

Molecular and Genomic Pathology Services - Oncology

Division of Pathology • 513-636-9820 pathology@cchmc.org • cincinnatichildrens.org/pathology

****Samples will **not** be processed unless all information is provided and legible.****

PATIENT DEMOGRAPHICS	ORDERING PHYSICIAN
Patient Name:,,,,,,	Physician Name (print):
Date of Birth:// Male Female	Address: Fax: ()
BILLING INFORMATION	, <u> </u>
Physician Name (print):	Referring Physician Signature (REQUIRED)
Diagnosis Code(s): Billing information attached - include a copy of insurance card/face sheet Bill patient Bill institution	Clinical History (required):
Internal Use Only: Client Code: CCHMC MRN: CSN:	
SAMPLE INFORMATION	SHIPPING INFORMATION
Specimen Type: FFPE tissue (paraffin block or 1H&E slide plus 6 unstained slides)*** Peripheral blood Bone marrow Source: Collection Date: Collection Time: Note: please see test information sheet for collection information.	Ship to: Cincinnati Children's Hospital Medical Center Attn: Molecular and Genomic Pathology Services (MGPS) 240 Albert Sabin Way, R2.001 Cincinnati, OH 45229
TEST(S) REQUESTED	
***For tests ordered on formalin-fixed, paraffin-embedded tissue, the molecular pathologist or laboratory director will review histologic material for	

- equacy and appropriate test indication. A final or preliminary surgical pathology or cytopathology report <u>must</u> accompany the test requisition.
 - <u>HistioTrak testing</u>: used for monitoring the disease burden of patients with histiocytosis that harbor a BRAF V600E mutation, during or after therapy. In this setting, it is NOT a diagnostic test. Prior BRAF V600E mutation status should be known before performing the test. In select instances, HistioTrak testing can be used to determine BRAF V600E mutation status on tissue (FFPE) specimens, where the BRAF V600E immunohistochemical finding is equivocal or not available.
- ☐ FLT3-ITD testing (blood and bone marrow only)
- ☐ CinCSeq Comprehensive Cancer Panel