharmDx)
  - Other (indicate below)

### BREAST CARCINOMA

- Basic treatment profile:**
- Estrogen receptor (ER) IHC
  - Progesterone receptor (PR) IHC
  - Ki-67 IHC
  - HER2 IHC, with reflex to HER2 FISH for equivocal (2+) cases
- Extended treatment profile:**
- Estrogen receptor (ER) IHC
  - Progesterone receptor (PR) IHC
  - Ki-67 IHC
  - HER2 IHC, with reflex to HER2 FISH for equivocal (2+) cases
  - Androgen receptor IHC
  - Oncotype DX (facilitate sendout)
- Individual tests:**
- Estrogen receptor (ER) IHC
  - Progesterone receptor (PR) IHC
  - Ki-67 IHC
  - HER2 IHC
  - HER2 FISH
  - Androgen receptor IHC
  - P53 by IHC
  - Topoisomerase IIa by IHC
  - PIK3CA mutation analysis
  - Oncotype DX (facilitate sendout)
  - Other (indicate below)

**OTHER** (Indicate the name of the test and other relevant information here. ProPath will attempt to facilitate send-out if test not performed in-house.)