IRB Protocol Renewal and Closure Form

Human Participants in Non-medical Research

Email this document with a copy of your current consent document to the IRB Chair.

Genera 1)	ral Information: Date the Renewal/Closure Form was submitted:		
2)	Primary Investigator:		
3)			
4)			
5)			
Change	ges in Protocol:		
1)	Have there been any procedural changes from the approved protocol?YESNO **If <u>YES</u> , please explain and provide the revised application with all changes highlighted in yellow.		
2)	Were any <u>anticipated</u> problems encountered during the study that have not been reported to the IRB?**If <u>YES</u> , please describe.	YES	NO
3)	Were any <u>adverse</u> events encountered during the study that have not been reported to the IRB?YES If <u>YES</u> , please describe.		NO
4)	Have there been any changes to the research/study team? Have any researchers left or been added?Y **If YES, please provide the revised application with all changes highlighted in yellow.	ES _	NO
5)	Have there been any developments since the last IRB review that would indicate new harms or risks associa or that would influence a participant's willingness to participate in the study (e.g., findings from your own s from your participants, results or risks identified in recently published papers)?		
	ipant Information:		
1)			
2)	· · · · · · · · · · · · · · · · · · ·		
3)			
4)5)			
Describ	ess/Final Report: be the progress of the study and its current state (e.g., data collection is ongoing vs. complete, data analysis is ete). If you are closing this study, please provide a brief Final Report of major findings.	ongoin	g vs.
to conti have be	Primary Investigator for this study, I affirm that I have provided a complete and accurate report of the current tinuing work on this study in accordance with college and federal guidelines. I will ensure that all members of een and will continue to be properly trained before being added to the protocol. I will not modify the protocol at obtaining IRB approval.	the res	search team
Primary	ry Investigator's signature:		