





Doing research ethically

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Structure of the session

Ethical approaches to the research process – Piran White Ethical research in the field – Souheila Abbeddou Ethical approaches to research impact – Soraya El Kahlaoui

The research process



Conceptualising the project

Designing the methodology

Undertaking field work

Developing research outputs

Generating impact

Conceptualising the project



 Think carefully about who will benefit from the research and how those benefits will be articulated and delivered

 Involve academic and non-academic partners from the outset, and seek opportunities for co-creation of the project so that it truly meets local needs.

 Establish a diverse group of people for the initial project discussions, including diversity of gender, race, citizenship, stage of career etc.

 Be aware of inequalities and barriers to representation in the country in which you are working.



Designing the methodology

- Develop ethics applications closely with partners, and ensure ethics applications are consistent with the focal country's ethics approval processes.
- Make sure that data collection is targeted and culturally-sensitive and be aware of potential biases in secondary data.
- Seek participants' consent in a way that is meets ethical requirements and is culturally appropriate, consulting with in-country partners on the best approach.
- Consider in conjunction with research partners and participants appropriate arrangements for rights of access to, and use of, data.

Undertaking fieldwork



- Reflect on your own positionality so you can anticipate and address power inequalities between yourself, local researchers and participants.
- Consider carefully possible risks to yourself and others involved in your research, and how to mitigate them.
- Select venues and time slots for focus groups, interviews and workshops that are accessible for all and which will avoid bias in participation
- Maximise opportunities for involving in-country partners in all stages of the research, and do this in ways that are in keeping with local cultures.



Developing research outputs

- Be inclusive in authorship, and ensure that in-country partners have the opportunity to be involved in outputs.
- Properly acknowledge all contributors including translators, local assistants, external organisations that provided data etc.
- Publish in full open access journals as far as possible, so that the publication can be read widely in all countries.
- Consider publishing work in the languages of focal countries and support translations of English-language outputs in the languages of fieldwork countries.



Generating impact

 Share your research findings in ways that will have impact locally, e.g. policy briefs, infographics, short videos, public events.

- Maximise the accessibility of publicity materials, including consideration of language and literacy levels in the target populations.
- Consider how to 'give back' to the community where you have done your research.
- Work with in-country organisations as far as possible in relation to engagement and outreach activities.

Engagement events







The 'Golden Rule' of research ethics

- 'Only do to others as you would want them to do to you'
- Useful as a starting point, <u>but</u> what is right for you may not be right for someone else with different beliefs, cultural background, gender, life stage etc.
- An **adapted golden rule**: 'This person is *this person*, and if I care about them as much as I care about myself, then what would I do?' (Hundert, 2001).
- Should we be moving towards a more inclusive research model?
 - Research with, by or for the participants, in contrast to research on them.



Acknowledgements and further reading

- Henrice Altink, Sara De Jong, Jean Grugel, Papiya Mazumdar, Jessica Omukuti and Indrajit Roy for discussion and contributions
- Further reading:
 - Hundert, E.M. (2001) A golden rule: remember the gift. JAMA, 286: 648-650.
 - Mind, M. (2014) What is inclusive research? Bloomsbury Academic Press.
 - Tilley, L. (2017) Resisting piratic method by doing research otherwise. *Sociology* 51: 27-42.
 - WHO (2016) International Ethical Guidelines for Health-related Research Involving Humans. WHO, Geneva.