From: <u>Judith Foster</u>

To: Crista Wadsworth; Cynthia White; David A Armanini; Dawn Carter; Gary Skuse; Harman, Jennifer; Jennifer

Liedkie; Karin Wuertz-Kozak; Kim Corbett; Mary-Anne Courtney; Shannon LaJuett; Viet Le; Vinay Abhyankar;

Wade Narrow

Cc:Alondra Diaz; hjk6171@rit.eduSubject:April 20, 2022 IBC Meeting MinutesDate:Wednesday, April 20, 2022 10:58:00 AMAttachments:IBCProjectRegistrationFormv11 (1).doc

SafetySOP V02; J Lodge; 75 - 3120; 4.13.22.docx

Attendees: Cynthia White; David A Armanini; Dawn Carter; Gary Skuse; Karin Wuertz-Kozak; Mary-Anne Courtney; Wade Narrow; Alondra Diaz; Harshal Kansara; Judy Foster

## 4/20/2022 IBC Meeting Minutes:

Review of Jeffrey Lodge (Harshal Kansara) Project

### A. IBC form

➤ Check off that Bloodborne pathogens training is NA-page 1. No hepatitis b vaccination is needed

- ➤ A BSC is be used. Need to check Yes (certified 1/2022),
  - o Check "yes" on the form-page 1
- > For Question C.2, check off "Not applicable: None of the above categories describe the inserts proposed for use in these studies"
- > The bacteria is not pathogenic to human but concerns to follow BSL 2 procedures/protocol

#### **Discussion Points**

- o Species can be anything. Pseudomonas sp. R40.2
  - 40.2-what is it?
- Get exact species. Sequence it if possible. Where did it come from-from soil (Home Depot)
- o Mary-Anne offers a bio test that can possibly help
- Need to not work with if it cannot be determined what species it is (possibly)
- o Concerns for immunocompromised people with certain *Pseudomonas* species
- o Dawn can help Harshal in the determination
- Questions for Harshal: How are you planning to get the plasma into bacteria? Can you get DNA into them? A lot of precautions will be taken to ensure the safety of the bacteria/project and researchers
  - Maybe Dr. Savka to help per Dawn 's suggestion, another option
  - Review literature to help with the plasma insertion
- ➤ Recommend BSL2 for this project
- > Add Jeff Lodge to Question J.2 on the form
- > Cindy is planning an inspection because multi-use lab. Cindy will set it up with Harshal
- Submit changed IBC form & SOP to Gary Skuse. Gary will do the final review and approval of the paperwork. Once this is done, Gary will send Harshal an approval letter from the IBC.
  - o If scope of the project changes, let IBC know
- ➤ Contaminated soil- what is the proper disposal process? Ask Alondra Diaz/Kim Corbett if autoclave is the correct process or not (contract it out)
  - a. Don't put in regular trash
  - b. Size of plastic bins size of shoe box (1' X 0.5'). Should fit in an autoclave

## B. Safety SOP

- Remove the following: BBP and Gas Cylinder training and remove hepatitis B statement located under the courses noted
- > Thoroughly read the SOP and remove what is not applicable to the project

# **Judy Foster, CIH CSP**

Assistant Director of Environmental Health & Safety Global Risk Management Services Finance & Administration

**Rochester Institute of Technology** office: (585) 475-6270 | f: (585) 475-2966

jafehs@rit.edu

**CONFIDENTIALITY NOTE**: The information transmitted, including attachments, is intended only for the person(s) or entity to which it is addressed and may contain confidential and/or privileged material. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon this information by persons or entities other than the intended recipient is prohibited. If you received this in error, please contact the sender and destroy any copies of this information.