

Contents

Foreword	vii
Chapter 1. Introduction <i>K. Shanmugaratnam</i>	1
Chapter 2. History of cancer registration <i>G. Wagner</i>	3
Chapter 3. Purposes and uses of cancer registration <i>O.M. Jensen and H.H. Storm</i>	7
Chapter 4. Planning a cancer registry <i>O.M. Jensen and S. Whelan</i>	22
Chapter 5. Data sources and reporting <i>J. Powell</i>	29
Chapter 6. Items of patient information which may be collected by registries <i>R. MacLennan</i>	43
Chapter 7. Classification and coding of neoplasms <i>C.S. Muir and C. Percy</i>	64
Chapter 8. Manual and computerized cancer registries <i>R.G. Skeet</i>	82
Chapter 9. Quality and quality control <i>R.G. Skeet</i>	101
Chapter 10. Reporting of results <i>O.M. Jensen and H.H. Storm</i>	108
Chapter 11. Statistical methods for registries <i>P. Boyle and D.M. Parkin</i>	126
Chapter 12. Analysis of survival <i>D.M. Parkin and T. Hakulinen</i>	159
Chapter 13. The hospital-based cancer registry <i>J.L. Young</i>	177
Chapter 14. Cancer registration in developing countries <i>D.M. Parkin and L.D. Sanghvi</i>	185
Chapter 15. Cancer registration: legal aspects and confidentiality <i>C.S. Muir and E. Démaret</i>	199

Appendix 1. United Nations Standard Country Codes	208
Appendix 2. Editing for consistency of data items	
<i>V. Van Holten</i>	212
Appendix 3.	
(a) The Danish Cancer Registry, a self-reporting national cancer registration system with elements of active data collection	
<i>H.H. Storm</i>	220
(b) The Thames Cancer Registry	
<i>R.G. Skeet</i>	237
(c) Cancer registration in Ontario	
<i>E.A. Clarke, L.D. Marrett and N. Kreiger</i>	246
(d) The Department of Health-Rizal Cancer Registry	
<i>A.V. Laudico and D. Esteban</i>	258
Appendix 4. CANREG : Cancer registration software for microcomputers	
<i>M.P. Coleman and C.A. Bieber</i>	267
References	275
Index	285