Requests to MGH Pathology via the DF/HCC Pathology Specimen Locator [PSL] Core

Supplemental Information Form

Thank you for your request for patient materials from MGH Pathology via the DF/HCC PSL Core. This form is required in addition to submitting a **BWH Pathology [DF/HCC]** work request in Harvard Medical Area Core Management System at https://pathcore.hms.harvard.edu. No requests will be considered until both have been submitted.

(Note: If you are requesting tissue from multiple specimens, only one (1) form per IRB protocol needs to be completed.)

BWH Pathology [DF/HCC] work request #: [e.g. BPC-19-XX-0123]					
Name of Requester:Email Address:					
	Case Accession # [e.g. S19-12345]	Patient Name		D.O.B.	
1.					
2.					
3.					
IRB Protocol Number: Study Title:					
	Principle Investigator (PI):Email Address:				
Collaborating Pathologist(s):					
Is MGH a participating site on this protocol?					
If YES, MGH Site PI:					
Provide a brief description of the research study, including type of tissue being requested and its intended use:					
Categorize the research study into one of the following four (4) categories:					
Group A: Group B:					
□ Patient treatment in the context of a clinical trial*□ Clinical trial correlative studies			☐ Ongoing retrospective study/case series☐ Tissue collection for banking/repository		
Is >50 microns total tissue per case being requested? \Box YES \Box NO					
If YES, please provide a justification below:					
Return completed form via email to TBOWMAN@PARTNERS.ORG , with a subject line: Request for MGH Materials. Please include copies of IRB approval/continuing review form (listing expiration date) and signed patient consent(s) for use of tissue, if applicable. If the protocol was approved with waiver of patient consent, please check this box:					
If you have questions regarding this order please contact Teri Bowman from the BWH Pathology [DF/HCC] Cores at TBOWMAN@PARTNERS.ORG					
*Please provide an alternate block in the event your first choice is unavailable. This will keep any delay to a minimum.					
For N	∕IGH Pathology use only: ☐ Approved	I □ Denied	Reviewed by: Da	ate:	