

Risk Assessment Form (3)

Must be completed before experimentation.

Student's Name(s) Saba Guizar, Teresa Duong

Title of Project Evaluating the viability of skin organotypic through a comparison of the contraction of hydrogels prepared using extrusion based printing and traditional skin grafting methods.

To be completed by the Student Researcher(s) in collaboration with Designated Supervisor/Qualified Scientist:
(All questions must be answered; additional page(s) may be attached.)

1. List all hazardous chemicals, activities, or devices that will be used; identify microorganisms exempt from pre-approval (see Potentially Hazardous Biological Agent rules).

None for chemicals; Biohazard cells.

2. Identify and assess the risks involved in this project.

None

3. Describe the safety precautions and procedures that will be used to reduce the risks.

None (BSL-2 enclosure biohazard)

4. Describe the disposal procedures that will be used (when applicable).

Biohazard bags removed by EHPS

5. List the source(s) of safety information.

MSDS

To be completed and signed by the Designated Supervisor (or Qualified Scientist, when applicable):

I agree with the risk assessment and safety precautions and procedures described above. I certify that I have reviewed the Research Plan/Project Summary and will provide direct supervision.

M. Rappiloe
Designated Supervisor's Printed Name

[Signature]
Signature

7/3/2019
Date of Review (mm/dd/yy)

Dist Prof.
Position & Institution

576-458-9011
Phone or email contact information

PHD - Materials Science/Engineering
Experience/Training as relates to the student's area of research