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Disciplines and Occupations
Medicine
Health Services Administration
Natural Science Disciplines
Health Care Quality, Access, and Evaluation
Organization and Administration
Diagnosis
Anti-Infective Agents
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Nota di contenuto

COVER; TITLE; COPYRIGHT; TABLE OF CONTENTS; FOREWORD; PART 1: GUIDANCE DOCUMENT ON CHARACTERIZING AND COMMUNICATING UNCERTAINTY IN EXPOSURE ASSESSMENT; ACKNOWLEDGEMENTS; MEMBERS OF THE WHO/IPCS WORKING GROUP ON UNCERTAINTY IN EXPOSURE ASSESSMENT; LIST OF ACRONYMS AND ABBREVIATIONS; EXECUTIVE SUMMARY; 1. INTRODUCTION; 2. CONTEXT, CONCEPTS AND DEFINITIONS; 3. SOURCES OF UNCERTAINTY; 4. TIERED APPROACH TO UNCERTAINTY ANALYSIS; 5. UNCERTAINTY CHARACTERIZATION METHODS, INTERPRETATION AND USE; 6. COMMUNICATION; 7. CONCLUSIONS; 8. REFERENCES; GLOSSARY OF TERMS
ANNEX 1: CASE-STUDY-QUALITATIVE UNCERTAINTY
ANALYSISAppendix 1: Background for case-study; ANNEX 2: CASE-STUDY-QUANTITATIVE UNCERTAINTY ANALYSIS; PART 2: HALLMARKS OF DATA QUALITY IN CHEMICAL EXPOSURE ASSESSMENT; PREPARATION OF THE DOCUMENT; 1. INTRODUCTION; 2. WHAT DO WE MEAN BY "DATA" IN EXPOSURE ASSESSMENT?; 3. TOWARDS A BROADER DEFINITION OF QUALITY IN EXPOSURE ASSESSMENT: HALLMARKS OF DATA QUALITY; 4. FROM EXPOSURE DATA QUALITY TO THE QUALITY OF EXPOSURE ASSESSMENTS; 5. CONCLUSIONS; 6. REFERENCES; Back Cover

Sommario/riassunto

""The Handbook"" is a detailed manual giving a step by step approach to undertaking the pharmacovigilance of antimalarials. It is intended to be a source of practical advice for pharmacovigilance centres. It provides information on spontaneous reporting of adverse drug reactions as a complement to other WHO publications. In addition, it provides details on how to conduct cohort event monitoring, which is a method of active safety surveillance collecting information on all adverse events occurring after treatment. It also details how to perform causality assessment and signal identification, ap

