# **PGI Dissertation IRB Flow-Chart**

Designed for students using human participants in their research.

# The Pre-Proposal Stage

- 1. Once you enter the dissertation writing phase, email the Dissertation Office to complete the **Investigator Agreement** via DocuSign.
- 2. You, Cottage Health, and the Dissertation Office will receive a copy of your completed Investigator Agreement.
- 3. Dissertation Office then sends the CITI Training and HIPAA training to you via email.
- 4. Complete the trainings and send the CITI and HIPAA Certificates of Completion to the Dissertation Office.
- 5. Afterwards, send a current signed and dated **CV** to the Dissertation Office.
- The Proposa Stage
- 1. Submit your dissertation proposal draft to your Chair, along with a **Proposal Approval Form**.
- 2. Following your Chair's approval, send the same files to your Reader and External Reader. They will sign form and send back to your Chair.
- 3. Your Chair will send all three signed Proposal Approval Forms to Dissertation Office.
- 4. You'll then complete and send the **Intellectual Property and Copyright Infringement Form** to Dissertation Office.

## The IRB Stage

• With your Chair's support, you'll complete the **IRB packet**, which includes the following 6 items, as well as any extra materials.

### 3.1 IRB Packet Checklist

- An initial submission checklist.
- 3.2 IRB Cover Page
- Who is involved in the study: your Chair, and any other participants.
- You are the "Principal Investigator," and all other personnel are "Key Research Personnel."
- A new Cover Page will need to be drafted for any amendments made to the study.
- 3.3 HIPAA Waiver of Authorization or Alteration
- A HIPAA-compliance statement notifying the IRB of your sensitive data-storage practices.
- 3.4 Protocol
  Development Plan
- You can use the development outline template of your choice to detail how you will develop your own protocol (3-10 pages)
- The protocol explains the purpose of the study.
- 3.5 Written Responses to 10 items
  - Written brief summary of your research design, protocols, and procedures for the IRB.
- 3.6 PGI Research Addendum
- Includes your contact information, your Research Coordinator's approval of your study.
- 3.7 Additional Materials
- This can include consent documents, surveys, questionnaires, recruitment materials, and any other research documents.

4

- 1. Following completion, your Research Coordinator will review your packet.
- 2. Please note: The Dissertation Office is unable to submit a Research Protocol all **CITI Certifications** and signed and dated **CVs**.
- 3. The Dissertation Office verifies and submits your application to Cottage Health IRB.

#### 4. Allow 1 month for review.

- a. Refer to IRB meeting dates and deadlines on PGI's Dissertation Office webpage.
- 5.IRB notifies the Dissertation Office of their approval or request for revision.
- 6. The Dissertation Office sends the IRB decision to you, your Chair, and your Research Coordinator.

### 5

## The Revision Stage

- 1. If a request for revision has been made, you'll submit any revisions to your Chair and Research Coordinator for approval.
- 2. Your Research Coordinator will then submit your revised packet to the Dissertation Office.
- 3. The Dissertation Office will submit your revisions, per the instructions of Cottage Health. *Allow at least two weeks for review*
- 4. Cottage IRB sends decision to Dissertation Office.
- 5. The Dissertation Office sends IRB decision (and your IRB approval date) to you, your Chair, and your Research Coordinator.
- 6. Once approved, you'll receive access to a secured drive for your data collection processes.

### 6

#### Receiving Proposal Approval

- 1. Dissertation Office confirms all forms were submitted
  - a. Proposal Approval forms [3x]
- b. Intellectual Property Form
- c. IRB approval from Cottage
- 2. Dissertation Office grants Proposal Approval by sending Student, Chair, Research Coordinator, Financial Aid, and Registration the Proposal Approval
- 3. Proposal Approval date will be considered the IRB approval date.