

Human and Vertebrate Animal Tissue Form (6B)

Required for research involving fresh/frozen tissue (including primary cell lines, human and other primate established cell lines and tissue cultures), blood, blood products and body fluids. If the research involves living organisms please ensure that the proper human or animal forms are completed. All projects using any tissue listed above must also complete Form 6A.

Student's Name(s) Matthew Friedman

Title of Project Optimization of Murine Organoids in Modeling Prostate Cancer Through Infection With

Adenovirus Containing Cre
To be completed by Student Researcher(s):

1. What vertebrate animal tissue will be used in this study? Check all that apply.

- ☐ Fresh or frozen tissue sample
- ☒ Fresh organ or other body part
- ☐ Blood
- ☐ Body fluids
- ☐ Primary cell/tissue cultures
- ☐ Human or other primate established cell lines

2. Where will the above tissue(s) be obtained. If using an established cell line include source and catalog number.

Tissue was obtained pre-harvested from a mouse prostate

3. If the tissue will be obtained from a vertebrate animal study conducted at a research institution attach a copy of the IACUC certification with the name of the research institution, the title of the study, the IACUC approval number and a of IACUC approval.

Number: 2018-0017

To be completed by the Qualified Scientist or Designated Supervisor:

- ☒ I verify that the student will work solely with organs, tissues, cultures or cells that will be supplied to him/her by myself or qualified personnel from the laboratory; and that if vertebrate animals were euthanized they were euthanized for a purpose other than the student's research.

AND/OR

- ☐ I certify that the blood, blood products, tissues or body fluids in this project will be handled in accordance with the standards and guidance set forth in U.S. Occupational Safety and Health Act, 29CFR, Subpart Z, 1910.1030 - Blood Borne Pathogens.

Caroline Buckholtz

Printed Name

Gylin B.

Signature

07/01/19

Date of Approval (mm/dd/yy)
(Must be prior to experimentation.)

Research Technician

Title

clb2014@med.cornell.edu

Phone/Email

Weill Cornell Medicine

Institution

Protocol preview

PI: Nowak, Dawid
Number: 2018-0017
Title: Mouse Models of Prostate Cancer

General







01	Title
	Mouse Models of Prostate Cancer

Personnel

PE.01 **Protocol personnel**

User	Institution
Nowak, Dawid Email: dgn2001@med.cornell.edu Phone: 6469626118	WCMC
Boumaza, Houda Email: hob4001@med.cornell.edu Phone: 6469626118	WCMC
Buckholtz, Caroline Email: clb2014@med.cornell.edu Phone: 6469626169	WCMC
Jibilian, Megan Email: mej2002@med.cornell.edu Phone: 6469626169	WCMC
Serio, Ryan Email: rys2002@med.cornell.edu Phone: 6469626169	WCMC

PE.02	Personnel entitlements
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Personnel on protocol	Contact person	Permission to edit	Animal requisitioner	Animal user
Nowak, Dawid				
Boumaza, Houda				
Buckholtz, Caroline				
Jibilian, Megan				
Serio, Ryan				

Personnel Information

XT.01 **Extra member information**

Personnel on protocol	Work phone	Emergency phone	Highest level of education
Nowak, Dawid Email: dgn2001@med.cornell.edu Title: PI	6469626118	5168646691	PHD
Boumaza, Houda Email: hob4001@med.cornell.edu Title: Other	6469626118	6464607100	PHD
Buckholtz, Caroline Email: clb2014@med.cornell.edu Title: Research Technician	6469626169	6318272464	Bachelor's Level Degree
Jibilian, Megan Email: mej2002@med.cornell.edu Title: Other	6469626169	4845605418	Bachelor's Level Degree
Serio, Ryan Email: rys2002@med.cornell.edu Title: Other	6469626169	9177974957	PHD