

Research Ethics Primary Checklist

Project Information

Project Title			
Project ID (iGrant)		College/Department	
Lead Principal Investigator			

1. Animal Research

Are vertebrate animals used?	Yes	No	If YES: Institutional License/Certificate Obtained?	Yes	No
If yes? License Validity/if No, Planned Date to obtain license			Animal Gender	Male	Female
Animal Age (weeks)			Weight Range (g)		
Animal Genus/Species/Strain					
Animal Housing/implementation of Procedures Location					
Number of Animals (Year 1)			Number of Animals (Year 2)		

2. Hazardous Agents and Biosafety

Will hazardous agents requiring IBC approval be used?	Yes No	Biological Agents	
Biological Fluids (type)		Recombinant DNA (source)	
Synthesized Molecules/Nanoparticles (source)		Antigenicity	N/A Low High
Antiserum (source)		Cell Line (name/source/type)	
Infectious Agent (type/level)			
Hazardous Chemicals/Drugs (list)			
Other (describe)			

3. Human Participants

Will human participants be involved (IRB required)?	Yes No	IRB Approval Obtained?	Yes No
Informed Consent Process?	Yes No	Data Privacy & Participant Rights Measures?	Yes No

Lead Principal Investigator Certifications

- I certify that all required institutional training and safety courses will be completed by myself and all personnel involved in the study.
- I certify that any significant modifications, unexpected outcomes, adverse events or safety issues will be reported to the relevant committee(s) immediately.
- I certify that all required approvals (i.e.IACUC/IBC/IRB) will be obtained before any research begins.
- I certify that all applicable institutional, local laws, and regulations will be strictly followed.
- I certify that all personnel will follow health, safety, and regulatory requirements.
- I certify that this research does not unnecessarily duplicate previously reported animal studies and that no valid alternatives exist for any procedures that may cause more than momentary pain or distress.
- I acknowledge that IACUC, IBC, and/or IRB approvals must be obtained within 3 months of the award announcement and before initiating any research activities involving animals, hazardous agents or human participants.
- I acknowledge that I will submit a copy of the ethical approval statement to the research support and grants and contracts department as soon as it is approved and issued.

Lead Principal Investigator	Signature**	Date

** It should be signed by hand or an electronic signature