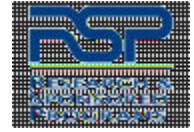




# REGULATORY COMPLIANCE CERTIFICATION



[ResearchAdmin.MC@utoledo.edu](mailto:ResearchAdmin.MC@utoledo.edu)  
[ResearchAdmin.HSC@utoledo.edu](mailto:ResearchAdmin.HSC@utoledo.edu)

RSP125 (10/07)

PI NAME: \_\_\_\_\_  
Please Print

RSP PROPOSAL #: \_\_\_\_\_

- Check here if **NO** Human Subject (IRB), Animal Subject (IACUC), Biosafety (IBC) Protocol(s) or Select Agent is used or required to support this Proposal at **UT** and sign below.
- Check here if a **NON-UT Site** IRB, IACUC, and/or IBC Certification IS Required  
(This applies when UT awards a subcontract or when the purpose of the work at Non-UT site is to support the project)

**ALL PROJECTS THAT INVOLVE HUMAN, ANIMAL, rDNA EXPERIMENTS OR SELECT AGENTS MUST COMPLETE THE TABLE**

Status	Any Protocols Pending PI signature below is not Required when this box is Checked.	All Protocols Approved	LIST UT (IRB, IACUC, IBC) Protocol #, ONLY if Approved, OR list Non-UT protocol Site Name	Date Approved
Human Subject IRB	<input type="checkbox"/>	<input type="checkbox"/>		
REQUIRED: A copy of the IRB Approval Letter for each approved protocol listed above including NON-UT Sites.				
Vertebrate Animals IACUC	<input type="checkbox"/>	<input type="checkbox"/>		
REQUIRED: A copy of the IACUC Approval Letter for each approved NON-UT Site protocol listed above.				
rDNA/ Biohazards IBC	<input type="checkbox"/>	<input type="checkbox"/>		

Use of Select Agents (<http://www.cdc.gov/od/sap/docs/salist.pdf>)  YES  NO

**The Proposal PI is responsible for acquiring and maintaining required research compliance committee (IRB, IACUC, IBC) approval for all aspects of the proposed research. Consult the appropriate research' compliance committee office if you have any questions regarding whether aspects of your research require review and approval.**

IRB Biomed ext. # 6796  
IRB Soc/behv ext. # 2416

MC IACUC ext. #2416  
HSC IACUC ext. #4252

MC IBC ext. #4252  
HSC IBC ext. #4252

**PROPOSAL CERTIFICATION** By signing this form, the Principal Investigator (PI) certifies that all Proposed experiments, procedures, etc. involving human/animal subjects or biosafety issues (e.g., rDNA and/or Biohazards) are contained in the regulatory protocols listed above OR he/she certifies that NO Regulatory Protocol is required. In the event of **Just-In-Time** research, UT will not accept the funding until such certification is given

**X**

**PROPOSAL Principal Investigator Signature**

**Date**

IF the PI of the regulatory protocol(s) listed in the table above IS Not the same as the PROPOSAL PI, the Regulatory PI must Sign below agreeing to associate his/her protocol with the proposed research.

RSP OFFICE USE ONLY	
<input type="checkbox"/> Protocol Verifications Complete	
<input type="checkbox"/> Database Updates Complete	
Reviewed by: _____	
Date: _____	

Regulatory Protocol PI Signature

Date