

HE	LICE OFFICIAL USE ONLY
Received on (MM	1DDYYYY):
Call Email	Your Accession #

SOLID TUMOR GENETIC PROFILING REQUISITION FORM

PATIENT INFORMA	ATION	REFERRING PHYSICIAN INFORMATION				
Last Name		First Name	MI	Physician's Name:		
Date of Birth	Gender	Email Address		License Number: Specialty:		
Address Home Number Mobile Number			Affiliated Hospital: Address: Contact Number: Email Address:			
Today's Date Ethnicity African Am	Collection Date African American Ashkenazi Asian Caucasian Hispanic			SEND REPORT TO		
Other (please		, rasian Caucasian Tiispanic				
OncoGxOr	ne TM nel for solid tumors)		xSelectTM (12 ge		ERBB2, KIT, KRAS, MAP2K1, MET	
OncoGxOr (>360 gene	ne™ Plus			us (blood sample required)		
CLINICAL INFORM	ATION (Attach clinic	al notes and current medication list)	SPECII	MEN INFORMATION		
CIRCLE ALL DIAGNOSIS CODES THAT APPLY (USE ADDITIONAL BLANKS IF NEEDED)			Diagnosis		Stage	
Lung and Bronchial Cancer C34.90	Breast Cancer ☐ C50.919 Endometrial Cancer	Colon Cancer ☐ C18.9 Rectal Cancer	Primary T	umor Site (if known)	Specimen Site	
Melanoma C54.1 C54.1 Ovarian Cancer Ovarian Cancer C56.9	C20 Gastric Cancer C16.9	Specimer		Histology		
C73 Head, Face and Neck Cancer	Cervical Cancer ☐ C53.9	ervical Cancer Esophageal Cancer C53.9 C15.9		□ FFPE Slides □ Tissue Block □ Blood (For reflex to PGxOne™ Plus or as normal control, collect in EDTA-coated purple top vacutainer)		
□ C76.0 Brain Cancer	Bladder Cancer ☐ C67.9 Kidney Cancer, exception	Pancreatic Cancer C25.9 Prostate Cancer		Pre-Treatment Surgery Chemo Radiation Targeted Therapy Others		
□ C71.9 renal pelvis Thymic Cancer □ C64.9 □ C37 Renal Pelvis Leukemia □ C65.9 Neuroblasto	renal pelvis ☐ C64.9 Renal Pelvis Cancer	☐ C61 Liposarcoma ☐ C49.9 Other ICD10 Code	□ Co □ Tes to,		ogy reports and clinical notes ostic Assays including, but not lir ER, PR, HER2, EGFR, ALK, etc.	
C92.10 CML in Remission C92.11	Hepatoma Cancer C22.00	Other ICD10 Code	X Signature over P	rinted Name onfirm documented medical r	necessity for this test in the pation	

NOTES