REQUEST FOR CONTINUING IACUC APPROVAL FORM

Part 1 - A	dministrative Inf	formation		
1. Protoco	l Information			
Project Tit	le:			
2. Contact	information			
2.1. Princi Name:	pal Investigator	(PI)		
Email add	ress:			
School:				
Departme	nt/Unit:			
Status: Un	dergraduate Stud	ent 🗌 Gradua	ate Student 🔲 F	aculty Staff S
2.2. Please	list current mer	nbers of the re	esearch team:	
Name	Email	NU/ Non-NU	School and Dept (if NU)	Name of organization (if Non-NU)

Part 2 - Study Overview

1. Please provide a lay summary of the study purpose and the general research questions/objectives.
 Progress report since the last approval (please explain the progress of the study since the initial IACUC approval or last approval, excluding amendment approvals)
Please select all of the types of research activities that were conducted on this protocol since last IACUC approval (excluding amendment approvals)
Active collection of data (not animal biological materials or data)
Active collection and use of animal biological materials or data
Use of biomedical devices, or drugs, biologics, or chemical agents
Use of existing data (not animal biological materials)
Active collection of data (not animal biological materials or data)
Use of existing animal biological materials
Other (explain):
Please summarize the research activities since last IACUC approval (excluding amendment approvals):
Since the last IACUC approval (excluding amendment approvals), were there any
complaints about the research activities?
☐ Yes ☐ No

Since the last IACUC approval (excluding amendment approvals), were there any
unexpected problems or adverse events involving risks to animals?
☐ Yes ☐ No
Since the last IACUC approval (excluding amendment approvals), were there any
changes to your study (including study design and/or research procedures, research
personnel, study location, etc.)?
☐ Yes ☐ No
3. Research activities planned for the next year
3.1 Do you plan to obtain new animals? Yes No
3.2 Do you plan to collect new or additional data from current research activities? Yes No
Part 3 – Proposed Changes to Study Design
1. Please select ALL the categories of amendment(s) you are requesting.
Change in Study Title
Change in Principal Investigator
Addition of/change in research personnel
Addition of/change in funding source

Change to research/study design, methods or procedures (e.g., observations, interventions, collection of biological samples or information, etc.)					
Addition of/change to animal subjects					
Addition of/change to research instruments - please attach the revised instrument/s					
Addition of/change to procedures - please attach all related documents					
Other changes. If yes, please specify					
2. Change in Principal InvestigatorName:					
Email address:					
School:					
Department/Unit:					
Status: Undergraduate Student Graduate Student Faculty Staff					
3. Please state the reasons you are making amendments to the study.					
4. Are any of these changes the result of something that occurred during animal studies or an unexpected event?Yes No					
5. How will the proposed changes have an impact on the risks to wellbeing of research animals?					

Signature:	
This page is to be signed by the principal investigat an undergraduate or graduate student, the faculty lower box.	1 1
Principal Investigator:	
I certify that the information I provide in this applialso pledge that I will not change any of the proceed this study without first seeking review and approval Institutional Animal Use and Care Committee.	dures, forms, or protocols used in
Attestation of Principal Investigator	
Name / Signature of Principal Investigator	Date
Name / Signature of Faculty Supervisor	 Date