From: <u>Judith Foster</u>

To: Andre Hudson; Julie Thomas; Narayan Wong; Crista Wadsworth; Cynthia White; David A Armanini; Dawn Carter;

Gary Skuse; Harman, Jennifer; Jennifer Liedkie; Kim Corbett; Mary-Anne Courtney; Paul Craig; Shannon LaJuett;

Viet Le; Vinay Abhyankar; Wade Narrow

Subject: RE: IBC Meeting minutes for 12/3/2020 UPDATED

Date: Thursday, December 03, 2020 2:48:00 PM

Attachments: Registration form p1 Hudson Thomas 12 2020.pdf

Project Registration Form IBC Hudson Thomas 12 3 20.doc

The newest IBC form has been attached with all the corrections/additions.

#### **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.

From: Judith Foster

Sent: Thursday, December 03, 2020 11:27 AM

**To:** Andre Hudson <aohsbi@rit.edu>; Julie Thomas <jatsbi@rit.edu>; Narayan Wong <nhwsbi@rit.edu>; Crista Wadsworth <cbwsbi@rit.edu>; Cynthia White <clwehs@rit.edu>; David A Armanini <daaehs@rit.edu>; Dawn Carter <dxcsse@rit.edu>; Gary Skuse <grssbi@rit.edu>; Harman, Jennifer <Jennifer\_Harman@URMC.Rochester.edu>; Jennifer Liedkie <jslsbia@rit.edu>; Judith Foster <jafehs@rit.edu>; Kim Corbett <kacsbi@rit.edu>; Mary-Anne Courtney <mxcsbi@rit.edu>; Paul Craig <pac8612@rit.edu>; Shannon LaJuett <silbme@rit.edu>; Viet Le <vqlntm@rit.edu>; Vinay Abhyankar <vvabme@rit.edu>; Wade Narrow <Wade Narrow@urmc.rochester.edu>

**Subject:** IBC Meeting minutes for 12/3/2020

**Importance:** High

Attendees: Cynthia White; David A Armanini; Dawn Carter; Gary Skuse; Harman, Jennifer Liedkie; Kim Corbett; Paul Craig; Shannon LaJuett; Vinay Abhyankar; Wade Narrow; Andre Hudson; Julie Thomas; Narayan Wong; Judy Foster

### **Meeting minutes**

#### 1. Corrections to the IBC form that are needed:

- ➤ BBP training is applicable and needs to be checked as a "yes" (Done)
  - o Hepatitis B forms will need to be collected for student employees hired for this project
- ➤ Biosafety cabinet(s) are being used in the BSL2 lab(s), so that needs to be checks as a "yes" (Done)
- This is not a NIH funded project, needs to be checked "no" (Done)

#### 2. No current road blocks with the lab/assay portion of the saliva testing

- ➤ Hot water baths are not in a BSC but the tube caps are sealed. If this becomes a concern, the IBC committee will be informed to discuss.
- ➤ Lab doors open to the hallway.
- > BSC(s) are currently certified until January 2021. They will be re-certified in January.

## 3. Friday, 12/4/2020, the hockey team and coaches will be providing saliva samples. Discussion Points

- This is only a pilot test/study of the saliva test. NCAA determines what test is approved and currently they do not accept saliva testing. The Broad samples is being done also due to this.
- ➤ Julie Thomas is reviewing the collection process with the appropriate personnel prior to the sample collection on 12/4.
- ➤ Both saliva and Broad (nasal PCR swab) testing will be collected on 12/4/2020. This is due to the saliva testing method is not currently FDA approved as a diagnostic test.
- ➤ Saliva testing is only a screening test to determine whether to put students into quarantine/isolation until the Broad testing is conducted and the results are provided as either + or -.
- ➤ Saliva testing will be a pooled sample. 2 students per tube. A total of 40 tubes will be collected on 12/4.
- ➤ Results from 12/4 will help with data collection of the concern of false negatives with the saliva testing.
- > There is enough test kits/tubes for the Broad testing and saliva testing.

## 4. No concerns with the attached IBC project form from the biosafety perspective <u>Discussion Points</u>

➤ Need to ensure proper containment of the samples being transported from the collection location(s) to the BSL 2 labs where analysis will be conducted. Transport is noted in Question K of the form.

# 5. Talked about the SHC – clinical setting (sample collection location) Discussion Points

- ➤ Need to treat sample collection site similar to a BSL 2 lab. The BMBL notes for BSL 2 labs that carpets and rugs are not appropriate. The area needs to be designed to be easily cleaned/disinfected. (BMBL, page 70, Section D #4)
  - o Gary noted that the IBC committee's job is to ensure we are implementing safe /reasonable/prudent practices concerning biological materials.
  - o If they continue with the selected room , that has carpeting, they need to put down something that can be easily disinfected ( i.e. mat, disposable material)
- ➤ Cindy will continue discussing this with the Tiger Testing group/Wendy Gelbard.
- 6. Cindy will send current IBC project form/corrected paperwork to Gary for him to sign off on as a the committee reviewer & approver.
- 7. Gary will send a IBC Committee approval letter to Andre Hudson/Julie Thomas.

**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.