

Contents

Preface	iii
Acknowledgments	v
Participants	vii
Opening Remarks	
Keynote	1-1
Welcome	2-1
Charge to Participants	3-1
Levels and Trends in Injury Mortality and Morbidity in Selected Participating Countries	
Australian Injury Morbidity and Mortality Data: Issues for Comparability	4-1
Levels and Trends in Injury Mortality and Morbidity in Sweden Since 1978	5-1
Injury Among Persons 1-24 Years of Age in the United States: Data From the National Center for Health Statistics	6-1
Levels and Trends in Injury Mortality and Morbidity Israel	7-1
Sources of Injury Related Data and Special Methodological Problems	
The Death Certificate as a Source of Injury Data	8-1
Experiences Using New Zealand's Hospital Based Surveillance System for Injury Prevention Research	9-1
Federal Injury Surveillance in Canada: Filling the Gaps	10-1
Trauma Registries and Public Health Surveillance of Injuries	11-1
Population-Based Surveys as Sources of U.S. Injury Data and Special Methodological Problems	12-1
Current Problems in Producing Comparable International Mortality and Morbidity Statistics	
International Comparisons of Injury Mortality: Hypothesis Generation, Ecological Studies, and Some Data Problems	13-1
Methodological Issues in Farm Injury Research	14-1
Injury Mortality and Morbidity Reporting Systems in France (Unintentional Injuries of Children and Adolescents)	15-1
Comparability of Injury Related Questions From National Population-Based Surveys	16-1
Levels and Trends in Infant and Child Injury Mortality in Selected Countries	17-1
Data Needs and Linkage Issues	
Data Needs for Injury Prevention and Control Programmes	18-1
Data Needs for Evaluation of Injury Prevention Programs – Experiences From Sweden	19-1
Injury Surveillance: The Role of Data Linkage	20-1

Coding Issues

E-Coding of Morbidity Data 21-1
The ICD-10 Classification of Injuries and External Causes 22-1
Data Needs for Planning and Monitoring Accident and Injury Prevention 23-1
Use of Narrative Text Fields in Occupational Injury Data 24-1
Assessing and Improving the Quality of Data From Medical Examiners
and Coroners 25-1
Suicide Misclassification in an International Context 26-1

Workshops

Mortality 27-1
Morbidity 28-1
Data Needs for Injury Prevention 29-1
Data Linkage-Motor Vehicle 30-1
Data Linkage-Social and Behavioral Determinants of Injuries 31-1
Coding 32-1
Standard Definitions for Injury Research 33-1
Minimum Basic Data Set - Unintentional Injuries 34-1
Minimum Basic Data Set - Intentional Injuries 35-1
Geographic Information Systems 36-1

Closing Remarks 37-1