

Application Form for Ethical Review Research Ethics Committee Uva Wellassa University



For Office Use Only:

Application Number: UWU/REC/20___/_____

Date Received: ___/___/20___

Name of the Applicant:

Rev/Prof./Dr./Mr./Ms. _____

This application should be forwarded by the Principal Investigator who requests ethical approval for a research project. All the co-investigators should provide signed consent to submit the application to UWU-REC. Application guidelines are available at UWU website.

PART A – ADMINISTRATIVE DETAILS

1. Title of the Research Project: Enter title of the research project here

2. Details of the Investigators: (including supervisors)

Title, Name, Designation and Affiliation	Role	Signature
	Principal Investigator	

3. Contact Details of the Principal Investigator:

3.1 Postal Address	Enter the name of Principal Investigator
3.2 Email Address	Enter the name of Principal Investigator
3.3 Telephone	Enter the name of Principal Investigator

4. Nature of the study:

- | | | | |
|--------------------------------------|--------------------------|---|--------------------------|
| Observational/non-interventional | <input type="checkbox"/> | Clinical trial (investigator initiated) | <input type="checkbox"/> |
| Research database/information system | <input type="checkbox"/> | Sponsored clinical trial | <input type="checkbox"/> |
| Other | <input type="checkbox"/> | | |

5. **Proposed starting (initial date of enrolment of participants) and ending (completion of data collection) dates** (retrospective approval will not be given to the projects already started)

Start Date:

End Date:

6. **Has the Research Proposal been forwarded through a relevant Committee/Board?**

Yes: No:

If Yes, Board of Study:

Details:

7. **Has ethics approval for this study been requested earlier from UWU-REC, or another Ethical Review Committee?** (if you have received ethics approval already, please attach a copy of the approval)

Yes: No:

Details:

8. **Funding (if any)**

Name and Address of the funding source:

Amount:

9. **Do you believe the proposed project has conflicts of interest?**

Yes: No:

If Yes, Details:

10. **List the ethical concerns in your study.**

No.	Ethical Concerns
1.	
2.	
3.	
4.	
5.	

PART B – PROTOCOL CHECK LIST

Under each category, indicate the level of acceptance of the protocol section of the research proposal: **1 – Inappropriate, 2 – Marginally Appropriate, 3 – Appropriate**

(a) Scientific Validity

No.	Component	Protocol page/s	Reviewer Evaluation			Comments
			Acceptance			
			1	2	3	
1	Title					
2	Research problem					
3	Research questions/hypothesis					
4	Objectives					
5	Study setting					
6	Study design					
7	Study population (giving inclusion exclusion criteria)					
8	Sample size					
9	Sampling method					
10	Measurements/variables					
11	Study instruments					
12	Procedures to ensure quality of data					
13	Plan for analysis					
14	Ethical considerations					
15	Budget (if relevant)					
16	Work plan and time frame					
17	Justification for a replication study, if your study is a replication.					
Maximum 3 x 17 = 51						

(b) Social Value

No.	Criteria	Protocol page/s	Reviewer Evaluation			Comments
			Acceptance			
			1	2	3	
1	Benefits of the study to the community/society					
2	Plan for dissemination of study findings					
3	Scientific importance of the study					
Maximum 3 x 3 = 9						

(c) Risk/Benefit Assessment

No.	Criteria	Protocol page/s	Reviewer Evaluation			Comments
			Acceptance			
			1	2	3	
1	Potential risks to the participants					
2	Potential benefits to the participants					
3	Justification for risks against benefits					
4	Steps taken to minimize risks					
5	Support provided to participants (medical, educational, other)					
Maximum 3 x 5 = 15						

(d) Participants Rights and Consent

No.	Criteria	Protocol page/s	Reviewer Evaluation			Comments
			Acceptance			
			1	2	3	
1	Procedure for recruiting the participants					
2	Information provided to the participants					
3	Procedure for obtaining informed consent					
4	Procedure for obtaining proxy consent					
5	Procedure for obtaining assent					
6	Procedure for withdrawing consent					
7	Incentives provided to participants					
8	Procedure for participants to ask questions/register complaints					
9	Participants right to decline consent without losing entitled benefits					
Maximum 3 x 9 = 27						

(e) Confidentiality and Privacy

No.	Criteria	Protocol page/s	Reviewer Evaluation			Comments
			Acceptance			
			1	2	3	
1	Steps to ensure confidentiality of data					
2	Justification for collecting personal identification data					
3	Steps taken to ensure privacy during data collection					
4	How long data and samples will be kept					
5	Who will have access to the data					
6	Procedure for storage of data and samples					
7	Procedure for disposal of data					
Maximum 3 x 7 = 21						

(f) Fair participant Selection and Vulnerability

No.	Criteria	Protocol page/s	Reviewer Evaluation			Comments
			Acceptance			
			1	2	3	
1	Justification for selection of study population (Animals concerned: stray animals, animals from animal homes, animals under the threat of extinction, wild animals, animals having specific diseases etc.)					
2	Justification for conducting the study in a vulnerable population					
Maximum 3 x 2 = 6						

Note: Following (g) and (h) are specifically applied for the Animal Based Research.

(g) Community Based Research

No.	Criteria	Protocol page/s	Reviewer Evaluation			Comments
			Acceptance			
			1	2	3	
1	Is the impact and relevance of the research on the community animals in which it is to be carried out acceptable?					
2	Will the intervention or product developed or knowledge generated be made reasonably available and affordable for the benefit of the animals of the same species?					
3	Will there be any contribution of the research towards improvement of health/welfare of concerned community group of animals?					
4	Are the results of the research being made available to the relevant authorities to do necessary improvements of health/welfare of concerned community group of animals?					
Maximum 3 x 4 = 12						

(h) Animal Clinical Trials

No.	Criteria	Protocol page/s	Reviewer Evaluation			Comments
			Acceptance			
			1	2	3	
1	If it is a multi-centre trial, are all centres following the same protocol?					
2	Is the clinical trial registered with a clinical trials registry?					
3	Have adequate animal toxicity and teratogenicity trials been carried out?					
4	Is their sufficient justification for using a control arm?					
5	Does the control group receive the standard therapy?					
6	Are all subject animals treated equally?					
7	Is the procedure for dealing with adverse events adequate?					
8	Is the procedure for reporting adverse events adequate?					
9	Are the criteria for termination of the trial detailed?					
10	Is there provision for insurance of the animals used in the trial?					
Maximum 3 x 10 = 30						

General Aspects for All Researchers

(i) Responsibilities of the Researcher

No.	Criteria	Protocol page/s	Reviewer Evaluation			Comments
			Acceptance			
			1	2	3	
1	Ethical, legal, financial issues related to the study					
2	Any conflicts of interest and how the researcher plans to manage them					
3	Permissions from relevant institutions/authorities					
4	Collaborations with the relevant stakeholder					
5	Provision of medical/psychological care to the participants					
6	Qualifications of the research team to handle the research study					
Maximum 3 x 6 = 18						

(j) Foreign Funded Studies

No.	Criteria	Protocol page/s	Reviewer Evaluation			Comments
			Acceptance			
			1	2	3	
1	Justification for conducting the study in Sri Lanka					
2	Relevance of the study to Sri Lanka					
3	Post research benefits to Sri Lanka					
4	The sharing of intellectual property rights					
5	How the results will be conveyed to authorities in Sri Lanka					
Maximum 3 x 5 = 15						

(k) Information Sheet/Consent Form

No.	Criteria	Section in Info. sheet consent form	Reviewer Evaluation			Comments
			Acceptance			
			1	2	3	
1	Purpose of the study					
2	Voluntary participation					
3	Duration of the study and responsibilities of the participants					
4	Potential benefits					
5	Risks, Hazards, Discomforts					
6	Incentives/Reimbursements					
7	Confidentiality					
8	Contact person for the participants					

9	Understanding of information provided by the researcher					
10	Agreement of the participant to provide information/samples					
11	Consent for dissemination of research findings					
12	Appropriate translation of the information sheet					
13	Appropriate translation of the consent form					
Maximum 3 x 13 = 39						

Decision of the reviewer:

- (i) Acceptable (135 – 201) (If Animal Based, 163 – 243)
- (ii) Conditionally Acceptable (68 – 134) (If Animal Based, 82 – 162)
- (iii) Not Acceptable (≤ 67) (If Animal Based, ≤ 81)

Comments of the Reviewer (specifically expected for (ii) and (iii) above):

Name of the Reviewer:

Signature of the Reviewer: _____ Date: