

## **PATHOLOGY CONSULT** REQUISITION

BCH PATHOLOGY LABEL

Where the world comes for answers

**DEPARTMENT OF PATHOLOGY** – Farley 190 - BCH3027 300 LONGWOOD AVENUE, BOSTON, MA 02115 | PHONE: 617-355-7431 | FAX: 617-730-0207 EMAIL: pathology@childrens.harvard.edu

Service Requested:   Anatomic Pathology Consultation   Molecular Consultation						
PATIENT INFORMATION: (PLEASE PRINT IN BLACK IN LAST NAME			FIRST		MI	
LASTINAME		FINOT	!	vii		
ADDRESS			CITY	STATE	ZIP	
BIRTH DATE	SEX	PHONE		PATIENT ID #		
REQUESTOR: ORDERING PHYSICIAN CONTACT INFORMATION:						
NAME PHYSICIAN NAME						
			PHYSICIAN NPI (NON-BCH PROVIDERS) PHYSICIAN PHONE			
			PRISICIAN NPI (NON-BOR PROVIDERS)			
ADDRESS			PHYSICIAN EMAIL	PHYSICIAN EMAIL		
			☐ Fax report to: ( )			
			☐ Email report to:			
			Is this order for a clinical research study or trial (select one):  Yes or  No			
PHONE			,			
If YES, provide study name:						
THE GOLD TO THE GIVEN ON THE GOLD TO THE G						
BILL TO: ☐ Patient Insurance ☐ Requestor ☐ Patient Self-Pay HMO Insurance Authorization #						
Charges for patients classified as a hospital "inpatient or "outpatient" at the requesting facility on the date of service must be billed to the INSURANCE NAME						
	s an appropriate exception		333(h)(5)(A); SSA §1833(h)(5)(A)(iii			
SUBSCRIBER LAST NAME FIRST		FIRST	MI	INSURANCE PHONE	BENEFICIARY/MEMBER #	
CLAIMS ADDRESS (IF AVAILABLE) CITY		STATE	ZIP	GROUP # (IF AVAILABLE)		
FOR INSTITUTIONAL USE ONLY						
PATIENT STATUS: ☐ Inpatient ☐ Outpatient ☐ Non-Hospital Patient Hospital Discharge Date: / /						
With the exception of patient-initiated consults, you may be required to obtain a prior insurance authorization. Denied claims for any reason						
will be billed to the requestor.						
ICD-10 Diagnosis Code Required:         1.         2.         3.						
CLINICAL INFORMATION: ☐ See Attached Letter ☐ Copy of Pathology Report						
A COPY OF THE PATHOLOGY REPORT IS REQUIRED. A SEPARATE PATHOLOGIST LETTER IS OPTIONAL.  BRIEF CLINICAL HISTORY						
CRECIMEN INFORMATION (ANATOMIC & MOLECUL AR).						
SPECIMEN INFORMATION (ANATOMIC & MOLECULAR):						
Collection Date:/ Time:						
BODY SITE			CLIENT CASE NUMBER(S)			
			Unstained Slid			
MOLECULAR TEST MENU (PLEASE SELECT AT LEAST ONE)*: Boston Children's Hospital, Department of Pathology, ATTN: LAMPP Lab, SK0462, 300 Longwood Avenue, Boston, MA 02115						
☐ Solid and brain tumor fusion panel ☐ Heme malignancy fusion panel ☐ geneVa Panel ☐ BRAF V600E ddPCR						
□ PIK3CA ddPCR (select variants): □ C420R □ E542K □ E545K □ H1047L □ H1047R □ All □ MYOD1 L122R ddPCR						
·						
□ Nucleic acid extraction only (specify type): □ DNA □ RNA □ TNA						
Sample Origin:   □ Blood   □ Tissue (Type:)						
Sample Prep:       □ Fresh       □ Frozen       □ Air dried       □ Paraffin (Fixative:       □ Formalin       □ Other:						
Estimate of % tumor cellularity: Note: Acid decalcification and Bouin's fixative are not acceptable						
*Procedures include	Professional Interpre		herwise requested.		☐ No Professional Interpretation	
For Department Us	e Only:	100505151111		DECEMED BY		
DATE RECEIVED		ACCESSION#		RECEIVED BY		
ADDITIONAL INFORMATION	N	1		1		