From: To:	<u>Judith Foster</u> <u>Crista Wadsworth; Cynthia White; David A Armanini; Dawn Carter; Gary Skuse; Harman, Jennifer; Jennifer</u> <u>Liedkie; Judith Foster; Kim Corbett; Mary-Anne Courtney; Paul Craiq; Viet Le; Vinay Abhyankar; Wade Narrow</u>	
Cc:	Karin Wuertz-Kozak	
Subject:	IBC Review of Karin Wuertz-Kozak"s SOP/MTA/IBC projects (Meeting Minutes August 17, 2020)	
Date:	Tuesday, August 18, 2020 8:57:40 AM	
Attachments:	IBC Wuertz CRISPR Lentivirus PinkLab InstituteHall.pdf IBCProjectRegistration Blood PinkLab InstituteHall as submitted.pdf IBCProjectRegistration general Wuertz PinkLab InstituteHall.pdf SOP BSLII PinkBMELab V2 17 August 2020 Marked.pdf SOP BSLII WuertzLab V5 17 August 2020 Marked.pdf AUTM - Standard MTA - RIT FE fullysigned.pdf	

Attendees: Karin Wuertz-Kozak, Wade Narrow, Gary Skuse, Cindy White, Jennie Liedkie, Kim Corbett, Paul Craig, Vinay Abhyankar, Judy Foster

MTA form discussion

- > No ice will no used, secondary containment-screw lids, leak proof containment.
- > MTA form was signed by Ryne Raffaelle.
- > No growth potential of the cells and non-pathogenic.
- > The IBC committee is all set with the form.

SOPs discussion

Wuertz SOP- Page 7: Change inflammable to flammable in <u>Labeling & Storage</u> section, update wording in the <u>Carcinogenic and Toxic Materials</u> section: to use respirators instead of facemasks. Also add verbiage such as: if respirators are needed, the Environmental Health and Safety Department needs to be contacted prior to their use. Page 10- 900 ml of water and 100 ml of bleach is what needs to be noted.

- a. No aspirator flask will be used in Karin's project, will be pipetting by hand.
- b. Flush all lines with bleach to deactivate any cells, if applicable.

Mike Eveland sent the Harvard's guidance around disposal methods: Treat liquid waste containing BL1 or BL2 materials with 10% bleach (final concentration) or other approved disinfectant for 20 minutes before sink disposal. For waste with a high organic content, use 20% bleach. Flush the drain with water after disposal. *Culture plus bleach (20 minutes) to sink.*

> Karin updated SOPs are attached-changes were highlighted. (DONE)

Project follow-up

- Cindy needs conduct a lab inspection of 73-A194.
- Gary will sign off the IBC project has been reviewed/approved providing Karin makes the SOP changes (DONE) and the lab inspection is conducted. Send signed forms to Cindy White.
- Cindy inform Gary when the lab inspection is complete so Gary can send the IBC Committee approval letter to Karin.

Other items- Follow-up

- > Judy to send Gary the IBC approval letter template.
- > Judy to set up IBC meetings for the fall semester.

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|

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-----Original Appointment-----

From: Judith Foster

Sent: Friday, August 14, 2020 2:04 PM

To: Judith Foster; Crista Wadsworth; Cynthia White; David A Armanini; Dawn Carter; Gary Skuse; Harman, Jennifer; Jennifer Liedkie; Kim Corbett; Mary-Anne Courtney; Paul Craig; Viet Le; Vinay Abhyankar; Wade Narrow

Cc: Karin Wuertz-Kozak

Subject: IBC Review of Karin Wuertz-Kozak's SOP/MTA

When: Monday, August 17, 2020 10:30 AM-11:00 AM (UTC-05:00) Eastern Time (US & Canada). **Where:** <u>https://rit.zoom.us/j/99354644455?from=msft</u>



 Meeting URL:
 https://rit.zoom.us/j/99354644455?from=msft

 Meeting ID:
 993 5464 4455

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SIP: <u>99354644455@129.21.35.222</u>