

INSTITUTIONAL REVIEW BOARD UNANTICIPATED PROBLEM FORM

Project Title: Click or tap here to enter text.

Primary Investigator: Click or tap here to enter text.

Email: Click or tap here to enter text.

Faculty Advisor: Click or tap here to enter text.

Email: Click or tap here to enter text.

PART I: INFORMATION

- 1. Date of unanticipated problematick or tap here to enter text.
- 2. Date the research team discovered the problems or tap here to enter text.
- 3. Did the problem occur at a local site or an outside site?
- 4. Does the study include a clinical intention or device Yes No If yes, provide the name of the intervention or clinical devices is or tap here to enter text.
- 5. Date and description of latest sturblyated intervention or interaction (relevant to this event):Click or tap here to enter text.
- 6. Did the problem result in the harm, complaint, or death of the participantes No

PART II: <u>DESCRIPTION OF UNANTICIPA</u> TED <u>PROBLEM</u> (Adverse event, Incident, Experience or Outcome)

- x List key words describing the problem (e.g., a breach of confidentiality): or tap here to enter text.
- x Briefly describe the probler(identify/describe the medical nature of the unanticipated problem, including background, relevant history, major medical or physical problem, types of medication or treatments and dates. If it is a social/behavioral study, include information such as nate of the unanticipated problem, description of the situation that led to the problem, individuals present, referral for medical/ psychological care, etc.): Click or tap here to enter text.

PART III: <u>DETERMINATION OF UNANTICIPATED PROBLEM</u>

Yes No The problem is unexpected in terms of nature, severity, or frequer) by iven (a) the research procedures that are described in the protogelated documents, such as the lapproved research protocol and informed consent document; and (b) the characteristics of the subject population being studied. If yes, explain the basis togetermining that the problem is unexpected tick or tap here to enter text.