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Titolo	Literaturdenkmaler des 14. und 15. Jahrhunderts / ausgewählt und erläutert von Dr. Hermann Jantzen
Pubbl/distr/stampa	Berlin ; Leipzig : G. J. Goschen, 1911
Descrizione fisica	151 p. ; 16 cm
Collana	Sammlung Goschen
Collocazione	VII.2.A. 474(II t A 38)
Lingua di pubblicazione	Tedesco
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2. Record Nr.	UNINA9910141259903321
Titolo	Malaria Rapid Diagnostic Test Performance : Results of WHO Product Testing of RDTs: Round 1 (2008)
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Altri autori (Persone)	UNAIDS
Disciplina	616.075
Soggetti	Malaria -- Diagnosis -- Evaluation Malaria -- Microbiology Plasmodium -- Testing Epidemiologic Research Design Statistics as Topic Equipment and Supplies Protozoan Infections Indicators and Reagents Mathematical Concepts Health Care Evaluation Mechanisms Phenomena and Processes Analytical, Diagnostic and Therapeutic Techniques and Equipment Epidemiologic Methods Laboratory Chemicals Parasitic Diseases

Disease
 Specialty Uses of Chemicals
 Public Health
 Quality of Health Care
 Investigative Techniques
 Environment and Public Health
 Health Care Quality, Access, and Evaluation
 Chemical Actions and Uses
 Delivery of Health Care
 Chemicals and Drugs
 Sensitivity and Specificity
 Reagent Kits, Diagnostic
 Malaria
 Medicine
 Health & Biological Sciences
 Infectious Diseases

Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di contenuto	BOOK COVER; TITLE; COPYRIGHT; CONTENTS; FIGURES; TABLES; ACKNOWLEDGEMENTS; ABBREVIATIONS; 1. EXECUTIVE; 2. BACKGROUND; 3. OBJECTIVES; 4. MATERIALS AND METHODS; 5. DATA MANAGEMENT; 6. QUALITY ASSURANCE; 7. ETHICAL CONSIDRATIONS; 8. DATA ANALYSIS; 9. LABORATORY VERSUS FIELD-BASED MALARIA RDT EVALUATIONS; 10. RESULTS; 11. HEAT STABILITY; 12. EASE OF USE DESCRIPTION; 13. DISCUSSION OF KEY FINDINGS; 14. ADDITIONAL MEASURES TO ENSURE QUALITY AND UTILITY OF RDT TESTING; 15. CONCLUSIONS; 16. REFERENCES; ANNEXES
Sommario/riassunto	The largest-ever independent laboratory-based evaluation of rapid diagnostic tests (RDTs) for malaria has shown that some tests on the market perform exceptionally well in tropical temperatures and can detect even low parasite densities in blood samples while other tests were only able to detect the parasite at high parasite densities. This document reports on evaluations co-sponsored by the WHO Regional Office for the Western Pacific (WPRO) WHO-based Special Programme for Research and Training in Tropical Diseases (TDR) and the Foundation for Innovative New Diagnostics (FIND). Testing was per