

BIOMARKER IMAGING RESEARCH LAB Sunnybrook Research Institute, Room C7 28, 2075 Bayview Ave, Toronto, ON, M4N 3M5 Tel: (416) 480-6100 ext. 7479

## **WORK REQUEST FORM**

All areas of this form must be completed, submitted for review and approval before any work begins.

Please attach a brief summary of the project and histology protocol if available. nail completed form to yulia.yerofeyeva@sri.utoronto.ca or print and bring to C7 BIRL Lab

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Date submitted:		Requested by:	Name	
Investigator:			Email	
Institution/Department:			Phone	
Billing Instructions/CC:				
SPECIMEN INF	ORMATION			
Human tissue		REB/ACURF approval #	:	
Animal tissue		Approval expires:	:	
☐ Cultured cells ☐ Other		Date(s) delivered: To be completed by		
Specimen type, #, ID, indicate if fixed and/or sliced:		( check with BIRL) Pre-processing steps (gel embedding, slicing, decalcification, defat)	:	
WORK TO BE F	PERFORMED			
Slides, "#	Tissue Processing	# of unstained		
1x3	Paraffin embedding Specimen CT	# of H&E sections: # of specially stained sections:		
2x3 3x4	Optical imaging	Immuno staining/antibody: (specify, if supplied by investigator)  Other (IF):  Slide scanning required:  Scanning requirements: (BF, IF, resolution, filters)		
4x5       5x7	Total # cassettes (blocks):  Sectioning:  # of sample locations:			
Distance btw sample locations: # of sections from each sample location:		Scanned by BIRL	Self service	Training req-d
Disposal of spec	cimen (date, contact, specific instructior	ns) and any other instruction	ns:	
APPROVAL				
Approved by:		Date:		