## **RBC Service Request Form**

## **Investigator Information**

PI Name:	Department:	
Contact Name:		
Phone:	Email:	
IACUC Information		
Protocol Number:	Expiration Date:	
Behavior Information		
Behavioral Tests Required:		
☐ Balance Beam	☐ Conditional Avoidance	
☐ Coordinated Assessment	☐ Elevated Plus Maze	
☐ Functional Observation Battery	☐ Grip Strength	
☐ Morris Water Maze	☐ Novel Object	
☐ Open Field Activity	☐ Radial Arm	
Rotarod	☐ Sleep-Wake Activity Monitoring	
Quote request needed? □	Account #	
Current housing location:		
Please check this box to confirm that any needed transportation to and from the Bio-Pharm building will follow IACUC policies.		
If your mice are not located in the Bio-Pharm building, DLAR will transport them. Please use this service request form:		

 $\underline{http://www.research.uky.edu/dlar/documents/DLARServicesRequestForm2012.pdf}$ 

## **Mouse Strain Information**

Strain:	Background:	
Number of animals being tested: M	F	
Have these animals ever been administered hazardous compounds? Y ☐ N ☐		
Will animals be treated with drugs or undergo surgery or post op care while in the RBC? Y $\square$ N $\square$		
If yes, please explain:		
If your animals are transgenic or knockouts, are there any known deficits or strain issues that the RBC staff needs to be aware of? Y $\hfill \square$ N $\hfill \square$		
If yes, please explain:		
Are there any housing/food/health requirements? Y \( \subseteq \text{N} \subseteq \)		
If yes, please explain:		
Comments/Questions:		