

Jan2016

ABSL1 REGISTRATION FORM (Breeding or Acquiring Transgenic Rodents)

 Please complete the form and submit to ibc@temple.edu

COMMITTEE USE ONLY		Biosafety Registration Number: _____		Approval Date: _____	
IACUC No: _____		Approval Date: _____			
Principal Investigator: _____		Job Title _____	Office Phone _____		Cell/pager _____
School/College/Center/Department and section (if applicable) _____				Fax: _____	
Interoffice Address: _____				e-mail address _____	
Project Title: _____					
<input type="checkbox"/> Funded internally with department funds			<input type="checkbox"/> Funded externally by _____		
A. RESEARCH INVOLVES (check all that apply)					
Does the construct, transgenic rodents, or offspring from transgenic breeding contain viral DNA that represent more than 1/2 of any eukaryotic viral genome from a single family of viruses?				<input type="checkbox"/> No <input type="checkbox"/> Yes	
The deliberate transfer of DNA, RNA, recombinant DNA or RNA, or synthetic nucleic acid molecules in rodents?				<input type="checkbox"/> No <input type="checkbox"/> Yes	
The use of a Risk Group 2, 3, or 4 agent as a host, vector, or transgenic rodent that is housed under ABSL-2 or greater containment? Please use the link to determine the risk group of your research materials http://osp.od.nih.gov/sites/default/files/NIH_Guidelines.html .				<input type="checkbox"/> No <input type="checkbox"/> Yes	
The crossing of transgenic or knockout rodents strains with one strain containing a transgene that is under the control of a gammaretroviral long terminal repeat (LTR)?				<input type="checkbox"/> No <input type="checkbox"/> Yes	
Will there be subsequent recombinant DNA or synthetic nucleic acid procedure done with the transgenic/knockout rodents?				<input type="checkbox"/> No <input type="checkbox"/> Yes	
If you answered No to all of the above questions, the study is covered by NIH Guidelines Section III-E-3 . Please complete Section B of this registration form and submit this form to the IBC.					
If you answered Yes to any of the above questions, this study is NIH Guidelines Section III-D-4 . Please complete the IBC biosafety registration form (http://www.temple.edu/research/regaffairs/ibc/ibc_forms.html) and submit to IBC at ibc@temple.edu .					
B. ABSL1 Animal Study					
a. Study location					
Animal Holding Room(s) _____		Building: _____		Room: _____	
Animal Procedure Room(s) _____		Building: _____		Room: _____	
b. Study Description (animal strain, breeding procedure, or strain maintenance, etc)					
Genetic designation of the parental transgenic/knockout rodents. _____					
Genetic designation of the offspring from transgenic or knockout rodents from breeding/crossing. _____					

 PI's Signature

 Date

 IBC Chair

 Approval Date