

Example

Protocol ID

PI

PI Type

Department

PI Institution

External PIs

Review Type

Approval Status

Based On

Submitted By

Date Received

Date of Completion

Date Approved

Final Approval Date

Proposed Start Date

End Date

Date Closed

Risk Level

Funding Source

Grant Number

Consent Waived

Waiver of Documentation of Informed

Consent

HIPAA

Subjects

Other Subjects Type

Number of Subjects

Searchable Keywords

Conflict of Interest

External Interests. Does any investigator responsible for the design, conduct, or reporting of the project (including their immediate family members) have a financial, personal, or political interest that may conflict with their responsibility for protecting human participants in NEIU research?

Financial, personal, or political interests related to the research (the sponsor, product or service being tested, or a competing product or service) may include:

- compensation (e.g., salary, payment for services, consulting fees)
- intellectual property rights or equity interests
- board memberships or executive positions
- enrollment or recruitment bonus payments

Options: No - As PI, I attest that I have conferred with my co-investigators and key personnel and confirmed that no financial, personal or political interests currently exist related to this research.

Yes

**Answer
Required**

1. Performance Sites

Name of Performance Site:

Answer

Required

Provide letter of IRB approval (using upload button above)

- Options:** Attached
 Will Follow
 Not Applicable

**Answer
Required**

Requested Documents

- Site IRB Approval Letter
- Site Letter of Support

2. Performance Sites – Application Questions

Name of Performance Site:

**Answer
Required**

Provide letter of IRB approval (using upload button above)

- Options:** Attached
 Will Follow
 Not Applicable

**Answer
Required**

Requested Documents

- Site IRB Approval Letter
- Site Letter of Support

Project Description

Provide a brief description of the purpose of your research. Explain the major parts of your study and how the data will advance research in the area and fill the gap in the literature.

**Answer
Required**

State your research question(s). The planned research protocol should be one that can realistically address the research question(s)

**Answer
Required**

Describe the method of data collection and analysis

**Answer
Required**

Provide detailed information on what subjects will be asked to do, what information will be collected about them, and when or how often research activities will be concluded (submit all instruments, surveys, interview questions, observation checklist, etc. that you plan to use for data collection).

**Answer
Required**

Describe the location, setting, and timing of data collection. If research will be conducted in a classroom setting during class time, please describe what those who choose not to participate will be doing, and provide justification for use of class time for research.

**Answer
Required**

List the activity, occurrence, and duration in which the subjects will be engaged, including a description of the data that will be collected.

**Answer
Required**

Check the box(s) that best describe your study activities: a) Audio recordings, b) clinical trials, experiments, or randomized controlled trials, c) Documents and records, d) ethnographies, oral history, and case studies, e) interviews or focus group sessions, f) online (e.g., Qualtrics or other web-based collection method), g) observations, h) program evaluations, i) video recording, j) Other

Options: Audio Recordings
 Clinical Trials, Experiments or Randomized Controlled Trials
 Documents and Records
 Ethnographies, Oral History, and Case Studies
 Interviews or Focus Group Sessions
 Online (e.g., Qualtrics or other web-based collection method)
 Observations
 Program Evaluations
 Video Recording
 Other

**Answer
Required**

Will subjects be compensated for their participation?

NOTE: If you plan to use a lottery system, please state odds of winning here and in the consent form. Also, if you will be offering course credit for study participation, you must discuss this here and include the alternative assignment for those who decline to participate in the study. Will compensation be pro-rated if the participant does not complete all aspects of the study? If you pay participants after their participation, please make it clear how you will link names/contact information confidentially to any record of the compensation.

**Answer
Required**

Will deception be used? If so, please provide a rationale for its use.

NOTE: Upload a debriefing script as a separate document. Include a statement that gives your participants the opportunity to withdraw their participation at that time. Studies involving deception are given Full Board Review unless the deception is minor and risks are minimal.

**Answer
Required**

Will you have a control group, or a comparison group?

Options: Yes
 No

**Answer
Required**

Will you need bilingual interpreters or interviewers, and if so, what will you do to ensure participant confidentiality? What are your procedures for recruiting interpreters and interviewers?

**Answer
Required**

Will this research be conducted at an international site?

Options: Yes
 No

**Answer
Required**

Recruitment Procedures

Provide the inclusion criteria for the subjects (e.g., by gender, class, race, occupation, age range, etc.)/ Provide a rationale for selecting this population for research purposes. (Federal guidelines state that research cannot exclude any classes of participants without scientific justification)

**Answer
Required**

Provide the maximum number of subjects you plan to enroll for each participant population and justify the sample size.

Answer

Required

Describe your recruitment methods. How and where will subjects be recruited (e.g., flyers, announcements, word-of-mouth, snowballing, etc.)? Submit a copy of all recruitment letters, scripts, emails, flyers, or social media posts you plan to use to recruit participants for your study.

**Answer
Required**

Consent Procedures

Describe the process proposed to seek and obtain informed consent and/or assent. Include step-by-step descriptions of how participants will be informed about the research, and how the PI will gauge participants' understanding of the research and obtain their agreement to participate in the research. If requesting a waiver of documentation of consent or assent (not collecting signed consent or assent form), provide justification.

**Answer
Required**

Does the investigator, co-investigator, any member of the research team, or anyone else assisting with the research have an authority relationship (e.g., instructor/student, employer or supervisor/employee, physician/patient, etc.) with potential participants?

Options: Yes
No

**Answer
Required**

Will all participants, their parents/guardians, and/or their legally authorized representative (as applicable) be fluent in English?

Options: Yes
No

**Answer
Required**

Waiver of Informed Consent

This research involves no more than minimal risk to the subjects?

Options: Yes
No

**Answer
Required**

Explain why this study cannot practicably be carried out without the waiver/modification of informed consent.

**Answer
Required**

Explain how this waiver/modification will not adversely affect the rights or welfare of the subjects.

**Answer
Required**

If appropriate, how will subjects be debriefed after the conclusion of the study?

**Answer
Required**

Description of Research Risks and Benefits

Describe the potential risks to your participants. Risks can be physical, psychological, economic, or social. What is the likelihood of these risks occurring, and/or their seriousness (e.g., exposure of sensitive data)? How will you work to minimize these risks?

NOTE: The IRB regards no research involving human participants as risk-free. You may describe minimal risks for your study (such as discomfort, boredom, fatigue, etc.), or state that the research will involve minimal risk, similar to

an activity (named) that participants would perform in their daily lives.

**Answer
Required**

What are your plans for ensuring necessary intervention in the event of a distressed participant and/or your referral sources if there is a need for psychological and/or physical treatment/assistance?

**Answer
Required**

What qualifications and preparations enable you to estimate and minimize risk to participants?

**Answer
Required**

Describe any possible direct benefits to your participants. Most research will not have any direct benefits to participants. Occasionally, a study design will include a diagnosis, evaluation, screening, counseling or training, etc., that has a concrete benefit to participants, independent of the nature or results of a research study.

**Answer
Required**

Confidentiality Procedures and Participant Privacy

Please check the box(s) that best describes your data. Note: Sensitive data potentially poses substantial threat to research subjects and can become problematic for the researcher, researched collection, and/or the dissemination of research data (Lee & Renzetti, 1990). Substantial threat may include threat to reputation, employment, or access to resources. Sensitive data may include studies of domestic violence, immigration status, political activism, homicide, death, trauma, assault, and/or mental, sexual, or physical health (Lee, R. M., & Renzetti, C. M. (1990). The problems of researching sensitive topics: An overview and introduction. *The American Behavioral Scientist*, 33(5), 510–528).

- Options:**
- Completely anonymous data (both sensitive and non-sensitive)
 - Sensitive data with identifiers
 - Non-sensitive data with identifiers
 - Other (please explain)

**Answer
Required**

For data with identifiers please describe your method for de-identifying the data to maintain confidentiality.

Note: The term de-identified data refers to subject data from which all information that could reasonably be used to identify the subject has been removed or replaced. For example, the researcher may use the safe-harbor method to remove specified identifiers (name, address, phone, or any other unique identifier, etc.) from a dataset; the partially de-identified method to remove most, but not all identifiers from the data set (may require a data use agreement); or the generation of variables method to replace study subjects' identifiers, like using a unique code or pseudonym. To be truly de-identified data, the investigator cannot have codes that link to identifiers.

**Answer
Required**

If you are working with sensitive identifiable data, please explain why identifiers are necessary to carry out your research. Sensitive identifiable data should never be sent as an email attachment.

Note: If you are collecting private, identifiable health information as part of your research, please see Guidelines for the Health Insurance Portability and Accountability Act (HIPAA) document.

**Answer
Required**

Data Security

Please select what best describes how you will transfer your data.

- Options:**
- I will use a Virtual Private Network (VPN) for secure data transfer or other form of encryption (e.g., NEIU's secure remote network access).
 - Not applicable (e.g., data will not be accessed remotely or transferred. It will exist only on a locally stored password-protected hard drive).

**Answer
Required**

Please select what best describes how you will store your data.

- Options:**
- On a password-protected local or external computer hard drive.
 - On NEIU's Google Drive, in a password-protected folder.
 - Other (e.g., cloud-based, password-protected storage) (please explain).
 - On NEIU's local password-protected network.
 - In Dropbox (faculty only).

**Answer
Required**

Northeastern Illinois University classifies all data associated with ongoing research studies as confidential, meaning only project staff, academic advisors, collaborators and other individuals at the college on a need-to-know basis may have access to it. Confidential data at a minimum should be stored on a password-protected computer, or in a password-protected file or folder if the computer is shared. Paper and other physical media should be kept under lock and key. All computers accessing data should have anti-virus software installed.

Please affirm your data security plans.

- Options:**
- I will encrypt my data (e.g., conceal data by converting it into a code).
 - I will block unauthorized access to my data (e.g., firewall).
 - I will delete old files from cloud-based backups and local hard drives.
 - I will use anti malware protections and automatic software updates.
 - I will disable file and media sharing if I do not need it.
 - I will take care of privacy settings immediately upon setup.

**Answer
Required**

* Please check the box below:

Yes, I acknowledge and understand how Northeastern Illinois University classifies research data.

**Answer
Required**

Privacy and Confidentiality

Are there potential ethical or legal circumstances that would make it necessary to break confidentiality (e.g., requirements for mandated reporting or other professional obligations to report)?

- Options:**
- Yes - Describe these circumstances.
 - No

**Answer
Required**

Please describe when PII and deductive identifiers will be removed from the dataset and/or the records retention plan for the research records.

**Answer
Required**

Application Checklist

- Copy of the recruitment documents that will be used
- Copy of the informed consent/assent/parental permission document(s) that will be used
- Research instruments (e.g., survey questionnaires, interview guides, observation guides, etc.)
- Copy of IRB approvals from partner institutions
- Support letters from performance sites
- Other relevant documents (e.g., information sheets, debriefing scripts, etc.)

Investigator Assurance

I certify that the information provided in this application is complete and correct.

I understand that as Principal Investigator, I have ultimate responsibility for the protection of the rights and welfare of human subjects, conduct of the study, and the ethical performance of the project.

I agree to comply with all NEIU policies and procedures, as well as with all applicable federal, state and local laws regarding the protection of human subjects in research, including, but not limited to, the following:

- The project will be performed by qualified personnel according to the NEIU IRB certified protocol,
- No changes will be made in the protocol or consent form until approved by the NEIU IRB,
- Legally effective informed consent will be obtained from human subjects if applicable, and
- Adverse events will be reported to the NEIU IRB in a timely manner.

I will complete the required educational program on ethical principles and regulatory requirements in a timely manner.

I further certify that the proposed research is not currently underway and will not begin until approval has been obtained.

* I agree to all of the previous statements and requirements.

**Answer
Required**
