Name of Applicant:	
IRB Reviewer(s):	
Date of Review:	

**INFORMATION FOR THE REVIEWER:** This is a word document, so you may download it to your computer to complete. Each of the components below must be adequately addressed within the application in order to be approved by the IRB. Please indicate whether the PI has given adequate consideration and safeguards to the following areas of concern. Note any concerns, recommendations or questions in the reviewer's comment section for each component.

Save completed reviews as a *WORD* document and return to the designated primary reviewer. The primary reviewer will summarize and compile the reviews and send a copy of the review summary checklist to the applicant for response to any concerns if needed. Concerns and questions noted by reviewer(s) must be satisfactorily addressed by the applicant prior to approval. The primary reviewer will review applicant responses and submit completed review form and proposal application to the IRB Chair or IRB Administrator at <a href="https://hsrc@graceland.edu">hsrc@graceland.edu</a> as indicated.

I. RESEARCHER INFORMATION	YES	NO	NA
A. PI is a faculty member or graduate student.			
B. NIH certification or equivalent training is current within 3			
years.			
C. Potential conflicts of interest are identified and managed.			
Reviewer Comments:			
Applicant Response:			
II. GENERAL DESCRIPTION OF THE PROPOSED	YES	NO	NA
RESEARCH			
A. Research question/problem statement is clearly stated.			
B. Goal(s)/purpose/anticipated outcome(s) are clearly stated.			
C. Summary includes a brief description of the population, sample,			
setting, methods and procedure, dissemination/sharing of results.			
D. Selection of community partners (school, clinical practice site,			
etc.) is equitable and appropriate.			
E. Necessary approvals, agreements, and/or contracts with			
community partners have been obtained and are attached.			
F. Plan for disseminating/sharing results is appropriate.			
Reviewer Comments:			
Applicant Response:			

III. PARTICIPANTS AND RECRUITMENT	YES	NO	NA
A. An approximate study end date was indicatied.			
B. Population and sample size are appropriate.			
C. Criteria for inclusion/exclusion are equitable.			
D. Recruitment procedures are clearly described.			
E. Role of human subjects and what they will be told abo	ut the		
research are clearly described.			
F. Recruitment of protected populations (including childr	en,		
facility residents, etc.) is justified.			
G. Additional issues related to protected populations have	been		
adequately addressed (e.g., setting, privacy, rights, etc.	.)		
H. Recruitment materials (letters of initiation, recruiting s	cripts,		
etc.) are attached and appropriate.			
I. Appropriate procedures for obtaining and documenting	g		
informed consent from participants are described.			
J. The informed consent document(s) covers the neces	ssary YES	NO	NA
elements for the level of risk and the subject group	involved		
(see below).			
1. Statement that the study involves research			
2. Statement of why subject was selected			
3. Disclosure of the identity and all relevant roles	of		
researcher (e.g., PhD candidate, faculty member	er, facility		
owner)			
4. An understandable explanation of research pur	pose		
5. An understandable description of procedures			
6. Expected duration of subject's participation			
7. Statement that participation is voluntary			
8. Statement that refusing or discontinuing partici	pation		
involves no penalty			
9. Description of reasonably foreseeable risks or			
discomforts			
10. Information on compensation for participation			
11. Description of how confidentiality will be main	ntained		
12. Contact info for questions about the research (i			
researcher, faculty supervisor, and research par	ticipant		
advocate)			
13. Statement that subject should keep/print a copy	of the		
informed consent form			
14. Disclosure of all potential conflicts of interest			
15. Understandable lay person language used throu	ighout		
consent document and process			
16. Consent document is worded so that participan	ts are not		
asked to waive their legal rights			
17. If appropriate, indicates that a procedure is exp	erimental		
(i.e., not a standard treatment or procedure)			

	18. If appropriate, disclosure of alternative			
	procedures/treatment			
	19. Of appropriate, additional costs to subject resulting from			
Di	research participation			
Reviewer Comments:				
Applicant	Response:			
IV DI	V PROPINCY PROCEDING INCOME		NO	NT A
	ESEARCH PROCEDURES and METHODS	YES	NO	NA
	Methodology & design are justified by the research question.			
В.	Data collection procedures are adequately described and			
	include provisions for the protection of participants' identities			
С	and contact information.  Adequate provisions to maintain the confidentiality of the			
C.	collected data are described.			
D	Data collection tools (surveys, questionnaires, interview			
D.	protocols, spreadsheets, etc.)			
E	Content of data collection tool(s) is appropriate.			
	Authorship of data collection tools is appropriately recognized.			
	Comments:			
110 / 10 / / 01				
Applicant	Response:			
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V. D	ATA ANALYSIS	YES	NO	NA
	Variables (quantitative) or phenomenon of interest (qualitative)	YES	NO	NA
A.	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.	YES	NO	NA
A.	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and	YES	NO	NA
A. B.	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.	YES	NO	NA
A. B. Reviewer	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and research question.  Comments:	YES	NO	NA
A. B. Reviewer	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and research question.	YES	NO	NA
A. B. Reviewer	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and research question.  Comments:	YES	NO	NA NA
A. B. Reviewer Applicant	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and research question.  Comments:  Response:			
A. B. Reviewer Applicant	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and research question.  Comments:  Response:  DTENTIAL RISKS and BENEFITS			
A. B. Reviewer Applicant	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and research question.  Comments:  Response:  DTENTIAL RISKS and BENEFITS  Risks to subjects are minimized by using procedures that are			
A. B. Reviewer Applicant VI. PO A.	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and research question.  Comments:  Response:  DTENTIAL RISKS and BENEFITS  Risks to subjects are minimized by using procedures that are consistent with sound research design and that do not unnecessarily expose subjects to risk.  Risks are reasonable relative to anticipated direct benefits to			
A. B. Reviewer Applicant VI. P( A.	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and research question.  Comments:  Response:  DTENTIAL RISKS and BENEFITS  Risks to subjects are minimized by using procedures that are consistent with sound research design and that do not unnecessarily expose subjects to risk.			
A. B. Reviewer Applicant VI. P( A.	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and research question.  Comments:  Response:  PTENTIAL RISKS and BENEFITS  Risks to subjects are minimized by using procedures that are consistent with sound research design and that do not unnecessarily expose subjects to risk.  Risks are reasonable relative to anticipated direct benefits to subjects.			
A. B. Reviewer Applicant VI. PO A. B.	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and research question.  Comments:  Response:  PTENTIAL RISKS and BENEFITS  Risks to subjects are minimized by using procedures that are consistent with sound research design and that do not unnecessarily expose subjects to risk.  Risks are reasonable relative to anticipated direct benefits to subjects.  Risks are reasonable relative to the importance of the			
A. B. Reviewer Applicant VI. PO A. B. C.	Variables (quantitative) or phenomenon of interest (qualitative) are adequately described.  Data analysis procedures are appropriate to the design and research question.  Comments:  Response:  DTENTIAL RISKS and BENEFITS  Risks to subjects are minimized by using procedures that are consistent with sound research design and that do not unnecessarily expose subjects to risk.  Risks are reasonable relative to anticipated direct benefits to subjects.  Risks are reasonable relative to the importance of the knowledge that may reasonably be expected to result.			

RISK LEVEL:
Minimal risk
Greater than minimal risk
RECOMMENDATION:
Approve
Disapprove
Approve with the following
stipulations:
HOW OFTEN THIS STUDY SHOUD BE REVIEWED:
6 months
12 months
Other:
Projected study end date:
(If the study extends beyond the end date, the PI must submit a letter to the IRB requesting an extension)