Quincy College Institutional Review Board Study Renewal Form

Answer the following questions based on information since the initial approval or last renewal. Only include subjects covered by this IRB.

1.	Have there been any modifications approved since the last review	?		
	, , , ,	YES	NO	
	f there have been changes that were not previously submitted to the IRB, please attach in updated protocol and any revised documents, including any consent documents.			
2.	Have any subjects withdrawn voluntarily or been withdrawn from	the study?	NO	
	If yes, explain; give number and reasons for withdrawals		·	
3.	Have there been any complaints about the research from subjects	or others?	NO	
	If yes, explain			
4.	Have there been any findings (e.g., publications, new information) that alter the risk/benefit ratio or otherwise impact the study?			
	1	YES	NO	
	If yes, explain, including whether these new findings are relevant to participants' willingness to continue in the study.			
5.	Have there been any unanticipated problems or serious adverse events since the last renewal?			
		YES	NO	
	If yes, include copies of all adverse event reports with this sub	mission.		
6.	Are you requesting any changes to the study or consent documents	s? YES	NO	
	If yes, include a description of the changes and revised docume	ents.		
7.	Will you be enrolling, consenting, or re-consenting subjects in the upcoming approval period?			
	If yes, include any new recruitment materials.	YES	NO	

ACTION REQUESTED BY THE INVESTIGATOR (CHOOSE ONLY ONE):

Renew approval:		
Study has always involved only analysis of existing data or specimens. Continue a approved.		
Study involves direct interaction/intervention or contact with subjects:		
Continue as approved: Enrollment of new subjects continues.		
Enrollment of new subjects closed; interaction/intervention with previously enrolle subjects continues.		
Direct interaction with subjects completed but subsequent monitoring or follow-up continues.		
Subjects' involvement completed but renewal is requested for data analysis.		
Closure of Study:		
Research completed: Identifiable data or human biological specimens are stored according to plan already approved by the IRB.		
Research completed: All data or human biological specimens are deidentified.		
Other reason (specify):		
Signature of Principal Investigator Date		