

APPROVAL GUIDELINES FOR ETHICAL CONDUCT OF RESEARCH

Approved Date: 14th May 2017

Revision Effective from: 16th July 2017

1 Guiding principles

1.1 Communication with participants

- 1.1.1 The researcher should provide detailed information about the research to the participants.
- 1.1.2 It is recognized that some level of deception may be required for certain research projects.
- 1.1.3 The information must be provided based on the approved format and must be written in plain language that can be readily understood by the participants.
- 1.1.4 The information sheet should provide the following information:
 - 1.1.4.1 The identity of the researchers (and supervisors for student research)
 - 1.1.4.2 The course or degree for which the project is a requirement (where appropriate)
 - 1.1.4.3 The purpose, aim and objectives of the project
 - 1.1.4.4 The nature and duration of the participants' involvement
 - 1.1.4.5 Steps taken to ensure confidentiality and anonymity
 - 1.1.4.6 Compensation for participation (if any)
 - 1.1.4.7 Risks of participation (if any)
 - 1.1.4.8 Subsequent tasks or procedures (if any)
 - 1.1.4.9 Contact details of the researcher and supervisors if appropriate. In order to protect the researcher from unwarranted calls, personal telephone numbers and addresses should not be given unless there is no alternative.
 - 1.1.4.10 Ethics approval number issued by the MNU REC.
- 1.1.5 An example Information Sheet template is provided in Appendix B.
- 1.1.6 In cases where the participants' literacy level compromises their ability to read and understand the information sheet, the information should be provided orally in a

- manner that the participant fully understands what is involved in the research. A copy of the information sheet should still be provided to the participant.
- 1.1.7 Participation by individuals should be voluntary and the researcher should ensure all participants have given written consent. Written consent forms must clearly indicate that the participant:
 - 1.1.7.1 Understands the information given on the Information Sheet;
 - 1.1.7.2 Voluntarily consents to participate in the project;
 - 1.1.7.3 Understands that he/she may withdraw at any time without any prejudice or penalty including withdrawal of information provided;
 - 1.1.7.4 Agrees to publication of results, with the understanding that anonymity or confidentiality will be preserved;
 - 1.1.7.5 Cover any special provisions such as waiver of confidentiality, publicly available storage of research material, or use of video and photographs;
 - 1.1.7.6 Has been shown a copy of the ethics approval letter given by the MNU REC.
- 1.1.8 A template for a letter of Consent is provided in Appendix B.
- 1.1.9 It is recognized that in some cases written consent may not be appropriate or necessary. Where a participant's literacy level impairs his or her ability to read and understand a written consent form or provide one, they should be informed orally about the project. If a person is unable to provide written consent, then consideration may be given to audio or video recording oral consent or voluntary participation as consent. All exceptions to the written consent requirement must be fully explained in the ethics application.
- 1.1.10 In cases where deception is required for recruiting participants the participants must be provided with a debriefing. The debriefing should be provided in writing and should include a detailed review of the purpose of the research in lay person's terms and a clear explanation of why deception was necessary to achievement of the research aims.
- 1.1.11 Any benefits to the person or other groups that might be created by successful completion of the research may be referred to and they should be given the opportunity to withdraw from the study without penalty if they are not satisfied with the explanation.
- 1.1.12 A summary of the project results should be offered to participants when these become available at the end of the research.

1.2 Use of electronic media as a source of data

- 1.2.1 Ethical issues need to be considered for research that involves using electronic media as a source of data. Such sources include data in the form of opinions and information posted by individuals to any electronic forum.
- 1.2.2 Comments and information posted on publicly available forums may be used without seeking further permission.
- 1.2.3 In the case of lists and forums which are only available to members of an association, or who have applied to become subscribers, the permission of the moderator to use data from the forum must be sought.
- 1.2.4 Individual contributors should not be identifiable in any use of the data, unless permission has been sought and granted from each individual to be cited. Such permission must conform with the informed consent principles, and other relevant principles of the ethics policy and guidelines.
- 1.2.5 Researchers creating new lists, electronic forums or social networking sites for the purpose of their research must inform all participants when the forum is established, and advise any new participant joining the forum, that comments and information posted to the forum are intended to be used for research purposes. The information provided must conform with the informed consent principles, and other relevant principles of the ethics policy and guidelines.
- 1.2.6 Research involving the posting of false or misleading information to a web site, list or other online forum is subject to the provisions in the ethics policy regarding deception. The application must explicitly demonstrate how the benefits of the research outweigh the harm done by the deception involved, the risks to the reputation of the University, and how participants will be debriefed after the research is complete.

1.3 Payments to research participants

- 1.3.1 Payment of participants in research raises special ethical issues and should be considered with care. Any payment to the participants needs to take account of the following points:
 - 1.3.1.1 Any payment should be made with the approval of the MNUREC. The amount and reason for the payments should be clearly spelt out in the application to the MNUREC, the information sheet and any advertising of the research
 - 1.3.1.2 Payments must not be, or be perceived to be, an inducement to participate in research;

- 1.3.1.3 Researchers should consider whether a gift or voucher might be more appropriate than cash:
- 1.3.1.4 Payments should not be used to encourage participants to undertake dangerous or harmful acts:
- 1.3.1.5 Participants should be informed that they have the right to withdraw from the research, irrespective of whether or not payment is involved;
- 1.3.1.6 Payments to any dependent persons or children under 18 years of age must not be made without prior approval by their parents or guardians

1.4 Storage, security and destruction of data

- 1.4.1 Researchers should ensure protection of the privacy of research participants.
- 1.4.2 All personal information must be handled in a way that ensures secure custody of data.
- 1.4.3 Researchers, supervisors and teachers must ensure that personal information is protected by security safeguards against unauthorised access, use, modification, disclosure and other misuse. Appropriate security and backup systems should be used to protect against loss of such data.
- 1.4.4 The application to the MNUREC should clearly describe who is entitled to have access to personal information collected, and what conditions are set for such access. The application should also state personal information will be used in the writing up or other means of completion of the project.
- 1.4.5 Research information collected for the approved project shall not be used, without the written consent of the information giver, for another purpose unless it is in the public arena or is available in a non-identifying manner which follows the ethics guidelines.
- 1.4.6 Participants should be provided with information on what will happen to the data collected after completion of the research (e.g. how and where it will be stored, and for how long).
- 1.4.7 Personal information should not be kept for longer than is necessary to complete the particular project and to allow for academic examination, challenge or peer review. Where it is proposed to keep such information for a longer period, this must be justified in the application for ethical approval.
- 1.4.8 Research information collected and/or stored electronically must be protected by secure password access

2 Determining the Approval Procedure

2.1 Use the Screening Questionnaire (Appendix C) to determine whether low risk approval or a full ethics approval is required for the project.

3 Related Forms and Guidelines

- 3.1 Application for Blanket Approval (for teaching exercises)
- 3.2 Application for Low Risk Approval
- 3.3 Application for Full Ethical Approval
- 3.4 Screening Questionnaire



Form A- Application for Blanket Approval

For Course Coordinators

Section A: Details of Subject

Course Name	Click here to enter text.
Subject Code	Click here to enter text.
Credit points	Click here to enter text.
Subject Coordinator	Click here to enter text.
Email Address of subject coordinator	Click here to enter text.

Section B: Details of Assessment/Research based component

Give a brief description of the research based component	Click here to enter text.
Aims / Objectives	
Research procedures are involved	Click here to enter text.
Description of research participants	Click here to enter text.

Section C: Ethical Consideration

Ethical consideration of the project: Describe how each of the given concerns (if any) will be addressed by the students. If the risk/concern is low indicate so.			
Voluntary, informed consent Click here to enter text.			
Privacy & confidentiality	Click here to enter text.		

Risk to Participants	Click here to enter text.
Permission for access to participants from other individuals or bodies	Click here to enter text.
Storage and subsequent destruction of data	Click here to enter text.
Dissemination of research	Click here to enter text.

Declaration by Coordinator

I hereby undertake the responsibility of ensuring that relevant ethical considerations are addressed in this research based component of the course. I specifically will ensure the lecturers and students involved in this subject:

- are made aware of the need for seeking ethics approval for all research involving human participants and that a blanket approval has been taken for this course
- follow the ethical considerations required in the involvement of human subjects and the students are asked to document all ethics procedures followed in the submission of their assessed work.

Applicant's Name		
Faculty/Centre		
Signature	Date	

Actions taken by Research Ethics Committee

Application Number	
Send for further clarifications	
Approved by:	
Date:	



Form B- Application for Low Risk Ethical Approval

The purpose of this form is to give Research Ethics Committee sufficient information to make an informed judgment about the ethics of your application.

Personal details			
Applicant's details			
Date of applicant	/ /		
Full name of applicant			
Contact address			
Phone number		Email	
Program of study		Faculty/Centre	
Supervisor details			
Principal supervisor			
Current qualifications			
Current employment		Work	
Other personnel			
Project details			
Title of the project			
Proposed date of commencement of data collection	/ /	Expected date of completion of data collection	/ /
Interest in topic			
Is this research being funded			
Authorised official stamp of the organisation.			

Details of the project	
Research question(s)	
Justification	
Procedure for recruiting	5
participants and	
obtaining informed	
consent	
Procedures in which	
research participants will	
be involved	
Procedures for handling	5
information and	i
materials produced in	1
the course of the	:
research	

Ethical Issues
Access to participants
Informed consent
Confidentiality
Potential harm to participants
Participants' right to decline to participate and right to withdraw: (1) Indicate what activities you require participants to do in your study. (2) Indicate how much participants' time will be required
Arrangements for participants to receive information
Use of the information
Conflicts of interest
Procedure for resolution of disputes

Other ethical concerns relevant to the research	
Cultural and social considerations	
Legal issues	
Copyright	
Ownership of data or materials produced	
Any other legal issue relevant to the research	
Place in which the research will be conducted	
Has this application in w ethics committee?	hole or part previously been declined or approved by another Yes No
	ertaken at other facilities under the control of another ethics tion also been made to that committee? Yes No
Is any of this work being used in a thesis to be submitted for a degree a the MNU?	
Further conditions	
	•
Informing relevant departr	mental head/s
	n about subjects/papers or the Faculty/Centre of Yes No
If yes, have you informed Department?	the relevant Head (s) of Yes No

Applicant agreement				
 I agree a. to ensure that the above-mentioned procedures concerning the ethical conduct of this project will be followed by all those involved in the collection and handling of data. b. in the event of this application being approved, the researcher agrees to inform the Research Ethics Committee of any change subsequently proposed. c. to submit for approval any amendments made to the research procedures outlined in this application which affect the ethical appraisal of the project. 				
Signature of applicant		Date	/	/
Supervision agreement				
 I agree a. that this application has been developed with my supervision and has my support. I have checked that all the information requested in the checklist below is included. b. I agree to support the student to follow the above-mentioned procedures concerning the ethical conduct of this project. 				
Signature of Principal supervise	or:	Date	/	/
Signature of a Co-supervisor:		Date	/	/
CHECK LIST				
	the Research Ethics Committee, ched these as appendices	, please	ensı	ure that you have
Information sheet, introduct Consent form(s) for each typ Questionnaire/survey questi Reference list.	· · · · · · · · · · · · · · · · · · ·			
Actions taken by Research Eth	ics Committee			
Application Number				
Send for further clarifications				
Approved by:				
Date:				



From C- Application for Full Ethics Approval

For information to assist with the completion of this form, see the staff of RC. All responses to questions must be provided on this form. Submit completed application to:

The Chair MNU Research Ethics Committee The Maldives National University

PART A	
Project Title	
2. Expected comme	ncement date of this project 3. Expected completion date of this project
4. Chief Supervisor Title	(Person with ultimate responsibility for the research, if not a student) Given Name Surname
Staff Position:	Qualifications
Staff ID:	
Faculty/Centre:	
Telephone	Email:
5. Student Investiga Title	tor (or if the project is towards a qualification) Given Name Surname
Student Number:	Is this research for Dissertation / Masters – thesis / masters – coursework / PhD / other? Specify which:
Contact Address:	
Telephone:	Email (Required):
	nan one investigator, name the individual, above, who is the main contact person for

approval)?	loes it require Faculty/Centre	e approval (e.g. program of study	
O If this project requires Faculty	Yes Ventre approval (e.g. progr	No	
a) Submitted	i) Approved	ii) Not yet approved	
b) Not yet submitted			
9. Is the Investigation:	A follow-up of a previous	study? Yes No	
If 'Yes', did the earlier study happroval? Provide details of (if not MNU) and give the appose of the earlier project	the institution		
What was the title of that stu	ıdy?		
40 F P			
10. Funding Is this research being funded?	Yes	No	
If 'Yes', please detail amount and funds	I source of		
PART B			
11. Project Details <u>Keywords</u> : Provide a list of, a the committee to understand	-	ical terms and acronyms, which may	assist
Term:	Simple Explana	tion:	
Rationale and Background for the Has the research proposal, included design and methodology, undergoer review process? If 'Yes', provide details:	ding Yes 🗌	No 🗌	
1) 100) provide details.			

methods, and the anticipated outcomes.	
AIMS / RESEARCH QUESTION	
RESEARCH DESIGN / METHODS	
ANTICIPATED OUTCOMES	
12. Potential benefits, risks and harms (a) What are the possible benefits of this research? (i) To the participant:	
(ii) To the wider community:	
(b) What are the possible risks or harms of this research to the participants?	
Outline possible risks or harms. How do the likely benefits of the possible risks to participants?	research justify
13. Participants How many participants do you intend to recruit?	
Describe the expected demographics of participants:	
Age Gender	
Nationality Any other characteristic	

Give a brief plain English description of the aims of this project, the proposed research design and

Additional demographic details:				
(a) Justify the number of participants you planned sample or a convenience samp recruited is likely to participate?				7
(b) Are there any screening, inclusion or exclusion criteria for participants in this study?	Yes	No [_
Describe the criteria. Will these be com	nmunicated to part	icipants; if yes, hov	w; if no, why not?	
14. Method of recruitment (Tick only the applicable boxes)				_
 (a) Email (b) Mail out (c) Letter box drop (d) Advertisement, poster, flyer (e) Recruitment through third party (e.g person, etc.) (f) Personal contact (g) Participants from previous study (h) Telephone (i) Snowball sampling (participants recoll) (j) From a designated public space (e.g. 15. Describe the process through which Consider details such as: From where we information for potential participants? directory) or from private sources (such advertising (attach copy of advertiseme through a work place or through a third How will participants respond to you or 	mmended to other shopping centre, of participants will be fill participants be formall from publicly and sorganisation or ent) mailing or email party (identify where shopping to the same of the same shopping to the same	r potential particip ity area, communit e recruited. recruited? How wil available informati membership list)? iling (attach copy contact	ants) I you obtain contact on (such as telephone will you be of letter), contacting will be achieved)?	
16. Specific Categories of Participants				
Does the project seek to recruit participants who are: (provide a response for each question)	Yes – seek to recruit	No – will not recruit	Possibly – coincidental recruitment only	
(a) Pregnant Women? (b) Minors, i.e. children under 18				
years of age? If yes, a copy of Police Report check must be				

provided. (c) People in dependent or			
unequal relationships?			
(d) People highly dependent on medical care who may be unable			
to give consent?			
(e) People with a cognitive			_
impairment, an intellectual			
disability, or mental illness? (f) People who may be involved in			
illegal activities?			
(g) People in other countries?			
(h) Will participants be identifiableby their membership of a cultural			
or minority group?			
(i) People whose primary language			П
is other than Dhivehi?			
For each 'Yes' describe how your research cor	nplies with	the relevant eth	nical concerns.
expectations of participants and their commu them, their post-research welfare and the appresearch involve access to, use, collection, or material? Are there any local or cultural factor standards?	olication of a	any results of th of any culturally	ne research? Will this v sensitive data or
17. Databanks			
(a)Does the project involve information source from databanks?	ed Ye	es 🗌	No 🗌
If 'Yes', state which one(s). Provide a descripti	ion of the da	ata to be access	ed.
(h) Mill data to be abtained from the database	ا ا		
(b) Will data to be obtained from the databan individually identifiable or re-identifiable?	k be Ye	s 🗌	No 🗌
(c) Will data to be obtained be non-identifiable	e? Ye	s	No 🗌
(d) Was any form of consent given by the peo whose data is being obtained?	ple Ye	es 🗌	No 🗌
(If 'Yes', provide a copy of this. If no, justify ho	w access w	ill be obtained)	
(e) How will privacy and confidentiality of the	data be ma	intained during	the research?

(f) How will permission for access to the data be obt Attach a copy of any relevant approvals.	ained? Are there an	y conditions of access?
(g) Does this research involve linkage of data sets?	Yes	No 🗌
18. Privacy Protection		
(a) Is this research relevant to public health or safety, or to the management, funding or monitoring of a health service?	Yes	No Go to Qn 19
If 'Yes', does the research involve the collection, use or disclosure of information from a private sector organisation?	Yes	No Go to Qn 19
If 'Yes', will you be collecting, using or disclosing health information	Yes 🗌	No Go to Qn 19
If 'Yes', will consent be obtained from the individuals to whom the health information relates?	Yes	No Go to Qn 20
19. Procedures Describe the procedures to which participants will be carry out. Describe step by step what is being asked of your participants.	-	asks they will be asked to
Also consider here: If the project involves research on institutions or wo which the research is to be conducted. Is there any and the participants (e.g. teacher, supervisor or line current or recent employee)? What is the status of seniority or employment security in the institution of wider risks to institutional or workplace relationship involved? Will permission be required for access (e.g. Department)?	existing relationship manager, student o the proposed partici or workplace)? How os? Are there any risk	between the researcher n placement, consultant, pants (e.g. their level of will you minimise any ss to the organisation/s
Attach copies of all instruments, surveys, interview	questions, questionr	naires, etc.
20. Data (a) Will photographs be taken? If photographs or video-recordings include identifial obtained for their recording and use.	Yes Dile or personal data,	No consent should be
(b) Will video-recordings be made?	Yes	No 🗌

information below		
(c) Will interviews or focus groups be taperecorded?	Yes	No 🗌
(d) Will the photographs, videos or audio-recordings be made available to participants for checking? If yes, give details.	Yes	No 🗌
Describe what will be video or audio recorded and how participants be identifiable? Will participants be able tapes? Will participants have any later opportunity to in publications? Describe what photographs will be talfrom the photographs?	to give feedback on agree on any excerp	or edit any transcripts or ts or quotes to be used
21. Data Analysis Explain how the information or data will be analysed, analyses (<i>simply referring to a software package is no</i>		cal tests or qualitative
22. Disclosure and consent: Explain how participants will <u>consent</u> to participate in their rights. Where alternate forms of consent are requested, outl will be obtained, e.g. return of an anonymous survey, agreement. If the project involves participants who mill their consent be established?	ine in detail the proc recorded consent fo	ess by which consent r an interview, verbal
Attach copies of your Information Sheet and Consent	Form or script for or	al consent processes.
(a Does the project collect information from which individual participants can be identified?	Yes	No 🗌
If yes, could the research be conducted using non-identifiable information?	Yes	No 🗌
(b Does this project use any form of implicit or passive consent?	Yes	No 🗌
(c Will there be any deception of participants including limited disclosure, concealment and covert observation?	Yes	No 🗌
If 'Yes' to any of these, please provide detailed justific	ation:	

Consider what will be done with any video or tape recordings - short term and long term. Provide

Please answer all questions in this section			
(a) Are there any aspects of the study that are intrusive in areas ordinarily considered personal and private, or that could create apprehension and anxiety for participants?	Yes	No	
(b)Are you collecting personal details or private information?	Yes	No	
(c) Is there any kind of dependency relationship between the researcher and any of the participants? (e.g. if you are both clinician and researcher, if you are both class teacher and researcher, if you are personal friend and researcher, if you are a member of an identifiable group and researching the group). How will you ensure that the relationship does not impair participants' free and voluntary consent and participation in the project?	Yes	No 🗌	
(d) Could your research evoke anxiety or lead to the recall of painful memories?	Yes	No 🗌	
(e) Will participants be asked to provide any information or commit any act, which might diminish self-respect or cause them to experience shame, embarrassment or regret?	Yes	No 🗌	
(f) Will any procedure be used which may have an unpleasant or harmful side effect?	Yes	No 🗌	
(g) Does the research use any stimuli, tasks, or procedures, which may be experienced by subjects as stressful, noxious, or unpleasant?	Yes	No 🗌	
(h)Will you induce or create physical pain beyond mild discomfort?	Yes	No 🗌	
If you have responded 'Yes' to any of the above, explain how you will address the issues or risks which may emerge. If adverse consequences are possible, describe these and explain the risk management process that you will use (eg if interviews may cause distress provide details of support processes that will be put in place).			

23. Intrusiveness

24. Reimbursement Is any reimbursement, payment, inducement or other reward being offered to participants in the study?	Yes	No 🗌
If 'Yes', state what will be offered, to what amount or as a prize, reimbursement to cover expenses etc.).	value and for what p	ourpose (e.g. a voucher
25. Feedback and Research Outcomes Research outcomes should be made accessible to par What feedback will be given to participants? How will How do you plan to make the outcomes of the resear paper, web page, book, etc.)?	feedback be given?	
Data Storage (a) During the Study: How and where will data be stored during the	study? How will data	security be managed?
(b) Following the Study: Describe the data which will be stored. Will any individually identifiable data be stored?	Yes	No 🗌
Will data be utilised for any future research or potentially be made available to other researchers?	Yes	No 🗌
If 'Yes', describe what data, whether or not individual been given to participant consent.	ly identifiable, and w	hat consideration has
When and how will data be disposed of?		
27. Other Ethical Issues		
Are there in your opinion any other ethical issues involved in the research? Include here issues such as: • Are there any competing interests or possible con • Are there any restrictions on publications resulting	g from this study?	No
 Is there a risk that the publication of your results of psychological, spiritual, emotional, social and final employability or professional relationships, or to the Are there any risks involved to any member of the addressed? 	ncial) to individual part heir communities?	icipants, to participants'

• If a researcher will be working in remote locations, provide information on how the researcher's personal safety will be maintained.

If a researcher will be entering participants' homes or private properties, provide information on how the

researcher's personal safely will be maintained.

If 'Yes', please explain in more detail.

DECLARATION

This application form must be signed by the Chief Investigator / Principal Supervisor who has been named on the front page and who accepts the legal and ethical responsibilities associated with this research project. Signatures of all Coinvestigators and Student Investigators must also be provided if the project is a joint one. If the form is filled by a student for an award, the ultimate responsibility for ethics lies with the student.

I have read and will abide by the MNU's policies dealing with research and ethics.

I declare that I and all participating researchers on this project will abide by the terms of ethics code. I accept the legal and ethical responsibilities associated with this research

Chief Investigator / S	upervisor /	Student if for an award		
Name:	Given Nan	ne		Surname
(please print)				
Signature:				Date:
Co-investigator(s)				
Name:	Given Nan	ne		Surname
(please print)				
Signature:				Date:
Student Researcher(c)			
Name:	Given Nan			Surname
(please print)	Givenivan			Sarriame
			1	Date:
Signature:				
Authorisation – Dear		f Centre ed in the [faculty name]		subject to
approval by the MNI	•			Jubject to
approval by the wife	o o nescare	ii Etines committee.		
Name:	Given Nan	ne		Surname
(please print)			_	
Signature:				Date:
Actions taken by Re	esearch Eth	ics Committee		
Application Number				
Send for further cla	rifications			
Approved by:				
Date:				

This form is adopted from those usually used in Australian universities, more particularly in the Murdoch University



Information Sheet

Information for Participants

You are invited to participate as a subject in the research project [name of project].

The aim of this project is [aim of project].

Your involvement in this project will be [description of tasks and procedures, and estimation of time required], and the right to withdraw from the project at any time, including withdrawal of any information provided without any penalty.

As a follow-up to this investigation, you will be asked to [description of any subsequent involvement].

In the performance of the tasks and application of the procedures there are risks of [description of any risks foreseen and add mitigation undertaken].

The results of the project may be published, but you may be assured of the complete confidentiality of data gathered in this investigation: the identity of participants will not be made public without their consent. To ensure anonymity and confidentiality, [description of steps taken to ensure anonymity and confidentiality].

The project being carried out [as a requirement for course or degree (where relevant)] by [name of principal researcher] under the supervision of [name of the supervisor (where relevant)], who can be contacted at [telephone number(s)]. He/she/they will be pleased to discuss any concerns you may have about participation in the project.

The project has been reviewed and approved by the Maldives National University Ethics Committee



Consent form

[Researchers name]
[Contact Address]
[Date]
CONSENT FORM
[Name of Project]
I have read and understood the description of the above-named project. On this basis I agree to
participate as a subject in the project, and I consent to publication of the results of the project with the
understanding that anonymity will be preserved.
I understand also that I may at any time withdraw from the project, including withdrawal of any
information I have provided.
I note that the project has been reviewed <i>and approved</i> by The Maldives National University Ethics
Committee.
Name (please print)
Signature:
Date:



Screening Questionnaire to Determine the Approval Procedure

(adapted from Massey University)

(Part A and Part B of this questionnaire must both be completed)

Name:		
Project Title:		

This questionnaire should be completed following, or as part of, the discussion of ethical issues.

Part A

The statements below are being used to determine the risk of your project causing physical or psychological harm to participants and whether the nature of the harm is minimal and no more than is normally encountered in daily life. The degree of risk will then be used to determine the appropriate approval procedure.

If you are in any doubt you are encouraged to submit a FULL ethics review approval to the MNUREC.

Does your Project involve any of the following? (Please answer all questions. Please circle either YES or NO for each question)

Risk of Harm

1.	Situations in which the researcher may be at risk of harm.	YES / NO
2.	Use of questionnaire or interview, whether or not it is anonymous which might reasonably be expected to cause discomfort, embarrassment, or psychological or spiritual harm to the participants.	YES / NO
3.	Processes that are potentially disadvantageous to a person or group, such as the collection of information which may expose the person/group to discrimination.	YES / NO
4.	Collection of information of illegal behaviour(s) gained during the research which could place the participants at risk of criminal or civil liability or be damaging to their financial standing, employability, professional or personal relationships.	YES / NO
5.	Collection of blood, body fluid, tissue samples, or other samples.	YES / NO
6.	Any form of exercise regime, physical examination, deprivation (e.g. sleep, dietary).	YES / NO
7.	The administration of any form of drug, medicine (other than in the course of standard medical procedure), placebo.	YES / NO
8.	Physical pain, beyond mild discomfort.	YES / NO
9.	Any MNU teaching which involves the participation of MNU students for the demonstration of procedures or phenomena which have a potential for harm.	YES / NO
10.	Participants whose identity is known to the researcher giving oral consent rather than written consent (if participants are anonymous you may answer	YES / NO

	No).	
11.	Participants who are unable to give informed consent.	YES / NO
12.	Research on your own students/pupils.	YES / NO
13.	The participation of children (seven (6) years old or younger).	YES / NO
14.	The participation of children under eighteen (18) years old where active parental consent is not being sought.	YES / NO
15.	Participants who are in a dependent situation, such as people with a disability, or residents of a hospital, nursing home or prison or patients highly dependent on medical care.	YES / NO
16.	Participants who are vulnerable.	YES / NO
17.	The use of previously collected information or biological samples for which there was no explicit consent for this research.	YES / NO

Privacy/Confidentiality Issue

18.	Any evaluation of organisational services or practices where information of a	
	personal nature may be collected and where participants or the organisation	YES / NO
	may be identified.	

Deception

19.	Deception of the participants, including concealment and covert observations.	YES	/ NO
	beception of the participants, including confedentient and covere observations.		,

Conflict of Interest

20.	Conflict of interest situation for the researcher (e.g. is the researcher also the	
	lecturer/teacher/treatment-provider/colleague or employer of the research	VEC / NO
	participants or is there any other power relationship between the researcher	YES / NO
	and research participants?)	

Compensation to Participants

21.	Payments or other financial inducements (other than reasonable	YES / NO	
	reimbursement of travel expenses or time) to participants.	TES / INO	l

Procedural

22.	A requirement by an outside organisation (e.g. a funding organisation or a journal	YES / NO
	in which you wish to publish) for MNUREC approval.	TES / NO

Part B

FOR PROPOSED HEALTH RESEARCH ONLY

Not all health research requires review by the National Health Research Committee (NHRC).

Your study is likely to require NHRC review if it involves:

- a) health related research at Postgraduate or higher levels and
- b) human participants recruited in their capacity as:
 - o consumers of health or disability support services; or
 - o relatives or caregivers of such consumers; or
 - o volunteers in clinical trials; or

- c) human tissue; or
- d) health information.

In order to establish whether or not NHRC review is required: (i) read the National Health Service Act; (ii) work through the 'Does your study require NHRC review?' flowchart; and (iii) answer Question 23 below.

If you are still unsure whether your project requires NHRC approval, please email the Ministry of Health for advice and keep a copy of the response for your records.

23. Is HDEC review required for this study? YES NO	
s any NHRC/ National Agency approval required for this study? VES NO	YES / NO
	any NHRC/ National Agency approval required for this study? YES NO

Select the appropriate procedure to be used (choose one option):

i I It voll answer VEX to (1)3 (Part B) I		If you answer NO to ALL of the questions in Parts A and B
•	•	•
Prepare a FULL ethics review approval application	Prepare an application for National Health Research Committee	Prepare a Low Risk Approval application