

# Heller School for Social Policy and Management

## Principal Investigator (PI) Checklist

Following is a checklist that a Principal Investigator (PI) of any research project can use to ensure that he/she has completed all the steps necessary to bring a new research project into Heller.

### If you have secondary data (e.g. claims data):

1. Submit copy of DUA to Debbie DeWolfe. \_\_\_\_\_
2. Complete IRB and submit to ORA. \_\_\_\_\_
3. Talk to Elaine Kennen to get the 6 digit Chartstring for your project. This will be the project identifier. \_\_\_\_\_
4. Provide a list of people (e.g. researchers, partners, etc.) with access to the research information or facility to Debbie DeWolfe with relevant signature addendum. \_\_\_\_\_
5. If remote access to the research information is required, notify David Reynolds (via email at reynolds@brandeis.edu) to set this up. Email should include:
  - a. 6-digit chartstring
  - b. Authorized users with email and phone number
  - c. Brief description of data and security needs \_\_\_\_\_
6. When the data arrive:
  - a. Fill out Chain of Custody form (COC) and log the data into the secure physical location.
  - b. If you would like to load the data yourself, use sFTP and make sure that there are no copies in an unsecure location.
  - c. If your data are large or you would like help, please contact David Reynolds (email reynolds@brandeis.edu) \_\_\_\_\_
7. Do you need backup for your work? If so, please contact David Reynolds (email reynolds@brandeis.edu). \_\_\_\_\_

### If your research protocol includes the collection of original data:

1. Complete IRB and submit to ORA. \_\_\_\_\_
2. Talk to Elaine Kennen to get the 6 digit Chartstring for your project. This will be the project identifier. \_\_\_\_\_
3. Use sFTP to load data into secure environment. \_\_\_\_\_
4. If you need help, please contact David Reynolds (email reynolds@brandeis.edu) \_\_\_\_\_
5. Do you need backup for your work? If so, please contact David Reynolds (email reynolds@brandeis.edu). \_\_\_\_\_