

References

Chapter 13

- 1 Mays N, Pope C. Qualitative research: rigour and qualitative research. *British Medical Journal*. 1995;**311**:109–12.
- 2 Mays N, Pope C. Assessing quality in qualitative research. *British Medical Journal*. 2000;**320**:50–2.
- 3 Mays N, Pope C. Qualitative research: observational methods in health care settings. *British Medical Journal*. 1995;**311**:182–4.
- 4 Pope C, Mays N. Qualitative research: reaching the parts other methods cannot reach: an introduction to qualitative methods in health and health services research. *British Medical Journal*. 1995;**311**:42–5.
- 5 Pope C, Mays N. Opening the black box: an encounter in the corridors of health services research. *British Medical Journal*. 1993;**306**:315–18.
- 6 Pope C, Ziebland S, Mays N. Analysing qualitative data. *British Medical Journal*. 2000;**320**:114–16.
- 7 World Health Organization. *Introduction to Drug Utilization Research*. Oslo, World Health Organization, 2003.
- 8 Björnsdóttir I, Almarsdóttir A, Traulsen J. The lay public's explicit and implicit definitions of drugs. *Research in Social and Administrative Pharmacy*. 2009;**5**:40–50.
- 9 Bissell P, Traulsen JM. *Sociology and Pharmacy Practice*. London, Pharmaceutical Press, 2005.
- 10 Helman C. *Culture, Health and Illness*, 5th edn. Boca Raton, FL, CRC Press, 2007.
- 11 Noerreslet M, Jemec GBE, Traulsen JM. Involuntary autonomy: patients' perceptions of physicians, conventional medicines and risks in the management of atopic dermatitis. *Social Science & Medicine*. 2009;**69**:1409–15.
- 12 Kardakis T, Tomson G, Wettermark B, Brommels M, Godman B, Bastholm-Rahmner P. The establishment and expansion of an innovative centre for rational pharmacotherapy – determinants and challenges. *International Journal of Health Planning and Management*. 2015;**30**(1):14–30.
- 13 Strauss A, Corbin J. *Basics of Qualitative Research: Techniques and Procedures for Developing Grounded Theory*, 3rd edn. Thousand Oaks, CA, Sage Publications, 1998.
- 14 Deschepper R, Vander Stichele R, Haaijer-Ruskamp F. Cross-cultural differences in lay attitudes and utilisation of antibiotics in a Belgian and a Dutch city. *Patient Education and Counselling*. 2002;**48**:161–9.
- 15 Björnsdóttir I, Holme Hansen E. Telephone prescribing of antibiotics. General practitioners' views and reflections. *European Journal of Public Health*. 2001;**11**:260–3.
- 16 Friend-du Preez N, Cameron N, Griffiths P. 'So they believe that if the baby is sick you must give drugs...' The importance of medicines in health-seeking behaviour for childhood illnesses in urban South Africa. *Social Science & Medicine*. 2013;**92**:43–52.
- 17 Chen L-C, Chen T-C, Huang Y-B, Chang C-S. Disease acceptance and adherence to imatinib in Taiwanese chronic myeloid leukaemia outpatients. *International Journal of Clinical Pharmacy*. 2014;**36**:120–7.
- 18 Holmström I, Bastholm-Rahmner P, Bernsten C, Röing M and Björkman I. Swedish teenagers and over-the-counter analgesics – responsible, casual or careless use. *Research in Social and Administrative Pharmacy*. 2014;**10**:408–18.
- 19 Richard C, Lussier M-T. Nature and frequency of exchanges on medications during primary care encounters. *Patient Education & Counselling*. 2006;**64**:207–16.
- 20 Bjerrum L, Larsen J, Søndergaard J. Drug prescription patterns in general practice. Extent, problems and possibilities of improvement. *Ugeskr Laeger*. 2002;**4**:5273–7.
- 21 Kitzinger J. Qualitative research: introducing focus groups. *British Medical Journal*. 1995;**311**:299–302.

- 22** Dahlgren L, Emmelin M, Winkvist A. *Qualitative Methodology for International Public Health*. Umeå University: Umeå International School of Public Health, 2004.
- 23** Carter S, Moles R, White L, Chen T. Exploring patients' motivation to participate in Australia's Home Medicines Review program. *International Journal of Clinical Pharmacy*. 2012;**34**:658–66.
- 24** Latif A, Pollock K, Boardman H. Medicines use reviews: a potential resource or lost opportunity for general practice? *BMC Family Practice*. 2013;**14**:57.
- 25** Hayward J, Thomson F, Milne H, et al. 'Too much, too late': mixed methods multi-channel video recording study of computerized decision support systems and GP prescribing. *Journal of the American Medicine Information Association*. 2013;**20**:e76–84.
- 26** Savage I. Observing pharmacists at work: quantifying the Hawthorne effect. *Journal of Social and Administrative Pharmacy*. 1996;**13**:8–19.
- 27** Patton MQ. *Qualitative Research and Evaluation Methods*, 3rd edn. Thousand Oaks, CA, Sage Publications, 2002.
- 28** Ritchie J, Lewis J. *Qualitative Research Practice: A Guide for Social Science Students and Researchers*. London, Sage Publications, 2003.
- 29** Miles M, Huberman AM. *Qualitative Data Analysis: A Sourcebook of New Methods*. Thousand Oaks, CA, Sage Publications, 1984.
- 30** Giorgi A. An example of harmony between descriptive reports and behavior. *Journal of Phenomenological Psychology*. 1989;**20**:60–88.
- 31** Guba EG, Lincoln YS. *Fourth Generation Evaluation*. Thousand Oaks, CA, Sage Publications, 1989.
- 32** Hamberg K, Johansson E, Lindgren G, Westman G. Scientific Rigour in qualitative research – examples from a study of women's health in family practice. *Family Practice*. 1994;**11**:176–81.
- 33** Malterud K. Qualitative research: standards, challenges, and guidelines. *Lancet*. 2001;**358**:483–8.
- 34** Green J, Willis K, Hughes E, et al. Generating best evidence from qualitative research: the role of data analysis. *Australian and New Zealand Journal of Public Health*. 2007;**31**:545–50.
- 35** Holloway I, Todres L. The status of method: flexibility, consistency and coherence. *Qualitative Research*. 2003;**3**:345–57.
- 36** Greenhalgh T. *How to Read a Paper: The Basics of Evidence-Based Medicine*, 3rd edn. Oxford, Blackwell Publishing, 2006.
- 37** Morgan DL. *Integrating Qualitative and Quantitative Methods: A Pragmatic Approach*. Thousand Oaks, CA, Sage Publications, 2014.