

WNPRC Pilot Research Program

2017 Application Form

Proposal ID#:		Date Received:	
TITLE OF PROJECT (56 characters maximum, including spaces):			
Principal Investigator			
NAME (Last, first, middle):		DEGREE(S):	
POSITION TITLE & DEPARTMENT:		INSTITUTIONAL MAILING ADDRESS:	
TEL:		E-MAIL ADDRESS:	
PROPOSED PERIOD OF SUPPORT:		REQUESTED AMOUNT:	
HUMAN SUBJECTS No Yes Pending		IRB Approval Date:	
VERTEBRATE ANIMALS: No Yes Pending		IACUC Approval Date:	
WNPRC Collaboration (identify WNPRC or UW-Madison investigators participating in this project)			

Please complete the following Research Project information and Abstract pages, and submit as a single PDF document with the additional following elements appended to this Application Form:

- Biosketches (4 page limit each) for key personnel and WNPRC collaborators
- Other support for key personnel and WNPRC collaborators. If applicable, note any overlap with current proposal
- Budget page: detailed budget listing personnel, supplies, travel, and other expenses.
- Project narrative (maximum 5 pages, including: Specific Aims; Significance; Innovation; Approach, Project Completion Time Line.
- Literature citations
- Letter of support from WNPRC or UW-Madison collaborator(s)

Justification for Research Project and Utilization of Non-Human Primates (include ethical considerations as to why the use of nonhuman primates is essential to your study):

Animals Required:

(Rhesus, Cynomolgus, Marmoset, other)

Species	Quantity	Age	Sex	Specific Characteristics*	Duration on Study

*e.g. SPF, obese, genetic alleles, known pedigree, size / weight parameters, parity, etc.

List Specific Procedures to be performed on Animals (blood draws, injections, surgeries, tissue samples, chairing, infections, procedures, etc.):

Specialized husbandry needs (quarantine, infectious disease, metabolism caging, radioisotope clearance, etc)?:

Yes or No If Yes, please specify:

Work with infectious agents? Yes or No If Yes, please specify:

Specialized pain management /after hours needs: Yes or No If Yes, please specify:

In case of unanticipated illness or death what samples should be collected both ante-mortem and post-mortem and how should they be preserved?

Other WNPRC services:

Category	Needed for project? (Yes/No)	If YES, list specific needs
SPI group	Yes	All animal technical support, coordination with sample collection, surgical support, etc
Clinical Pathology		
Peptide/ Hormone Assays		
Immunology/Virology Assays		
Major Surgery		
Terminal Study		
Planned Pathology Needs		
Occupational Health Concerns		

ABSTRACT Form

Abstract (maximum 500 words): Provide a concise description of the proposed research. The abstract must include descriptions of (1) the rationale supporting the proposed research; (2) the specific hypothesis or hypotheses to be tested and the expected results; (3) the research aims and design; and (4) the project's unique qualities that advance our understanding of the subject of your research.

Senior/Key PERSONNEL

Name	eRA Commons Name	Organization	Project Role

Other Significant CONTRIBUTORS

Name	Organization	Project Role