

## 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) Ethan Chetkof

Title of Project Mitochondrial Transfer from Mesenchymal Progenitor Cells to Macrophages

### 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.

The mouse aorta-derived mesenchymal progenitor cell line was established by the research mentor several years ago as part of a larger study at Winthrop University Hospital. The cell line is now maintained as a frozen stock at Molloy College.

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.

The original IACUC approval from Winthrop University Hospital is 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.

Jodi Evans

Printed Name

  
Signature

06/10/19

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

Professor

(516) 323-3406

Title

Phone/Email

Molloy College

Institution

May 28, 2014

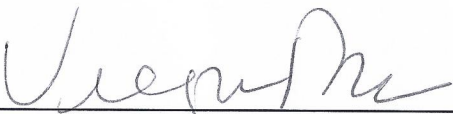
To: Jodi Evans, PhD., Principal Investigator  
Biomedical Research Institute  
222 Building, Station Plaza North  
Winthrop University Hospital  
Mineola, New York 11501

From: The IACUC

**Re: Protocol Renewal Approval: WUH – JE#3 – Stress Hormones and Chondrogenic Calcification in Type-1 Diabetes**

An IACUC meeting was held May 13, 2014 to review the above-titled protocol. The protocol has been approved by the IACUC.

**This protocol has been approved for 436 mice and expires July 31, 2017.**

  
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*Signature*                      5/28/14  
*Date*

Dr. Virginia Donovan  
Chairperson of the IACUC