

## IRB – Full Application

Investigator Information:				
Principal Investigator:				
(name of person submitting application)				
Project Title:				
Date Submitted:				
E-mail Address:				
Telephone Number:				
Academic Division:				
Department:				
Relationship to University		Faculty	Student	Staff
Data Collection Start Date:				
Data Collection End Date:				
* Note: Data collection cannot be	gin befor	re IRB approvo	ıl is received.	
Research Ethics Training:				
		NIH/NCI		
		CITI		
		Other:		
Date research ethics training co	mpleted	:		
Research Description:				
Research Question(s): Please				
describe the major research				
questions of the proposed study in				
language that can be understood by				
an individual who is not a specialist				
in the field.				
Major Procedures: What are the				
major procedures you will use to collect data? How will you cary				
them out and how will participants				
be involved? Please include				
separate information for each				
different procedure that you plan to				
use.				
Procedures Identification: Indica	te ALL the	different proce	dures planned for this study	/:
		1	iew – retrospective	
			iew – prospective	
			ires/surveys	
		Interviews	,	
		iliterviews		

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	Audiotaping/videotaping
	Social or behavioral intervention
	Behavioral observation
	International research
	Data stored long-term for future use
	Physiological intervention
	Other:
Data Collection: Please list all of the tools that will be used in data collection. Attach copies of each tool being used to this application at time of submission to the IRB. If a draft document is submitted with the application, it should be clearly labeled and a final version must be submitted before data collection begins.	
Outline the planned timing	
and sequence of the research	
activities:	
Responsibilities: If there is more than one researcher involved, explain the division of tasks among research staff. What will be the roles and responsibilities?	
Research Setting:	
Describe the settings in which research will be carried out:	
List all Pfeiffer sites where the research will be carried out. For each site, explain how the	

Principal Investigator has access to a

List all non-Pfeiffer sites where the research will be carried out, including contact

information where applicable. For each site, explain how the Principal Investigator has access to a

population that would allow recruitment of participants.

population that would allow recruitment of participants. What kind of permission is necessary to carry out research at this site? Has the researcher received permission?

permission.	
Do any of the other sites have	
an IRB? If so, describe the	
communication with the relevant	
IRB(s). What data was permission	
given. Please attach a copy of	
additional IRB approval(s).	
Research Participants:	
Double in control Double II II	
Participants: Describe the	
participants who will be included or recruited in/for this research.	
	y of the following will be included in this research:
	Children
	Cognitively impaired
	Institutionalized persons
	Non-English speaking
	Prisoners
	Students (specify school)
	Senior citizens
	Employees
	Pregnant women/fetuses/neonates
	Handicapped
Recruitment: Describe how	
participants will be recruited for	
participation in this study. Attach	
copies of any proposed flyers,	
pamphlets, print advertisements,	
scripts for phone calls or on-air ads.	
Compensation: Will participants	
be offered compensation for	
participating in the research? If so,	
describe the terms of the	
participation agreement and the	
amount of payment.	
Description of Risk and Plans to	Mitigate:
,	- 0
Physical Risks: Describe any	
physical risks that may be faced by	
participants in this research.	
Describe how you will inform	
participants of the physical risks and	
what you will do to mitigate these	
risks or their effects.	

Psychological Risks: Describe any psychological risks that may be faced by participants in this research. Describe how you will inform participants of the psychological risks and what you will do to mitigate these risks and their effects.	
Social Risks: Describe any social risks that may be faced by	
participants in this research.	
Describe how you will inform	
participants of the social risks and	
what you will do to mitigate these	
risks or their effects.	
Privacy: Explain provisions to	
protect privacy interests of participants. This refers to how the	
Principal Investigator and other	
investigators will contact participants	
and/or access private information	
from or about them during and after	
their involvement in the research	
and the participants' expectations of	
privacy in the project.	
Daniel Land	
Benefits:	
Potential Benefits: Briefly assess	
Potential Benefits: Briefly assess the potential benefits to science	
Potential Benefits: Briefly assess	
Potential Benefits: Briefly assess the potential benefits to science and/or society which may accrue as	
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and/or in the results of this	
research? If so, please describe	
those interests clearly.	
Signatures:	
	with initialed supplements to the chairperson of the IRB.
Applications from student researchers will	l not be reviewed without faculty advisor approval.
Principal Investigator: I will conduct the	ne study identified above in the manner described. If I decide to
	participant is injured, or if any problems occur which involve risk or
	ers, I will immediately report such occurrences or contemplated
changes to the Pfeiffer University Institution	onal Review Board.
Principal Investigator's Name:	
Principal Investigator's Signature:	
Date:	
Faculty Advisor (If the Principal Inve	estigator is a Student): I have read and approve of this protocol. I
1	epartment of Health and Human Services (i.e., a systematic
	ibute to generalizable knowledge) and that the student is competent
to conduct the activity as described herein	
Faculty Advisor's Name:	
Faculty Advisor's Signature:	
Date:	