

USA Health Biobank and Histology Core Facility Histology Service Request Form

	Date of submission:
FOAPAL to use for this	service charge:
	<u> </u>
Principal investigator: _	
	ne:
	ne #:
	ail:
SUBMISSION:	
Biospecimen type (kidn	ey, liver, lungs, etc):
☐ Human biospecimer	n ☐ Animal biospecimen, species:
Was the submitted bios	pecimen obtained from a donor infected with a potentially infectious agent(s)?
NoYes	, name of the infectious agent(s):
-	Paraffin-embedded block
	OCT block Fresh
	Fixed, type of fixative:
	Slides

NOTE 1: Use a **pencil** to label your tissue cassettes or a **histology pen** (Fisherbrand™ Fisherfinest™ Chemically Resistant Markers, Cat. # 22-026-700). Never use a Sharpie since the ink on those doesn't resist the solvents used for tissue processing.

NOTE 2: If you provide patient tissue blocks with SU-XX-XXXX number for histology services, please de-identify the blocks by providing a correspondent **ID list**. That ID will be used to label the requested slides. To protect patient privacy, the Core can't generate slides with SU numbers.

NOTE 3: If you provide patient tissue blocks from the USA Pathology Department for histology services, we will hold the cassettes and return them to the Pathology Department once we finish your service. This is a Pathology Department request to maintain their inventory as accurately as possible.

Blo	ock, slide, or biospecime	n ID (attach list if ne	eded):					
RE	EQUESTED SERVICE	S:						
	Tissue processing and	paraffin embedding						
	OCT embedding							
	_							
	Immunohistochemistry							
Cu	utting instructions:							
	Serial sectioning	☐ Levels x 3	☐ Levels x	5	☐ Deeper section			
Th	ickness (default thicknes	ss 4 or 5 µm):						
# c	of slides per block:							
# c	of sections per slide:							
	OTE 4: The histotech will in sue block submitted for hist			slides may ex	haust a tissue block. Any			
Sta	aining instructions:							
	H&E, # of slides:							
	Unstained, # of slides:							
	Special staining:							
	Special instructions:							

lm	Immunohistochemistry instructions:				
	User provides protocol and primary antibody - attach protocol.				
	User provides only primary antibody				
	User provides positive/negative controls				
	Primary antibody provided:				
	Name/Company:				
	Source:				
	Volume:				
	Dilution:				

NOTE 5: If slides from our services are used for an image for your scientific publication, please use the following statement to acknowledge the Core:

The authors acknowledge the resources and services provided for this work by the USA Health Biobank and Histology Core Facility, a shared facility in the College of Medicine at the University of South Alabama.

For histotech use only

Notes:	