

Research Approval Checklist
(To be completed with reference to the Application Form and the Research Proposal Guide)

Nar	ne of research project		
Nar	ne of research applicant		
App	olication date		
Dat	e considered		
Se	ction A The Application Fo	rm	
Has	s the applicant provided: -		
	Contact details		Supervisor details
	Researcher qualifications		Researcher experience
	Research timetable		Funder details/funding issues
	Consent forms		Participant info letter/leaflet/sheet
	References		CRB certificate
	Insurance details		Other
Not	es		

# Section B The Research Proposal

# 1. Background

	s the applicant demonstrated the value of proposal: -	f the	research proposal? In particular, does	
	Explain why the research is important?		Show how it will be of benefit and to whom?	
	Shown that it is new work and that the researcher is aware of other similar research in the area?		Provide clear aims and objectives?	
Not	tes			
2.	2. How the research will be done			
	Has the applicant discussed how the research will be carried out? In particular, does the proposal: -			
	State how many others will be involved in the research, who they are and how the research will be funded		Identify clearly who is being targeted as research subjects	
	Show that participants will be clearly and fully informed of purpose of the research study		Discuss when and where the research will take place	
	Outline appropriate supervision arrangements		Show that the participants will be clear about the expectations of the researcher	
Not	tes			

# Research Governance Framework Material

## 3. Timetable

	Has the applicant considered how long the research will take? In particular, does the proposal: -			
	Provide a realistic timescale, including start and completion date		Acknowledge any external constraints on carrying out the research	
	Indicate particular stages to the study		Plan to provide regular progress reports	
Not	tes			
4.	Methodology			
	s the applicant demonstrated that the des ticular, does the proposal: -	ign (	of the research study is appropriate? In	
	Show that the methodology is appropriate to the research question		Explain what sort of data will be collected and why	
	Consider how the data will be collected		Explain how the data will be analysed	
	Describe how the sample will be selected		Explain how research participants will be recruited	
	Outline any piloting arrangements		State whether participants will be paid	
Not	ies			

## Research Governance Framework Material

## 5. Ethical issues

	Has the applicant thought about the affect of their research and anticipated possible problems. In particular, does the proposal consider: -				
	The health and safety of research participants and/or researchers		How informed consent will be obtained and how participants can opt out at any stage should they wish to		
	What provisions are required to enable participants to complain should they wish to		What risks may exist and how arrangements will be made for insurance if this is necessary		
	How follow up support will be offered should participants require this as a consequence of the research		How the research will include hard to reach people		
Not	es				
6.	Data Protection				
Has	Data Protection  s the applicant considered what will happed after the research project has finished?		,		
Has	s the applicant considered what will happ		,		
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Has	s the applicant considered what will happed after the research project has finished?  The use of recording or video equipment  Where data will be stored and for how		articular, does the proposal address:  How data will be analysed		
Has	the applicant considered what will happed after the research project has finished?  The use of recording or video equipment  Where data will be stored and for how long  How confidentiality and anonymity of data and participants will be ensured		How data will be analysed  How data will be stored  Who will have ultimate ownership of		
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## 7. Dissemination

		considered how the finding n particular, does the rese	•	will be used by the researcher, the ch proposal consider:-
	In what form th presented	e findings will be		How the findings will be disseminated
	To whom the redisseminated [i	esearch will be including participants]		Whether there is agreement for the research and results to be included on the Council's research database
	findings could I	search, its subject or be misused by any p and how this might be		How the the final report will address the limitations and the extent to which the research findings can be generalised
Not	.cs			
Se	ction C	Approval Decision	anc	d Reasons
Se	ction C Approved	Approval Decision  ☐ Not approved	_	d Reasons  ☐ Send to Research Approvals Panel
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RGF Sheet No 12 5