|  |
| --- |
| **Application for Study Protocol Evaluation**نموذج التقدم للجنة أخلاقيات البحث العلمي بالكلية |
| **Researcher Name:**  | **إسم الباحث** |
| **Faculty:**  | **الكلية** |
| **University:** | **الجامعة** |
| **Department:**  | **القسم العلمي** |
| **Mobile رقم المحمول**  |
| **E-mail البريد الالكتروني**  |
| **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 Animalsحيوانات تجارب | Human Volunteersمتطوعين | Cell lineخط الخلايا  | Unidentified human samplesعينات بشرية غير معرفة |
| **Date التاريخ** |
| **PI Signatureتوقيع الباحث الرئيسي/المشرف الرئيسي**  | **Researcher signature**  |

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

|  |
| --- |
| **Application for Experimental Animal Use in Study Protocol for Evaluation** |
| **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?** |
| . |
| **PI Signature**  | **Researcher signature** |
| **Date** |