

Clinical Biospecimen Repository and Processing Core (CBRPC)

Directors: Aatur Singhi, MD, PhD

David Geller, MD

Manager: Kate Smith

Prin	cipal	Investigator	Inf	form	ation
	O. P. C.			• • • • • • • • • • • • • • • • • • • •	

PI Name: Email:

Department: PLRC Member: Yes No

Address:

Phone: Fax:

Have you completed the following required CITI training courses for biomedical

researchers?

Human Subjects Protection: Yes No Privacy & Information Security: Yes No Responsible Conduct of Research: Yes No

Study Details

Study Title:

IRB/IACUC Approval:

Attach supporting documentation

Funding Support: Yes No Grant Account Number:

Funding Source:

Research Synopsis

Describe the objectives and significance of the project; methods; analysis and plan:



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FFPE Tissue

Disease(s):

Number of Subjects:

Unstained Slides: /subject

Special and Immunohistochemical Stains Requested:

Are prospective collections required? No Yes Justification of number of subjects and quantity of slides:

Associated Data: Age Sex Microscopic Description Other:

Tissue Microarray Access/Creation: Please contact Kate Smith at smithkm13@upmc.edu for more info.

Serum & Frozen Tissue

Disease(s):

Number of Subjects:

Serum Volume: Frozen Tissue Volume:

Are prospective collections required? No Yes Justification of number of subjects and sample volume:

Other

Digital Slide Scanning: Number of Slides:

Other Ancillary Studies:

Hepatocytes Human Murine Rat

Non-Parenchymal Cells Murine Rat

Tumor Cell Line Human Murine Rat

Cancer Type: Number of Cells:

Mouse Blood Analysis: ALT AST BR direct BR total GGT ALP ALB

Volume for all tests is approximately 400-500ul.

Volume for a single test is approximately 100-200ul.

Please contact Kate Smith (smithkm13@upmc.edu) for questions regarding CBRPC services, pricing and billing.