IRB FULL REVIEW APPLICATION

Section 1. Personnel/Funding Information

Title of project			
Principal investigator			
E-mail address		Р	hone
Mailing address			
Investigator signature		D	ate
Other investigators (attach additional p	aper if necessary)		
If the principal investigator is a student	, please provide the following ir	nformation:	
Deadline for project completion	١		
Is this project part of the requir	ements for a course grade?	Yes	No
Faculty/staff supervisor			
Phone	E-mail address		
I have reviewed this application	n and will provide appropriate g	juidance with	the project as needed.
Faculty/staff supervisor signatu	ure		
If medical supervision is necessary, ple this supervision:	ease provide contact informatio	n for the phys	sician who will provide
Physician name		Р	hone
If this proposal is part of a grant, please	e indicate the following:		
Title of grant			
Principal investigator of grant			
Source of funds (State specific name o	of funding source)		
Government agency	Fou	ındation	
Corporation	Oth	er	

Section 2. Project Description

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Subjects					
Total number of subjects					
Number of subjects in control group(s) ((if appropriate)				
Population(s) from which derived					
Describe the method of screening poter excluding potential subjects from the stu		d controls, and the factors	s that will	be the bas	is for
This study includes:					
·					
Prisoners	Fetuses	Abortuses	Pregnan	it women	
Minors under 18	People with me				
People with cognitive impairme	nt or intellectual	disability			
If any of the populations above	are involved, ex	plain the reasons for usin	g these g	roups.	
Will any subjects be from hospitals or of	ther institutions (including other universition	es)?	Yes	No
If yes, please attach evidence of approval from this hospital or other institution. This evidence could be a letter of support from an authorized agent, a copy of an IRB or ethics panel review, or some other documentation indicating awareness and approval of the study's design, methodology, and purpose.					
Location and Duration of Study					
Location of study					

Total amount of time each subject will be involved

Probable duration of entire study

Methodology

The following information should be provided in lay language. Attach supplemental documents (e.g., surveys, consent forms) as necessary. Use additional paper if necessary.
Describe past experimental and/or clinical findings leading to the formulation of this study. Include any relevant past or current research by the principal investigator.
Describe the study methodology and procedures that will affect the subjects, particularly in regard to any inconvenience, danger, or discomfort.
List the procedures, the length of time each will take, and the frequency of repetition.

Risks
Describe possible physical, psychological and social risks.
Estimate the frequency, severity, and reversibility of these risks.
Describe any alternative treatments and withholding of normal treatment.
Will any people be at risk other than the subjects?
What is the risk-benefit ratio?

Describe precautions that will be taken to avoid hazards and the means for monitoring to detect hazards.
State the point at which the experiment will be terminated if hazards materialize. Differentiate between the point for termination of an individual subject's involvement and for the termination of the entire study.
If an agent or therapy is being assessed, indicate the point at which the differences in outcomes between subjects and controls will be considered sufficiently significant to eliminate the need for additional subjects, or to require modification of the disclosure made to continuing and prospective subjects because of greater information concerning relative risks.

State whether the potential subject will be, or will have been, in a stressful, painful, or drugged condition, whether or not this condition is caused by the study methodology. If yes, describe the proposed precautions to overcome the effect of the condition on the consent process.
If the time period between informing the subject and soliciting a decision is less than twenty-four hours, describe the time sequence desired and the reasons why the twenty-four-hour minimum would affect the effective conduct of the study or be disadvantageous to the subject.
Confidentiality
Will any information derived from this study be given to any person or group, including the subject? If yes, describe to whom the information will be given and the nature of the information.
Describe the procedures for maintaining confidentiality.

Information for Drug and Investigational New Device Studies

If this study does NOT use any drugs (including commercially available medications and herbal supplements) or Investigational New Devices, then you do not need to complete the remainder of this form. Researchers proposing to study the effects of drugs or Investigational New Devices should answer the following questions.

If th	his project involves the use of any commercially available drugs, please provide the dru	ug namesÈ
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If this project involves the use of an Investigational New Drug, please provide the following information:

Name of drug

Which Phase (I, II, III, or IV) does this study represent?

IND number

Date of end of 30-day expiration or waiver

If an Investigational New Drug is involved, but an IND number has not been issued, what are the plans for securing an IND from the FDA?

If this project involves the use of an Investigational New Device, please provide the following information:

Name of aevice

IDE } umber

For projects involving Investigational New Devices which are considered non-significant risk devices, attach a letter from the sponsor discussing the reasons for the classification.