

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) Mary Sotiryadis

Title of Project Bloodborne thrombin promotes the death of murine lymph node fibroblastic reticular cells

To be completed by Student Researcher(s):

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

The tissue will be obtained for euthanized mice that are used for other studies. I will only be extracting blood and lymph nodes from each mouse.
- 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.

See attached.

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.

Theresa Lu

06/25/19

Printed Name

Signature



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

Professor

212-774-2532/ LUT@hss.edu

Title

Phone/Email

Hospital for Special Surgery Research Institute/Weill Cornell Medicine

Institution



Weill Cornell Medical College

Institutional Animal Care and Use Committee

To: Lu, Theresa
From: Dr. Andrew Nicholson, Chairman
Institutional Animal Care and Use Committee (IACUC)
Date: January 08, 2020
Subject: IACUC Approval Notification
Project Title: Understanding mechanisms of lupus

Your protocol has been approved.

Approval Date: January 08, 2020
Protocol Number: 2015-0067
Request: Annual renewal
Personnel Listed: Lu, Theresa; Dasoveanu, Dragos Cristian; Feng, Zhonghui; Howlader, Mir; Li, Thomas M. ; Sandoval, Marvin; Shipman, William D.; Shwartz, Noa; Sollohub, Isabel; Somaraju, Madhavi Latha; Veiga, Keila

The following grant/sponsored project application(s) associated with this IACUC protocol was/were reviewed and the IACUC confirms that the research involving animals specified in the application(s) listed below is approved.

Grant sponsored Project PI: Theresa Lu
Grant sponsored Project Title: Vascular-stromal function and regulation in immunity
Grant sponsored Project Number: 2R01AI079178-06A1
Grant Agency/Sponsor: NIH
Grant sponsored Project PI: Theresa Lu
Grant sponsored Project Title: Lymphatic function in lupus
Grant sponsored Project Number: LRA
Grant Agency/Sponsor: Lupus Research Alliance

Species Use	Category C	Category D	Category E
Experimental Plan for Mice	3688	1120	0

The request for annual renewal of the above protocol was reviewed and approved by the Institutional Animal Care and Use Committee for the period of one year.

Please forward a copy of this IACUC correspondence to all co-investigators on your project.