## SOUTHERN ILLINOIS UNIVERSITY AT CARBONDALE Animal Care & Use Protocol Statement of Assurance

Statement of Assurance  FOR OFFICE USE ONLY		
Date Received:	Expiration Date:	☐ Animal Welfare Act covered species
As the Principal Investi	gator, I certify that:	
	y on Humane Care and Use of Labora	mpliance with <u>Animal Welfare Act Regulations, the</u> atory Animals, the Ag Guide, and the NIH Guide for
		by the approved protocol, will be familiar with and ons governing the use of animals in research and
	research proposed herein is not unnewith the review of the literature.	ecessarily duplicative of previously reported
	<del>-</del>	by the approved protocol, are adequately trained, such status throughout their involvement with the
	ribal permits, I understand that it is u	pefore animal work commences. If my research nlawful to begin work until all permits have been
I will obtain approval from	the IACUC before initiating any signifi	cant changes in this study.
Complete and up-to-date records and documentation appropriate to the protocol type will be maintained by the principal investigator and made accessible to the IACUC and administrative staff upon request.		
I will notify the IACUC regarding any unexpected study results that impact the animals. Any unanticipated pain or distress, morbidity or mortality will be reported to the attending veterinarian and the IACUC.		
When requested, the princ program.	ipal investigator will fully participate	in the IACUC Post Approval Monitoring (PAM)
animal surgical sites. Inspendent of and provide inspectors with arise that are beyond my d	ections may occur announced or una aintain such areas following all appli h unfettered access. I acknowledge t	stitution's animal facilities, including satellite and nnounced. As the principal investigator, I cable federal, state, and institutional guidelines hat certain facility or maintenance issues may es, I will promptly report these issues to the rts.
Printed Name of Primary Investigator:		

**Signature of Primary Investigator:**