### **Human Research Ethics Office**



Application for Ethical Approval for a Research Project Involving Humans

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Please <u>DO NOT</u> use this form to apply for ethical review of human research projects.

This form is only designed as a guide/help resource to assist you with submitting a full human ethics application.

### **SECTION 2 – Investigators**

1	Chief Investigate The chief investigate student's supervisors	r must be a Curtin staff member. If this	application is t	for a studen	t project the ch	nief investigator must be one of the
Nam	Name (include title)			Staff ID		
School/Area						
Telephone			Email			
	ne space below, e posed research (N	explain how the researcher has a NS 3.3.5):	sufficient s	skills and	experienc	e to conduct the
1a	Co-investiga	itor 1				
	ne (include title)			Curtir	ı ID	
Scho	ool/Area			Role		
Tele	phone			Email		
	In the space below, explain how the researcher has sufficient skills and experience to conduct the proposed research (NS 3.3.5):			e to conduct the proposed		
1b	Co-investiga	itor 2				
Nam title)	ne (include )			Curtin	ID	
Sch	ool/Area			Role		
Tele	Telephone			Email		
	In the space below, explain how the researcher has sufficient skills and experience to conduct the proposed research (NS 3.3.5):					

1c	Co-investiga	ator 3			
Name (include title)		Curtin ID			
		Role (Co-inv, supervisor, student)			
Telephone			Email		
	e space below, e osed research <u>(</u> 1	explain how the researche	er has sufficient skills ar	nd experienc	e to conduct the
1d	Co-investiga	ator 4			
	e (include title)			Curtin ID	
Scho	ool/Area		Role (Co-inv, supervise student)	or,	
Telep	ohone		Email		
	e space below, e osed research (l	explain how the researche	er has sufficient skills ar	nd experienc	e to conduct the
1e	Co-investiga	itor 5			
Namo	e (include title)			Curtin ID	
Scho	ool/Area		Role (Co-inv, supervisor, student)		
Telep	ohone		Email		
	e space below, e osed research <u>(l</u>	explain how the researche NS 3.3.5):	er has sufficient skills a	nd experienc	e to conduct the

# **SECTION 3 – General information** Does the research project have a SCRIPT project ID? No Yes - indicate the funding source below: Script ID: Source: Name of source: Funding start date: Funding end date: 3 Please indicate the type of project If other specify: Has this project been peer reviewed? 4 Peer reviewed means accepted by a granting body that uses a peer review process (e.g. NH&MRC) or if the project has been approved through the candidacy process at Curtin. No Yes - please provide the acceptance/candidacy letter. Does this research involve any of the researchers going overseas? No Yes - please refer to the Curtin Travel Policy Does this research involve any students going overseas? (NS4.8.8, NS4.8.18), Curtin WiL No Yes - describe how supervision of the student is to be effected so that due respect and protection will be accorded to participants; and describe any considerations for researcher safety: List the locations research will be conducted. If the research is being conducted on a Curtin University campus please specify the building and room number/s.

8	Provide a lay summary of your project. Include background, aims and hypothesis, methods and anticipated outcomes in your summary.  For assistance in writing in lay language please refer to the <u>Tips for Writing in Plain English.</u>
	Tot assistance in writing in adjudge picase role to the hips for writing in realisting in realisting in the hips for writing in realisting in
9	Describe how your research will have an impact on the community.
9	Describe now your research will have an impact on the community.

### **SECTION 4 – Risk and Mitigation**

10	justifies the burden and risk to participants. If potential risks are identified, explain how this research
stress	der illness or injury, potential side effects, but also include potential embarrassment, economic loss, exposure to prosecution, anything ful, noxious or unpleasant, and complaints. Ensure you address these in your Participant Information Statement. Some examples of expected adverse events may include:
- F	For a drug-intervention clinical trial there will be side effects of the drug.  For psychological based studies risks may be psychological stress due to the assessment; there may be a potential for increased risk of suicidality or self-harm; there may be a potential for worsening of psychological disorder etc.
	ata collected off Curtin campus there may be a risk that participant privacy and confidentiality may be breached if data are not transferred etly (e.g. if not going directly from site to Curtin campus there is a risk that consent forms may be stolen).
	If you identified viels in the provious question outline how you will mitigate the viels identified shows
11	If you identified risks in the previous question, outline how you will mitigate the risks identified above and your plan of action for expected adverse events and other identified risks.
Please also o	
Please also o	and your plan of action for expected adverse events and other identified risks.  e outline how you will mitigate the risks identified above and your plan of action for expected adverse events and other identified risks. Please outline your plan of action for unexpected adverse events. The Human Research Ethics Office will use this information and follow this
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12	Outline the potential nami of risk to researchers.
	ne the potential harm or risk this research exposes to the research team, and if identified how these will be mitigated and your plan of action ld these risks occur.
You i team	may complete the <u>HSEM generic risk assessment form</u> to help identify and mitigate any potential risks this research exposes to the research. For assistance with completing the assessment, contact the <u>Health, Safety and Emergency Management department</u> Some examples are:
	Dangers to personal safety Research located overseas
13	Outline the potential risk to the University and the research.
Ident	ify the risks this research exposes to The University and to the research and how these risks may be mitigated.
Ident Some	Ify the risks this research exposes to The University and to the research and how these risks may be mitigated. Examples are: Reputational risk to The University if the study is a controversial topic;
Ident Some • I	l ify the risks this research exposes to The University and to the research and how these risks may be mitigated. e examples are:
Ident Some • I	Ify the risks this research exposes to The University and to the research and how these risks may be mitigated. Executational risk to The University if the study is a controversial topic; Coss of data due to inadequate back-up procedures;
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14	Are you recruiting participants?		
	<b>No</b> — in the space below provide information on how you will gain access to participant information, where the information is held and who are the data custodians. If participants have provided, or will provide, consent for their information to be used please describe in the space below. If participants are not providing consent for their information to be accessed, please address points (a) to (i) in section <a href="2.3.10">2.3.10</a> of the National Statement so a waiver of consent may be applied.		
	Yes		
	If you are <u>NOT</u> recruiti	ng partici	pants, please skip to Question 23.
15	Does your research involve staff	and students	from Curtin University?
	No		
	Yes – <u>Approvals to Access Curtin Stu</u> submission.	dents and Staff	for Research Purposes must be obtained before ethics
16	Describe your target population	and sample s	ize.
17	Select how you are going to rec	ruit participai	nts (select all that apply).
• •	, , , , , , , , , , , , , , , , , , , ,		- (
	Database/medical records	Describe the source:	
	Social media including Facebook, Yammer, LinkedIn, Twitter etc.	List:	
	Classroom or hospital or clinic or community groups etc.	List sources:	
	Snowball recruitment or word of mouth etc.	List:	
	Print media including flyers, newspapers, newsletters, etc.	List sources:	
	Radio/television	List sources:	
	Other	Describe:	

SECTION 5 - Participant Recruitment and Consent

18	Describe your recruitment process.
resear	you are describing your recruitment processes please indicate who is going to talk to the potential participants, how they contact the cher or the researcher contacts them etc. If you are using telephone calls, flyers, social media, radio announcements etc., please provide a f the information and/or a transcript. If you are using any form of print media (e.g. flyers, newsletters, social media etc.) you need to put the
	approval number and the Curtin logo on the document. Please refer to the Curtin Brand website for information on advertising.
19	Will participants receive anything in exchange for participating in research? (NS 2.2.10 - 2.2.11)
station	e in your answer anything the participant may receive from taking part in research including cash, vouchers, entry into a prize draw, ery, access to a study drug once the study has concluded, other goods including chocolate bars etc.
recruit	nces to what the participant will receive should be in the participant information statement. It is discouraged to add this information to ment materials.
	to the <u>Payments in Research guidelines</u> .
Please	ze is used please indicate the prize and the chances of winning this prize in the space below and in the Participant Information Statement.  Perfer to the Competitions Toolkit for further guidance on prizes. Please refer to the Payments to Participants in Research guidelines to ble on the ethics website.
	No
	Yes – in the space below detail what the participant will receive, what the value is, and when it will be received.
D	
Par	ticipant consent
Par	ticipant consent
Par 20	rticipant consent  Will participants provide consent? (NS 2.2, NS 2.3)
	Will participants provide consent? (NS 2.2, NS 2.3)  No – In the space below provide a reason as to why consent will not be obtained and how privacy and confidentiality will
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20	Will participants provide consent? (NS 2.2, NS 2.3)  No – In the space below provide a reason as to why consent will not be obtained and how privacy and confidentiality will be maintained (NS 2.3)  Yes – describe the process of how you will obtain consent:  Is there the potential for the participant to be subject to coercion or pressure, including perceived position of power or people in dependent or unequal relationships? (NS 2.2.9 and NS 4.3)  ample, will principals or teachers at schools be recruiting or seeking consent from students, will lecturers at Curtin be recruiting and seeking
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22	Does the research use deception, concealment, inco approach, or use of information, samples, health info those persons? (NS 2.3)			
observ is whe	d disclosure/deception/concealment/incomplete disclosure is defined rational research in public contexts, all the way to actively concealing informe information is provided to the potential participant regarding the resear like action to decline to participate.	mation and planning deception of participants. An opt-out approach		
	No			
	Yes - describe the method, why it is essential and how participants will be informed after the study:			
Co	mmonwealth agencies			
23	Will you collect or use IDENTIFIED <u>health</u> informatio <u>consent?</u>	n held by Commonwealth agencies <u>without</u>		
	No			
	Yes - where identified health data are being used a waiver of consent will need to be granted. Only a HREC may grant a waiver of consent which can be done at their next scheduled meeting.  Read the <u>Guidelines Under Section 95 of the Privacy Act 1988</u> , answer the following questions and address section 2.4 (g, k, l, m, n(i) and n(ii)) of this Act:			
	The agency from which the information will be sought:			
	The data items sought from the agency:			
	The number of records involved:			
	Which Information Privacy Principles would be breached, or likely to be breached (please number):			
Pri	vate sector			
24	Will you collect or use IDENTIFIED <u>health</u> informatio	n from the private sector without consent?		
	No			
	Yes - where identified health data are being used a waiver of consent will need to be granted. Only a HREC may grant a waiver of consent which can be done at their next scheduled meeting Read the <u>Guidelines Under Section 95A of the Privacy Act 1988</u> , answer the following questions and address the relevant section/s of this Act (e.g. A2.6, A3.6, B2.6, B3.6, C2.6).			
	The organization(s) from which the information will be sought:			
	The data items sought from the organization(s):			
	The number of records involved:			
	Which <u>Information Privacy Principles</u> would be breached, or likely to be breached (please number):			
	Indicate which kind of research your study is:			

### **SECTION 6 – Research Methods**

25	be required to do for the research study (NS 3.1 and NS 3.4).  You may want to attach a flow chart or Standard Operating Procedure.
20	Does your research involve withholding from one group specific treatments or methods of learning,
26	from which they may "benefit" (e.g. in medicine or teaching)?
	No
	Yes
27	Does your research include invasive physical procedures, collection of body fluid, tissue sampling, infliction of pain, psychological interventions, treatments, administration of drugs or other substances or use of a medical intervention device?
	No
	Yes
	Yes
<b>28</b>	Does your research use medical records where participants can be identified or linked?
□ 28 □	
28 □	Does your research use medical records where participants can be identified or linked?
□ <b>28</b> □ □	Does your research use medical records where participants can be identified or linked?  No  Yes
28 □	Does your research use medical records where participants can be identified or linked?  No
	Does your research use medical records where participants can be identified or linked?  No  Yes  Briefly explain your research outcomes and how do you plan to analyse the data.  Provide sufficient detail in this section to describe the data you collect, how you will analyse it and what the outcomes of the research will
	Does your research use medical records where participants can be identified or linked?  No  Yes  Briefly explain your research outcomes and how do you plan to analyse the data.  Provide sufficient detail in this section to describe the data you collect, how you will analyse it and what the outcomes of the research will
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	Does your research use medical records where participants can be identified or linked?  No  Yes  Briefly explain your research outcomes and how do you plan to analyse the data.  Provide sufficient detail in this section to describe the data you collect, how you will analyse it and what the outcomes of the research will
	Does your research use medical records where participants can be identified or linked?  No  Yes  Briefly explain your research outcomes and how do you plan to analyse the data.  Provide sufficient detail in this section to describe the data you collect, how you will analyse it and what the outcomes of the research will

30	Does your research involve exposing participants to radiation?  Eg. radioisotopes, lasers, x-rays, microwaves, ultra-violet radiation
	No
	<b>Yes</b> - You will need to contact the Radiation Safety Officer at <u>radsafetycurtin.edu.au</u> and receive approval prior to submitting ethics.
31	Does your research use health information (including biospecimens) that may reveal information that may be important for the health or future health of the donor(s), their blood relatives or their community? (NS 3.4.10, 3.5.1 and 3.5.2)
	No
	Yes – indicate how you will address the management of any proposed disclosure or non-disclosure of that information:
32	Does your research involve human genetics? (NS 3.5)
	No
	Yes – address the parts of Section 3.5 of the National Statement that are relevant to this project:

### **SECTION 7 – Clinical Trials**

33	Is you	r study a clinical trial? (NS 3.3)			
human 'Interve outcon psycho	n participar ention' refe nes. The in plogical, ed	Ethics Office uses the WHO / ICMJE 2008 definition of a clinical trial. That is, any research study that prospectively assigns at sor groups of humans to one or more health related interventions to evaluate the effects on health outcomes. The service is to manipulation of the participants or the participants' environment for the purpose of modifying one or more of the study intervention may be a drug, medical device, surgical procedure, diagnostic or screening procedure, a health service change, or a ducational or behavioural strategy. Interventional studies characteristically involve comparison of one or more interventional introl group.			
If you i	need help	d help completing this section contact the Clinical Trials Monitor at ORD-clinicaltrials@curtin.edu.au.			
	<b>No</b> – s	kip to Section 8.			
		es - All clinical trials need to have institutional approval prior to commencing the study.  Please contact ORD-clinicaltrials@curtin.edu.au			
f yo	ur stı	udy is <u>NOT</u> a clinical trial, skip to Section 8.			
	33a	Are you using any medicine, biological or device not entered in the <u>Australian Register of Therapeutic Goods</u> , including any new formulation of an existing product or any new route of administration; or  A marketed medicine, biological or device beyond the conditions of its marketing approval			
		including new indications extending the use of the product to a new patient group and the extension of doses or duration of treatments outside the approved range?			
		No			
		Yes - Attach a copy of the CTN			
	33b	Will a placebo/non-treatment group be used? (NS 3.3.10)			
_		No - outline why a placebo or non-treatment group will not be used:			
		Yes - describe why a placebo or non-treatment group is the best comparator:			
	33c	Describe the randomisation and blinding process.			
	33d	Has this trial been registered? (NS 3.3.12)			
		No - please register this trial on a publically accessible register (e.g. ANZCTR) prior to recruitment of participants.			
		Yes – in the space below provide the registration number and the name of the trial registry:			

33e	researcher and supplier of a drug or surgical or other device to be used in the trial? (NS 3.3.4)
	Not applicable
	No
	Yes
33f	Are there any restrictions on publications? (NS 3.3.4)
	No
	Yes – enter the details in brief:
33g	Is funding sufficient to conduct and complete the trial as designed? (NS 3.3.2 and 3.3.18)
	No – in the space below indicate how you will address this:
	Yes
	Are normante to receivable, norticinante or the institution likely to influence the decision
33h	Are payments to researcher, participants or the institution likely to influence the design, conduct, findings or publications of the research? (NS 3.3.2 and 3.3.18)
	No
	Yes – in the space below indicate how you will address this:
	Are the facilities, expertise and experience available sufficient for the trial to be conducted
33i	safely? (NS 3.3.5)
	No – in the space below indicate how you will address this:
	Yes
33j	Does your Participant Information Statement make clear to the participant whether they will have continued access after the trial to treatment they have received during the trial, and on what terms? (NS 3.3.18)
	No – please update your Participant Information Statement to include this information

34	Does	your research involve games and/or embryos?
	No	
	Yes	
35	Does	your research involve women who are pregnant and/or the human fetus?
	<b>No</b> – s	kip to Section 9.
	Yes -	please respond to the questions below.
_		udy <u>DOES NOT</u> involve women who are pregnant and/or the etus, skip to Section 9.
	35a	Will steps be taken to ensure that the well-being and care of the woman who is pregnant, and her fetus takes precedence over the aims of the research? (NS 4.1.1)
		No – in the space below justify why:
		Yes – outline the procedures in the space below:
	35b	Will access to counselling be offered to the participant? (NS 4.1.14 and 4.1.17)
		No – in the space below justify why there is no counselling available:
		<u> </u>
		Yes –describe the counselling process in the space below:
	35c	Will the women be asked whether they wish to involve others for whom the research may have implications? (NS 4.1.5 and 4.1.15)
		No – in the space below justify why they will not be offered to involve others.
		Yes
	35d	Will the information about research be separate from information about routine clinical care? (NS 4.1.6)
		No – in the space below justify why the information will not be provided separately to the participant.
		Vas

**SECTION 8 – Pregnant Women and Human Fetus** 

35e	Is the research on the fetus in utero?								
	No – skip to Question 35f.								
	Yes – please answer the sub-questions below.								
	No Yes Question 35e sub-questions								
			Has the research been designed to minimize pain or distress for the fetus?						
			Will action be taken to monitor for signs of fetal pain or distress?						
			Will steps be taken for suspending or ceasing the research to prevent pain or distress to the fetus?						
	If you a	answered <b>I</b>	<b>NO</b> to any of the above questions please provide a justification below.						
35f		the resea	arch involve the human fetus <i>ex utero</i> or fetal tissue after separation or						
35f	termiı								
35f	No -	nation? skip to Que							
35f	No -	nation? skip to Que	estion 36.						
35f	No -	nation? skip to Que	estion 36.  swer the sub-questions below.						
35f	No -	nation? skip to Que	estion 36.  swer the sub-questions below.  Question 35f sub-questions  Do any of those conducting the research have any finanicial or legal						
35f	Yes -	nation? skip to Que please an Yes	Question 35f sub-questions  Ouestion 35f sub-questions  Ouestion 35f sub-questions  Do any of those conducting the research have any financial or legal relationships, or is involved in the clinical care of the woman? (NS 4.1.11, Will the research involve the removal of organs or tissues from a fetus						
35f	Yes -	nation? skip to Que please an Yes	Question 35f sub-questions  Do any of those conducting the research have any finanicial or legal relationships, or is involved in the clinical care of the woman? (NS 4.1.11, Will the research involve the removal of organs or tissues from a fetus delivered dead? (NS 4.1.22)						
35f	Yes -	nation? skip to Que please an Yes	Question 35f sub-questions  Do any of those conducting the research have any finanicial or legal relationships, or is involved in the clinical care of the woman? (NS 4.1.11, Will the research involve the removal of organs or tissues from a fetus delivered dead? (NS 4.1.22)						
35f	Yes -	nation? skip to Que please an Yes	Question 35f sub-questions  Do any of those conducting the research have any finanicial or legal relationships, or is involved in the clinical care of the woman? (NS 4.1.11, Will the research involve the removal of organs or tissues from a fetus delivered dead? (NS 4.1.22)						

### **SECTION 9 – Aboriginal and Torres Strait Islanders**

36	Does vo	our research involve Aboriginal and Torres Strait Islanders? (NS 4.7)					
Note: I	l If your resea to fill in this s	arch will incidentally involve Aboriginal and Torres Strait Islanders because your study is on the general population you do not section. Complete this section if you are specifically targeting recruitment of Aboriginal and Torres Strait Islanders, or there is a number of Aboriginal and Torres Strait Islanders to be recruited.					
	No – skip to Section 10.						
	Yes						
_	to Se	dy <u>DOES NOT</u> involve Aboriginal and Torres Strait Islanders, ction 10.					
		What is the estimated proportion of Aboriginal and Torres Strait Islanders in the population from which the participants will be recruited?					
	36b	Has there been a process of consultation and negotiation with Aboriginal and Torres Strait Islanders in the development of the research?					
		No – in the space below justify why:					
		Yes – describe this process of consultation and negotiation in the space below. Include, as appropriate:  how the consultation process and the research proposal demonstrates the integrity of the researcher, negotiation of the aims, anticipated outcomes and priorities of the research, consultation regarding community and individual consent to participation in the research, the process for negotiating ongoing advice as the research progresses, to monitor ethical standards and minimise unintended consequences, how the processes show engagement with the values and processes of participating communities, and the process of negotiating access to, and /or control of the results of the research.					

36c	Is there a role for Aboriginal and Torres Strait Islanders in the implementation of the research?
	No – in the space below justify why:
	Yes – describe the role of Aboriginal and Torres Strait Islanders in the development and or implementation of the  research. Include, as appropriate:  whether any or all of the researchers are of Aboriginal and/or Torres Strait Islander descent, how Aboriginal and Torres Strait Islanders from the community involved in, or affected by, the research have collaborated in the development of the research, whether the participating communities have expressed satisfaction with the research agreement, potential benefits and their distribution, the extent to which reciprocal obligations, responsibilities and benefits is demonstrated between the
00.1	In the mustact valeted to health measureh?
36d	Is the project related to health research?
	No
	Yes
36e	Describe how the research will provide benefits to Aboriginal and Torres Strait Islanders.
■ ad- ■ ad- opp ■ ad-	as appropriate:  lescription of how the research relates to the health priorities and needs of participant communities,  lescription of benefits for participants and the communities, including establishment and/or enhancement of capacities,  portunities and outcomes beyond the project,  lescription of how the research shows an intent to contribute to the advancement of the health and well-being of participants and  pir communities

36f	Describe how the proposal responds to the diversity between communities.
and pers	h in Indigenous studies must recognise the diversity of Indigenous peoples, including their different languages, cultures, histories pectives. It is also important to recognise the diversity of individuals and groups within communities. For more information refer to
the Guid	delines for Ethics Research in Australian Indigenous Studies Principle 1.
<u>I</u>	
	Justify how the research respects the values based expectations, and protects and promotes
<b>36g</b>	cultural distinctiveness of Aboriginal and Torres Strait Islander participants.
	now your research demonstrates the six values the Spirit and Integrity, Reciprocity, Respect, Equality, Survival and Protection, and
	ibility. For more details on these values please refer to Values and Ethics: Guidelines for Ethical Conduct in Aboriginal
	res Strait Islander Health Research.
and roi	Teo Ottat Islander Health Nessearth.
	Describe the researchers' competencies for carrying out research in Aboriginal and Torres
36h	Strait Islanders and their community.
	rate your community positioning and current relationship with guardians of Aboriginal knowledge ie. Elders and Boards of
	nate your community positioning and current relationship with guardians of Abonginal knowledge le. Liders and boards of hity controlled organisations or key individuals who are can be justified to hold significant knowledge. Suitability/competency must
	owledged in writing by at least one community controlled organisation in the location of where the research will be conducted and
	le, a written acknowledgement signed by community elders that they acknowledge the researcher as being ethical and able to
ensure c	ultural safety for participants.

## Children and young people

37	Does your research involve children and young people? (NS 4.2)			
	minors are defined as a child under the age of 18 years who is assessed as being competent to consent by virtue of the fact that they mprehend the nature, consequences and risks of the proposed research. Refer to section 4.2.8 and 4.2.9 of the National Statement.			
	No – skip to question 38.			
	Yes mature minors - Refer to the Working with Children Check for Researchers to determine if your research requires staff and/or students to have a working with children check.  In the space below please describe:  Why these participants are considered mature minors and why parental consent is not required; and Address why participation of children or young people is indispensable to this research; and how this study has			
	been designed to be appropriate for children or young people:			
	<b>Yes children not considered mature minors</b> – Refer to the Working with Children Check for Researchers to determine if your research requires staff and/or students to have a <u>working with children check</u> .			
	In the space below address why participation of children or young people is indispensable to this research; and how this study has been designed to be appropriate for children or young people.			
Hig	hly Dependent on Medical Care			
38	Does your research involve people highly dependent on medical care who may be unable to give consent? (NS 4.4)			
	who are highly dependent on medical care refer to those who may be unable to give consent. This may be people who are patients in the ency department or intensive care, unconscious people or people in terminal care.			
	No – skip to question 39.			
	Yes - Describe how participation in research is in the best interest of the participant.			
Cognitive Impairment, Intellectual Disability, Mental				
39	Does your research involve people with a cognitive impairment, an intellectual disability, or a mental illness? (NS 4.5)			
	the <u>Diagnostic and Statistical Manual of Mental Disorders, 5th Edition: DSM-5</u> , and <u>Tables for the Assessment of Work Related</u>			
	No – skip to question 40.			
	Yes - describe the nature of the intellectual or mental impairment e.g. permanent, temporary or fluctuating:			

# **Illegal Activities**

40	Does	your research involve people who may be involved in illegal activities? (NS 4.6)				
indicatir be be	ng future intended not spec	some instances discover illegal activity (including notifiable activity) by participants or others, or may discover information illegal activity. Such research may:  It ostudy, and perhaps to expose, illegal activity;  It is intended to discover illegal activity, but likely to do so;  It is ally intended to discover illegal activity, but likely to do so;  It is ally intended to discover illegal activity, but likely to do so;				
No – skip to question 41.						
	Yes -	justify how the risk of discovery of illegal activities is justified by the benefits of the research:				
Res	ear	ch involving participants in other countries				
41	Does	your research involve participants in other countries? (NS 4.8)				
	No –	skip to question 42.				
	Yes – please respond to the questions below.					
	41a	Is there an ethics approval process in the country you intend to do the research? (NS 4.8.4)				
		No				
		<b>Yes</b> – in the space below describe if these processes are mandatory (as opposed to voluntary); how they function, what are the values and principles on which they rely and do they require reporting of the Australian review body approval? (NS 4.8.4)				
	41b	Is a local, readily accessible contact available to participants to receive responses, questions and complaints about the research? (NS 4.8.16)				
		No - justify why a local contact will not be available to participants to receive responses, questions and complaints about the research:				
		Yes – describe:				

41c Address any cultural sensitivities that need to be taken into account in designing and implementing the research.							

# Research involving non-English speakers

42	Does your research involve participants whose primary language is not English?
	No – skip to question 43
	<b>Yes</b> – in the space below describe what steps will be taken to ensure the participants provide informed consent, and that they fully understand the study requirements and their rights.

### **SECTION 11 – Conflicts of interest**

43	Are there any potential conflicts of interest?
	to the Curtin University Conflict of Interest Procedures. fic to researchers, conflict of interests may include:
,	the research is sponsored by another person or entity with which the researcher has an affiliation or a financial involvement.
- 7	the researcher may benefit, directly or indirectly, from any inappropriate dissemination of research results (including any delay in or restriction upon publication of such results).
- 7	the researcher may personally benefit, directly or indirectly, from the use of University resources in conducting University research.
- 7	the researcher conducts a clinical trial which is sponsored by any person or organisation with a significant interest in the results of the trial.
- /	private benefits or significant personal or professional advantage are dependent on a researcher's research outcomes.
	in relation to the commercialisation of research, substantial benefits for a researcher arise from collaborations and relationships with industry in the licensing and marketing of research discoveries and in the creation of spin-off companies.
	No
	Yes – in the space below describe the potential conflicts of interest.

#### **SECTION 12 – Attachments**

Please use the checklist below for attachments you may be required to include as part of your application:

Item	N/A	No	Yes	Version	Date
Peer review documents					
Protocol/research proposal					
Participant Information statement and consent form/s					
Parent Information statement and consent form/s					
Child Information statement and assent form/s					
Questionnaires/survey instruments (list below)					
Translations where languages other than English are used					
Recruitment materials (list below)					
Approval from the Radiation Safety Officer					
CTN/CTX (drug or device clinical trials only)					
Investigator brochure or Product Information (for drug intervention studies)					
Research Data Management Plan					
Working with Children's Card					
SOL Research Integrity Professional Development Program training certificate/s. Staff can access certificates from iPerform. Students can take a screen capture of completion in blackboard.					

#### **NOTES**

- 1. In the footer of all your documents (e.g. protocol, recruitment material, information statements and consent forms, questionnaires etc) you should include:
  - Name of the document
  - Version number
  - Date
- 2. Refer to the guidelines for Participant Information Statements and Consent Forms. Remember to include a phrase similar to the following:
  - Curtin University Human Research Ethics Committee (HREC) has approved this study (HREC number XX/XXXX). Should you wish to discuss the study with someone not directly involved, in particular, any matters concerning the conduct of the study or your rights as a participant, or you wish to make a confidential complaint, you may contact the Ethics Officer on (08) 9266 9223 or the Manager, Research Integrity on (08) 9266 7093 or email hrec@curtin.edu.au.
- 3. Refer to the <u>Curtin Brand website</u> for information on advertising for recruitment. All forms of print media must contain the HREC approval number.