

CONTENTS

- 1s **Preface.** S. K. NOORDEEN
- Assessment of the leprosy problem**
- 3s **Needs and prospects for epidemiological tools in leprosy control.** P. FEENSTRA
- 11s **Issues involved in the rapid assessment of the leprosy problem.** T. K. SUNDARESAN
- 21s **Summary of 'Estimation of the leprosy problem through health services data'.** K. JESUDASAN
- 23s **The epidemiology of disability in leprosy including risk factors.** W. C. S. SMITH
- Prediction of future trends**
- 31s **Epidemiometric modelling in leprosy based on Indian data.** M. F. LECHAT
- 40s **Epidemiological modelling for tropical disease control.** J. H. F. REMME
- 48s **Towards the use of decision sciences in leprosy control.** J. D. F. HABBEMA, E. JOZEFZON and G. J. VAN OORTMARSEN
- Monitoring and evaluation**
- 53s **Major issues involved in the evaluation of leprosy control programmes through MDT.** C. K. RAO
- 61s **Defining a case of leprosy.** V. K. PANNIKAR
- 66s **Surveillance and monitoring of multidrug therapy using cohort analysis.** D. DAUMERIE
- 73s **Indicators for use in leprosy control programmes.** MYO THET HTOON
- 77s **OMSLEP as an evaluation tool.** E. DECLERCQ
- The impact of multidrug therapy**
- 84s **The measurement of the epidemiological impact of multidrug therapy.** CHAROON PIRAYAVARAPORN and SOMCHAI PEERAPAKORN
- 93s **Treatment failures with multidrug therapy.** D. LOBO
- Miscellaneous**
- 99s **The relevance of future leprosy vaccines to disease control.** M. D. GUPTA
- 106s **The role of health systems research in leprosy control.** INDRA PATHMANATHAN
- Group discussions**
- 114s **Report on the group discussions on the needs and prospects for the epidemiological tools in leprosy control.**
- 123s **Major conclusions and recommendations.**
- 124s **List of Participants**