



## What are the advantage of purposive sampling

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The essence of healing from sexual violence: a qualitative metasynthesis. Res Nurs Health. 2009;32:366-78. PubMed Central Article PubMed Central Article PubMed Central Article And Sandelowski M. Using qualitative research. Qual Heal Res. 2004;14:1366-86.Article Google Scholar Page 2 Skip to main content From: The use of purposeful sampling in a qualitative evidence synthesis: A worked example on sexual adjustment to a cancer trajectory Purposeful sampling strategy Purpose (Patton, 2002) Purpose in gualitative evidence synthesis (Suri, 2011) Extreme of deviant case sampling Learning from highly unusual manifestations of the phenomenon of interest Focusing on how things are Suitable for realist syntheses Intensity sampling Information-rich cases that manifest the phenomenon intensely, but not extremely, such as good students/ poor students, above average/below average. To develop a comprehensive understanding of the phenomena that is been researched in the synthesis Maximum variations and then finding cases that vary from each other as much as possible. To identify essential features and variable features of a phenomenon among varied contexts Identifies important patterns that cut across variations To construct an holistic understanding of the phenomenon Homogeneous sample. Reduces variation, simplifies analysis, facilitates group interviewing To overcome the critique of "mixing apples and oranges": i.e. to overcome the epistemological incommensurability of different qualitative methods To describe some particular subgroup in-depth Suitable for participatory syntheses Typical case sampling Illustrates or highlights what is typical, normal, average To study how common themes recurring in the published literature might be related to the relative strengths and weaknesses of the typical methodologies or theories underpinning the typical studies Critical case sampling Permits logical generalization and maxi-mum application of information from key informants about details of other information-rich cases in the field To identify studies that are highly valued by different stakeholders To identify studies outside the academic mainstream Criterion sampling Selecting all cases that meet some predetermined criterion of importance To construct a comprehensive understanding of all the studies that meet certain pre-determined criteria Theoretical sampling Selecting cases that represent important theoretical constructs about the phenomenon of interest Research synthesis who employ constant comparative methods or grounded -theory approaches Confirming sampling Selecting cases that are additional examples that fit already emergent patterns; these cases To advocate a particular stance for ethical, moral and/or political reasons Suitable for openly ideological synthesis Disconfirming sampling Selecting cases that do not fit. They are a source of rival interpretations as well as a way of placing boundaries around confirmed findings To shake our complacent acceptance of popular myths and generalizations in a field Stratified purposeful sampling within samples where each stratum is fairly homogeneous To examine variations in the manifestation of a phenomenon as any key factor associated with the phenomenon is varied. In a research synthesis, this factor may be contextual, methodological, or conceptual Opportunistic sampling Adding cases to a sample to take advantage of unforeseen opportunities after fieldwork has begun To be used in a research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an insider status in the relevant field of research area which is at its exploratory synthesis does not have an inside research area which is at its exploratory synthesis does not have area which is at its exploratory synthesis does not have area which is at its exploratory synthesis does not have area which is at it response to the changing needs of the participant co-synthesists Purposeful random sampling Adds credibility to sample when potential purposeful category To locate most of the primary research reported on a topic and then randomly select a few reports from this pool for in-depth discussion Sampling politically important cases Selecting a politically sensitive site or unit of analysis To gain attention of different stakeholders and the synthesis findings get used. Suitable for synthesis findings get used access and inexpensive to study Not a recommendable technique, because its neither purposeful, nor strategic Combination or mixed purposeful sampling To use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sampling To use a combination of two or more sampling to use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sampling To use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sampling To use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sampling to use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sampling to use a combination of two or more sampling to use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sampling to use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sampling to use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sampling to use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sampling to use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sampling to use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sampling to use a combination of two or more sampling strategies to select evidence that adequately addresses their purposeful sample sample sample sample sample sample sample sample sample sam 1. 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Cochrane qualitative and implementation methods group guidance series—paper 3: methods for assessing methodological limitations, data extraction and synthesis, and confidence in synthesized qualitative findings. J Clin Epidemiol. 2018;97:49-58. Article Google Scholar Page 2 • Constructed by: - identifying key dimensions of variation, and then - finding cases that vary from each other as much as possible along these dimensions • This sampling yields: - 'high-quality, detailed descriptions of each case, which are useful for documenting uniqueness, and - important shared patterns that cut across cases and derive their significance from having emerged out of heterogeneity' (Patton, 2002, p. 235)

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