

Basic Malaria Microscopy

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Basic Malaria Microscopy

This handbook (Part I of the Basic Malaria Microscopy training modules) will assist participants during training in the microscopic diagnosis of human malaria. Designed as the foundation for formal training of 4-5 weeks duration, the guide is destined for participants with only elementary knowledge of science.

WHO | Basic malaria microscopy - Part I: Learner's guide

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The Tutor's Guide (Basic Malaria Microscopy, Part II) is designed to assist trainers instructing health workers in basic malaria microscopy. The participants should ideally also be given a copy each of the WHO Bench aids for malaria microscopy. If not, several copies should be made available as reference material, for use by the trainees.

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Basic Malaria Microscopy: World Health Organization ...

The Basic Malaria Microscopy Learner's Guide is a World Health Organisation (WHO) publication. The WHO have very kindly granted permission for the replication of the Guide in an e-learning format. For the purposes of presenting the Guide as an e-course it has been divided into five parts. Each part of the course takes 30 to 45 minutes and must be completed in order.

Basic Malaria Microscopy • Global Health Training Centre

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Basic MALARIA United States Centers for Disease Control

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This Learner's Guide, Part I of the publication Basic malaria microscopy, is made up of teaching material on each of the activities involved in diagnosing malaria by microscopy. Together with Part II, the Tutor's Guide, it forms one component - or module - of a series of teaching materials on malaria. The Guide is designed to be used throughout a formal period of training and provides information and instructions in a simple, easily understandable form.

Basic Malaria Microscopy (part I and II): Introduction

This handbook serves as a guide for the microscopic diagnosis of human malaria. Learning units provide an overview of malaria and deals with activities including cleaning and storing microscopic slides, record keeping, using the microscope, staining with Giemsa stain, and preparing and examining blood films.

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Basic malaria microscopy: Part I. Learner's guide.

Basic Malaria Microscopy (part I and II) (WHO; 1991; 72 pages)

Preface: Introduction: Learning Unit 1. Malaria, the disease:

Learning Unit 2. Cleaning and storing microscope slides:

Learning Unit 3. Keeping accurate records: Learning Unit 4.

Blood films: Learning Unit 5. Staining blood films with Giemsa

stain: Learning Unit 6. The microscope: Learning Unit 7.

Basic Malaria Microscopy (part I and II): Learning Unit 8

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Malaria microscopy allows the identification of different malaria-causing parasites (*P. falciparum*, *P. vivax*, *P. malariae* and *P. ovale*), their various parasite stages, including gametocytes, and the quantification of parasite density to monitor response to treatment. Microscopy is the method of choice for the investigation of malaria treatment failures.

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WHO | Microscopy

This guide is designed for general health service and laboratory personnel who will be involved in the microscopic diagnosis of malaria. Together with Part II, the Tutor's Guide, it forms one component of a series of teaching materials on malaria. The guide consists of a series of 12 learning objectives: malaria, the disease; cleaning and storing microscope slides; keeping accurate records ...

Basic malaria microscopy. Part I: learner's guide.

The gold standard for the diagnosis of malaria involves microscopy with visualization of Giemsa-stained parasites in a blood sample. Species determination is made based on morphological characteristics of the four species of human malaria parasites and the infected red blood cells.

CDC - Malaria - Diagnostic Tools

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Basic Malaria Microscopy: Part 1 Learner's guide [World Health Organization] on Amazon.com. *FREE* shipping on qualifying offers. Basic Malaria Microscopy: Part 1 Learner's guide

Basic Malaria Microscopy: Part 1 Learner's guide: World

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in national reference laboratories, in hospital laboratories or in basic health laboratories in health facilities. performing malaria microscopy. 2. BACKGROUND. The parasite density provides information on the severity of infection and on the response to treatment.

MALARIA PARASITE COUNTING - WHO

his second edition of the Basic Malaria Microscopy package is a 'stand-alone product', providing all that is needed to conduct a complete training course. It still contains the beautiful and accurate water-colour illustrations prepared for the first edition of

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the manual by the late Yap Loy Fong.

Basic Malaria Microscopy - Part 1 Learner's Guide, 2nd ...

This second edition of the Basic Malaria Microscopy package is a stand-alone product, providing all that is needed to conduct a complete training course. It still contains the beautiful and accurate water-colour illustrations prepared for the first edition of the manual by the late Yap Loy Fong.

Basic Malaria Microscopy / Edition 2 by World Health ...

The principles and concepts of QA for microscope diagnosis of malaria are similar to those for microscope diagnosis of other communicable diseases, such as other protozoan diseases, tuberculosis and helminth infections. Therefore, QA for laboratory services should be integrated wherever it is feasible and cost-effective.

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MALARIA MICROSCOPY - paho.org

Effective management of malaria relies heavily on accurate and timely diagnosis, which in turn on sufficient numbers of health workers being trained in appropriate microscopy techniques. Recognition of the increasing need for such personnel prompted the publication of this comprehensive, two-part training module on basic malaria microscopy.

Basic malaria microscopy : Part I. Learner's guide : Part

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At the clinics, detection of the malaria parasite, quantitation, and differentiation of the species were first performed by microscopy by clinic technicians (using both thick and thin films, according to protocols), and then by an Autoscope (using the same blood film and thick film only).

Automated microscopy for routine malaria diagnosis: a ...

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Keeping microscopy as the golden standard, sensitivity and specificity of the two RDTs were calculated. Out of the 100 patients recruited for this study, malaria parasites were found in 28 patients by microscopy, of which 42.8%, 17.8%, and 39.3% were *Plasmodium falciparum*, *Plasmodium vivax* and *P. falciparum/P. vivax* mixed infections, respectively.

World Health Organization: Basic malaria microscopy 2010 ...

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Geneva : World Health Organization, 1991

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