Office of Oversight of Anatomic Specimens

University of Pittsburgh and UPMC

www.ooas.pitt.edu

Process to procure and utilize cadaveric tissue for a proposed course/activity

- 1) If industry support will be requested, either financial or in-kind (devices, instruments, disposables, etc.), the Center for Continuing Education in the Health Sciences (CCEHS) should be contacted so that the process of securing a formal agreement can be initiated.
 - a) The contact person is Justine Rubino:
 email: <u>rubinoje@upmc.edu</u> office: 412-647-8261.
 This step may require several weeks or sometimes months, it is recommended that you contact Justine as soon as possible.
 - b) A minimum of 4 weeks prior to tentative date is required to allow ample time to process.
 - c) If a quote for anatomic specimens is required for the agreement, contact Monica Linde, Lindema@upmc.edu.
- 2) Submission of a Committee for Oversight of Research and Clinical Training Involving Decedents (CORID) application.
 - a. CORID Committee members review applications:
 - i. For all applications involving research and clinical training/education activities that require the utilization of human cadaveric tissue or decedent medical records.
 - ii. Access to the CORID website to submit an application, click on the link: https://www.hsconnect.pitt.edu/HSC/home/index.htm,
 Log in and click on the link CORID
 Choose either research or clinical training/education activities.
 - iii. Under the Resources tab, you will find:
 - 1. User's manual for guidance
 - 2. Sample letter of support Letter must be printed on departmental letterhead for signature by the chair.
 - 3. To complete the CORID application submission, you must **upload the signed letter as a PDF**.
- 3) Once CORID application is **approved** and assigned a CORID number:
 - a. Complete and submit an Anatomic Specimen Request form to Lindema@upmc.edu
 - b. This form is required so that the tissue can be procured through our office on behalf of investigators and course directors.
 - c. A minimum of 2 weeks prior to the activity is required in order to have ample time to secure approval of the specimen request and for the tissue registry to process and ship the specimens.

- 4) Lab requirements:
 - a. All participants must read and sign the Lab Guidelines.
 - b. **External participants** must comply with requirements:
 - a. a current bloodborne pathogen certificate /training.

 Bloodborne pathogen certificate: How to Access PITT module

 https://www.hsconnect.pitt.edu/HSC/home/index.htm >click on Internet-based Studies in

 Education and Research > click on All Modules > scroll to "B" click on Bloodborne

 Pathogen Training (Formerly RPF Module 9) Update and complete the module and take screenshot of certificate.
- 5) All representatives from Industry MUST comply with UPMC policies and requirements in order to attend the lab/activity.

NO company representative will be allowed into the lab without meeting these requirements

- a. Must be invited (scheduled visit) via VendorSTAT to visit UPMC/PITT
- b. These requirements include:
 - 1) Active Status on VendorSTAT
 - 2) Current Bloodborne Pathogen training certificate proof- if need, see item 4 above
 - 3) Read and Sign the **UPMC/PITT lab guidelines document** (document attached)
 - 4) Certificate: PITT module for Vendor Training
 - a. Vendor Training certificate: - How to Access PITT module
 https://www.hsconnect.pitt.edu/HSC/home/index.htm click on Internet-based
 Studies in Education and Research > click on All Modules >scroll to
 "V" click on Vendor Training and complete the module and take a screenshot of certificate.
 (NOTE: If you have completed this in the past, send screenshot of the certificate, please).
- 6) **NOTE:** An ACTIVE CORID, along with a completed Anatomic Specimen Request Form with a CORID number and date of activity **must all align** with the signed Industry Sponsor Agreement for the same date.
 - a. If that date changes, the agreement date for that activity and the specimen request form must be updated. Justine Rubino (CCEHS) and Monica Linde (CORID) need to be informed.
- 7) Lab guidelines PDF and Specimen Request forms PDF are on the <u>www.ooas.pitt.edu</u> website under specimen guidelines/procedures on the far right links.