

Social determinants of health and qualitative research

examples















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What can qualitative research add to SDH research

Examples















Why can qualitative research be relevant for SDH researchers: an example

- SDH research has provided convincing evidence that lack of access to affordable preventive measures or health care services is an important determinant social inequalities of health both between and within countries
- In a growing number of countries interventions have been put in place to provide care (health care) to support the most disadvantaged populations
- Yet, in spite of these policies health inequalities are not always becoming smaller. Sometimes they are even widening.
- With the available quantitative indicators, research instruments (questionnaires) it is not always easy to explain this
- Qualitative research may offer you a deeper understanding of factors















Non-use of free condoms in Limpopo South Africa

- Condoms do not fit the relational norm of ubuntu (sharing) of love and bodily fluids
- (Oxlund 2009)













Non-use of free contraceptives among teenage girls in Cameroon

- Girls are looking for a big fish
- And use pregnancy strategically
- Van der Sijpt, 2011















Acceptability of HIV testing, Uganda

- Young people prefer routine testing
- When test done at home in 70% of the cases partners involved
- Young people prefer testing at home.
- Kinsman, 2011















Acceptability of weight control in Nigeria

 Being big is the norm. It stands for wealth, affluence and beauty

Loosing weight is associated with serious illness

Odusola, 2014













Place & Time

<u>Natural</u> Environment

e.g. environmental contaminants

<u>Cultural</u> Context

e.g. norms and values

Political Context

e.g. public policies and laws

Adapted from: Friedman DJ. Shaping a health statistics vision for the 21st century. 2002 NCHS Data users conference.

Context

Built Environment

e.g. housing, workplace

<u>Health</u> Systems

e.g. structure

Economic

e.g. employment, education

Community Attributes

Biological Characteristics

e.g. genetic make-up

Population Health

Social

e.g. cohesion, influence, networks, support

Populationbased Health programs

e.g. water supply, public health programs

<u>Collective</u> <u>Lifestyles and</u> Health Practices

e.g. diet, physical activity, smoking



Implications for SDH research

- Go beyond the standard determinants
- Hidden practices may help explain unexpected results of SDH interventions
- Use mixed methods











