

Application for Study Protocol Evaluation

نموذج التقدم للجنة أخلاقيات البحث العلمي بالكلية

Researcher Name:		إسم الباحث	
Faculty:		الكلية	
University:		الجامعة	
Department:		القسم العلمي	
رقم المحمول Mobile			
البريد الإلكتروني E-mail			
Master Thesis رسالة ماجستير	Yes	No	
Ph.D. Thesis رسالة دكتوراه	Yes	No	
Independent Research/ بحث ما بعد الدكتوراه مستقل	Yes	No	
عنوان البحث أو الرسالة بالعربي			
Thesis or Research Title in English			
Will your Research/Thesis Involve?			
Experimental Animals حيوانات تجارب	Human Volunteers متطوعين	Cell line خط الخلايا	Unidentified human samples عينات بشرية غير معرفة
Date التاريخ			
PI Signature توقيع الباحث الرئيسي/المشرف الرئيسي		Researcher signature	

N.B. All forms must be typewritten, signed by the Chief supervisor and submitted via email to rec@pharma.asu.edu.eg

Application for Experimental <u>Animal</u> Use in Study Protocol for Evaluation	Reviewer Opinion
Name:	
Faculty:	
University:	
Department:	
Mobile:	
E-mail:	
1. Thesis/Research/Project Title:	
2. Summary of the thesis/research proposal (You should mention all the details regarding animal handling, injection, biological samples, anesthesia and method of scarification if need it, maximum 500 words)	
3. Scientific importance and Validity of the study	
3.1. Objectives of the study	
3.2. What is the species of animals used?	
Protocol of Animal Use (cont.)	
3.3. Is the use of animals necessary to obtain the results?	
Yes No	
3.4. Why the research cannot be carried out with non-animal alternatives?	
3.5. Number of animals requested?	
3.6. Are the facilities available at the animal house adequate to conduct this study? (Filled by animal house supervisor)	

Yes	No	
3.7. Who will be responsible for the care of animals during the weekdays?		
3.8. Who will be responsible for the care of animals during the weekends and holidays?		
3.9. What are the housing conditions available at the site?		
Single housing	Group housing	
Group No. of animals per-cage		

Protocol of Animal Use (cont.)		
3.10. What is the type of feed given to animals?		
3.11. Are you euthanizing animals at the end of the study?		
Yes	No	
3.12. What is the method used to euthanize the animal? If a drug is used give details.		
4. Place where you will conduct the experimental work		
4.1. Animal house ..		
4.2. The biochemical/molecular biology lab ..		
5. Disposal (Environment Friendly Research Work)		
5.1. What is the disposal method used for solid waste; pipettes, tissue and blood, after research end?		
5.2. What is the method of disposal of used animals after research?		

5.3. Define WASTE DISPOSAL ROUTE used in the lab where you are conducting research?		
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PI Signature	Researcher signature	
Date		