

III RESEARCH PERSONNEL. Please provide the information requested below for research administrators, co-investigators and collaborators in this research project.

Last name	First name	Academic Degrees
Professional titles and/or work position within your home institution		
Home institution(s) and department (s) approving this research project		
Mailing address, telephone and fax numbers, e-mail address		
_____		Date _____
Research Administrators' Signature		
_____		Date _____
Co-Investigators' Signature		
_____		Date _____
Collaborator's Signatures		

REQUIRED ATTACHMENTS

1. Letters of Study Approval from the Principal Investigator's Home Institution (Department).
2. One copy of the Curriculum Vitae of each member in the research team describing their research qualifications and experience.
3. Research Personnel Information (Roles and responsibilities in the research project).

IV FUNDING INFORMATION

Briefly describe current and pending grant and contract information

V. DESCRIPTION OF RESEARCH PROJECT

Please provide an executive summary of this research project including, in non-technical language, the following information:

1) Background and Purpose of Research

- a) A clear justification for the study, its significance in meeting the needs of the country and/or participant population.
- b) Summarize information on previous studies and on published research on this topic, including nature, extent and relevance of animal studies and other preclinical and clinical studies.
- c) Explain what hypotheses or research question(s) this activity is designed to answer, its assumptions and its variables. Please state specific objectives and/or aims.

2) Research Ethics

Provide a definition of the ethical issues and considerations that you believe are implicit to this research project, and when appropriate, explain how you will deal with them.

3) Research Methodology and Procedures

- a) Study design.
- b) Research procedures (please use non-technical language).
- c) Source, amount or dose of the products/materials.
- d) Provide information (about the type of specimen, amount, use and destination) if shipment is required.

4) Human participants in the project (number and type of participants, inclusion/exclusion criteria and the recruitment strategy).**5) Study location:** Include a statement about the sites (s) where the study will take place. Attach letters of cooperation.**6) Risks and benefits of the study****7) Potential adverse events and proposed interventions**

Please provide the information requested below in an attachment formatted as shown by the requested information.

- a) **Nature and Degree of Risk:** Describe any possible injury, stress, discomfort, invasion of privacy and other side effects from all study procedures, drugs and devices (both standard and experimental), interviews and questionnaires. Include psycho-social risks as well as physiological risks. Include risks arising from the withholding of standard procedures (Do not refer to the consent form).
- b) **Minimization of Risk:** Specify what steps you will take to protect the participant's rights and welfare. Please describe specific measures applicable to minors, foetuses-in-utero, prisoners, and pregnant women, decisional impaired or economically or educationally disadvantaged subjects.
- c) **Unknown Conditions:** Explain how you will handle the unanticipated discovery of a participant's unknown condition (disease, suicidal intention, genetic predisposition, etc.) as a result of study procedures.
- d) **Benefits:** Describe concisely and realistically the benefits of the proposed study for participant and for society (if none, please state accordingly).
- e) **Adverse Events Treatment:** Explain how you will handle adverse events that might result both immediately, and in the future, from study procedures. Please specify under what conditions an adverse event will be referred for treatment by someone outside the research team.

- f) **Adverse Events Facilities:** Please state whether or not you have access to adequate facilities and equipment to handle possible adverse events. If not, please outline what measures you will take to handle the occurrence of an adverse event.
- g) **Financial Responsibilities:** Please explain who will be responsible for the treatment of physical injuries resulting from participation in study procedures.
- 8) **Confidentiality of research data** (how to deal with direct identifiers, data storage, access and use).
- 9) **Ethical consideration:** Summarize the ethical issues arising from the study and how they will be dealt with.
- 10) **Additional information** (where applicable e.g. radiation exposure, access and use of private records, audio- visual recordings, etc.)
- 11) **Consent /assent forms and waiver** (Justify what applies):
- Written
 - Oral
 - Waiver