References

Chapter 33

- 1 Hardon A, Hodgkin C, Fresle D. *How to Investigate the Use of Medicines by Consumers*. World Health Organization and University of Amsterdam, 2004.
- **2** Björnsdottir I, Almarsdottir AB, Traulsen JM. The lay public's explicit and implicit definitions of drugs. *Research in Social and Administrative Pharmacy*. 2009;**5**:40–50.
- **3** Ernst E. The role of complementary and alternative medicine. *British Medical Journal*. 2000;**321**:1133.
- **4** Lock M, Nguyen V-K. *An Anthropology of Biomedicine*. Chichester, John Wiley & Sons, 2010.
- **5** Bissell P, Traulsen JM. *Sociology and Pharmacy Practice*. London, Pharmaceutical Press, 2005.
- **6** Lynch N, Berry D. Differences in perceived risks and benefits of herbal, over-the-counter conventional, and prescribed conventional, medicines, and the implications of this for the safe and effective use of herbal products. *Complementary Therapies in Medicine*. 2007;**15**:84–91.
- 7 Møldrup C, Morgall JM. Risks of future drugs: a Danish expert Delphi. *Technological Forecasting and Social Change*. 2001;67:273–89.
- **8** Douglas M, Wildavsky A. *Risk and Culture*. Berkeley, CA, University of California Press, 1982.
- **9** Street RL, Haidet P. How well do doctors know their patients? Factors affecting doctors understanding of patients health beliefs. *Journal of General Internal Medicine*. 2010;**26**:21–7.
- **10** Dowell J, Williams B, Snadden D. *Patient-Centred Prescribing: Seeking Concordance in Practice*. Oxford, Radcliffe Publishing, 2007.
- **11** Chewning B, Bylund CL, Shah B, Arora NK, Gueguen JA, Makoul G. Patient preferences for shared decisions: a systematic review. *Patient Education and Counseling*. 2012;**86**:9–18.

- **12** Bagge M, Norris P, Heydon S, Tordoff J. Older people's experiences of medicine changes on leaving hospital. *Research in Social & Administrative Pharmacy*.2014;**10**(5):791–800.
- **13** Volume C, Burback L, Farris K. Reassessing the MAI: elderly people's opinions about medication appropriateness. *International Journal of Pharmacy Practice*. 1999;**7**:129–37.
- **14** Nørreslet M, Bissell P, Traulsen JM. From consumerism to active dependence: patterns of medicines use and treatment decisions among patients with atopic dermatitis. *Health*. 2010;**14**(1):91–106.
- **15** Traulsen JM, Almarsdóttir AB, Björnsdóttir I. The lay user perspective on the quality of pharmaceuticals, drug therapy and pharmacy services. *Pharmacy World and Science*. 2002;**24**(5):196–200.
- **16** Britten N, Jenkins L, Barber N, Bradley C, Stevenson F. Developing a measure for the appropriateness of prescribing in general practice. *Quality & Safety in Health Care.* 2003:**12**:246−50.
- 17 Cribb A, Barber N. Prescribers, patients and policy: the limits of technique. *Health Care Analysis*. 1997;5:292–8.
- 18 Duerden M, Avery T, Payne R. Polypharmacy and Medicines Optimisation. Available from: http://www.kingsfund.org.uk/sites/files/kf/field/field_publication_file/polypharmacy-and-medicinesoptimisation-kingsfund-nov13.pdf (last accessed 18 November 2015).
- **19** Isacson D, Bingefors K. Attitudes towards drugs a survey in the general population, *Pharmacy World & Science*. 2002;**24**:104–10.
- **20** Britten N, Ukoumunne O, Boulton M. Patients' attitudes to medicines and expectations for prescriptions. *Health Expectations*. 2002;**5**:256–69.
- 21 Moen AC, Bohma A, Tillenius T, Antonov B, Nilsson JLG, Ring L. 'I don't know how many of these [medicines] are necessary': a focus group study

- among elderly users of multiple medicines. *Patient Education and Counseling*, 2009;**74**:135–41.
- **22** Tordoff JM, Bagge ML, Gray AR, Campbell AJ, Norris PT. Medicine-taking practices in community-dwelling people aged > or =75 years in New Zealand. *Age & Ageing*. 2010;**39**(5):574–80.
- **23** Grime J, Pollock K. Patients' ambivalence about taking antidepressants: a qualitative study. *Pharmaceutical Journal*. 2003:**271**:516–19.
- 24 World Health Organization. The Role of the Pharmacist in Self-Care and Self-Medication. Available from: http://apps.who.int/medicinedocs/en/d/ Jwhozip32e/2.html (last accessed 18 November 2015).
- **25** MacKichan F, Paterson C, Henley WE, Britten N. Self-care in people with long term health problems: a community based survey. *BMC Family Practice*. 2011:**12**:53.
- **26** Nuffield Council on Bioethics. *Medical Profiling and Online Medicine: The Ethics of 'Personalised Healthcare' in a Consumer Age.* Chapter 7: Online purchasing of pharmaceuticals. London, Nuffield Council on Bioethics, 2010.
- **27** Sihvo S, Ahonen R, Mikander H, Hemminki E. Self-medication with vaginal antifungal drugs: physicians' experiences and women's utilization patterns. *Family Practice*. 2000;**17**:145–9.
- **28** Ruiz MA. Risks of self-medication practices. *Current Drug Safety.* 2010;**5**:315–23.
- **29** Petersen MA, Laing E, Traulsen JM. What are university students' views on the self-prescribing of 'smart drugs'? *Pharmacy Journal*. 2013;**290**:207.
- **30** Kesselheim AS, Misono AS, Shrank WH, Greene JA, Doherty M, Avorn J, Choudhry NK. Variations in pill appearance of antiepileptic drugs and the risk of nonadherence. *Journal of the American Medical Association Internal Medicine*. 2013;**173**(3): 202–8.
- **31** Hassali MA, Shafie AA, Jamshed A, Ibrahim M, Awaisu A. Consumers' views on generic medicine: a review of literature. *International Journal of Pharmacy Practice*. 2009;**17**:79–88.
- **32** Patel A, Gauld R, Norris P, Rades T. 'This body does not want free medicines': South African consumer perceptions of drug quality. *Health Policy & Planning*. 2010;**25**(1):61−9.
- **33** Håkonsen H, Toverud EL. A review of patient perspectives on generics substitution: what are the chal-

- lenges for optimal drug use. Review article. *Generics and Biosimilars Initiative Journal*. 2012;1(1):28–32.
- **34** Dowell JS, Snadden D, Dunbar JA. Rapid prescribing change, how do patients respond? *Social Science ₱ Medicine*. 1996;**43**:1543–9.
- 35 Krska J, Allison K, Delargy M, Murray L, Smith H. Implementing a statin switching programme in primary care: patients' views and experiences. *British Journal of Clincial Pharmacology*. 2012:74:147–53.
- **36** Abou-Zahr C. Non-compliance: a major problem in anaemia control. *Essential Drugs Monitor*. Available from: http://apps.who.int/medicinedocs/documents/s21229en/s21229en.pdf (last accessed 18 November 2015).
- **37** van der Geest, S, Hardon A, Whyte SR. Planning for essential drugs: are we missing the cultural dimension? *Health Policy Planning*. 1990;**2**:182–5.
- **38** Hoesli, TM, Smith KM. Effects of religious and personal beliefs on medication regimen design. *Orthopedics*. 2011;**34**(4):292–5.
- **39** Sattar SP, Ahmed MS, Madison J, Olsen DR, Bhatia SC, Ellahi S, et al. Patient and physician attitudes to using medications with religiously forbidden ingredients. *Annals of Pharmacotherapy*. 2004;**38**(11):1830–5.
- **40** Mygind A, Kristiansen M, Wittrup I, Nørgaard LS. Patient perspectives on type 2 diabetes and medicine use during Ramadan among Pakistanis. *International Journal of Clinical Pharmacy.* 2013;**35**:281–8.
- 41 Hsiao A-F, Wong MD, Goldstein MS, Yu H-J, Andersen RM, Brown ER, et al. Variation in complementary and alternative medicine (CAM) use across racial/ethnic groups and the development of ethnic-specific measures of CAM use. *Journal of Alternative & Complementary Medicine*. 2006;12(3):281–90.
- **42** Pound P, Britten N, Morgan M, Yardley L, Pope C, Daker-White G, Campbell R. Resisting medicines: a synthesis of qualitative studies of medicine taking. *Social Science & Medicine*. 2005;**61**(1):133–55.
- **43** Haslbeck JW, Schaeffer D. Routines in medication management: the perspective of people with chronic conditions. *Chronic Illness*, 2009;**5**:184–96.
- **44** Shoemaker SJ, de Oliveira DR. Understanding the meaning of medications for patients: the medication experience. *Pharmacy World and Science*. 2008;**30**:86–91.

- **45** Britten N. *Medicines and Society: Patients, Professionals and Dominance of Pharmaceuticals.* Basingstoke, Palgrave Macmillan, 2008.
- **46** Townsend A, Hunt K, Wyke S. Managing multiple morbidity in mid-life: a qualitative study of attitudes to drug use. *British Medical Journal*. 2003;**327**:837–42.
- **47** Krska J, Morecroft CW, Poole H, Rowe PH. The impact of using long-term medicines on quality of life: a qualitative study. *International Journal of Clinical Pharmacy*. 2013;**35**(6):1161–9.
- **48** Piette JD, Heisler M, Wagner TH. Medication characteristics beyond cost alone influence decisions to underuse pharmacotherapy in response to financial pressures. *Journal of Clinical Epidemiology*. 2006;**59**:739–46.
- **49** Stimson GV. Obeying doctor's orders: a view from the other side. *Social Science & Medicine*. 1974;**8**:97–104.
- **50** Donovan JL. Patient decision making: the missing ingredient in compliance research. *International Journal of Technology Assessment in Health Care*. 1995;**11**:443–55.
- **51** Berry DC, Michas IC, Gillie T, Forster M. What do patients want to know about their medicines and what do doctors want to tell them? A comparative study. *Psychology and Health*. 1997;**12**:467–80.
- **52** Grime J, Blenkinsopp, Raynor DFK, Pollock K, Knapp P. The role and value of written information for patients about individual medicines: a systematic review. *Health Expectations*. 2007;**10**:286–98.
- 53 Lamb GC, Green SS, Heron J. Can physicians inform patients about potential side effects without fear of causing those side effects? *Archives of Internal Medicine*. 1994;154:2753–6.
- **54** Krska J, Morecroft CW. Informing patients about medicines a hospital in-patient survey in England. *Patient Education and Counselling*, 2013;**90**:276–78.
- 55 Knapp P, Raynor DK, Woolf E, Gardner PH, Carrigan N, McMillan B. Communicating the risk of side effects to patients: an evaluation of UK regulatory recommendations. *Drug Safety*. 2009;32(10):837–49.
- 56 National Institutes of Health. Health Literacy. Available from: http://www.nih.gov/institutes-nih/nih-office-director/office-communications-public-liaison/clear-communication/health-literacy (last accessed 18 November 2015).
- **57** Bauer AM, Schillinger D, Parker MM, Katon W, Adler N, Adams AS, et al. Health literacy and antidepressant medication adherence among adults with

- diabetes: the Diabetes Study of Northern California (DISTANCE). *Journal of General Internal Medicine*. 2013;**28**(9):1181–7.
- **58** Wolf MS, Davis TC, Shrank W, Rapp DN, Bass PF, Connor UM, et al. To err is human: Patient misinterpretations of prescription drug label instructions. *Patient Education and Counselling*, 2007;**67**:293–300.
- 59 International Pharmaceutical Federation. Joint FIP/ WHO Guidelines on Good Pharmacy Practice: Standards for Quality of Pharmacy Services. Available from: https://www.fip.org/www/uploads/database_file.php?id=331&table_id= (last accessed 18 November 2015).
- **60** Britten N, Stevenson FA, Barry CA, Barber N, Bradley CP. Misunderstandings in prescribing decisions in general practice: qualitative study. *British Medical Journal*. 2000;**320**:484–8.
- **61** Roter DL, Hall JA. *Doctors Talking with Patients/Patients Talking with Doctors: Improving Communication in Medical Visits*, 2nd edn. Westport, CT, Praeger, 2006.
- **62** Vander Stichele RH, Vandeirendonck A, de Vooght G, Reynvoet B, Lammertyn J. Impact of benefit messages on patient package inserts on subjective drug perception. *Drug Information Journal*. 2002;**26**:201–8.
- **63** Raynor DK. The benefits of medicines outweigh the risks of treatment says who? *Pharmaceutical Journal*. 2013;**290**:616.
- **64** Morecroft CW, Cantrill J, Tully MP. Patients' evaluation of the appropriateness of their hypertension management a qualitative study. *Research in Social and Administrative Pharmacy*. 2006;**2**:186–211.
- **65** Barber N. What constitutes good prescribing? *British Medical Journal*. 1995;**310**:923–5.
- 66 Britten N, Campbell R, Pope C, Donovan J, Morgan M. Using meta ethnography to synthesise qualitative research: a worked example. *Journal of Health Services Research and Policy*. 2002;7:209–15.
- **67** Mintzes B, Barer ML, Kravitz RL, Kazanjian A, Bassett K, Lexchin J, et al. Influence of direct to consumer pharmaceutical advertising and patients' requests on prescribing decisions: two site cross sectional survey. *British Medical Journal*. 2002;**324**:278–9.
- **68** Horne R, Weinman J, Hankins M. The beliefs about medicines questionnaire: the development and evaluation of a new method for assessing the cognitive representation of medication. *Psychology and Health*. 1999;**14**:1–24.

- 4
- **69** Horne R, Hankins M, Jenkins R. The Satisfaction with Information about Medicines Scale (SIMS): a new measurement tool for audit and research. *Quality in Health Care*. 2001;**10**:135–40.
- 70 Atkinson MJ, Sinha A, Hass SL, Colman SS, Kumar RN, Brod M, Rowland CR. Validation of a general measure of treatment satisfaction, the Treatment Satisfaction Questionnaire for Medication (TSQM), using a national panel study of chronic disease. Health and Quality of Life Outcomes. 2004;2:12.
- **71** Farris KB, Phillips BB. Instruments assessing capacity to manage medications. *Annals of Pharmacotherapy*. 2008;**42**(7):1026–36.
- **72** Krska J, Morecroft CW, Poole H, Rowe PH. Measuring the impact of long-term medicines use from the patient perspective. *International Journal of Clinical Pharmacy.* 2014;**36**:675–8.

- 73 Avery AJ, Anderson C, Bond CM, Fortnum H, Gifford A, Hannaford PC, et al. Evaluation of patient reporting to the UK 'Yellow Card Scheme': literature review, descriptive and qualitative analyses, and questionnaire surveys. *Health Technology Assessment*. 2011;15(20):1234, iii–iv.
- **74** Eichler HG, Oye K, Baird LG, Abadie E, Brown J, Drum CL, Hirsch G. Adaptive licensing: taking the next step in the evolution of drug approval. *Clinical Pharmacology & Therapeutics*. 2010;**91**(3):426–37.
- **75** Britten N, Denford S, Stein K. Involving patients in drug licensing decisions (letter). *British Medical Journal*. 2013;**347**:f4329.
- **76** Basch E. The missing voice of patients in drugsafety reporting. *New England Journal of Medicine*. 2010;**362**:865–9.