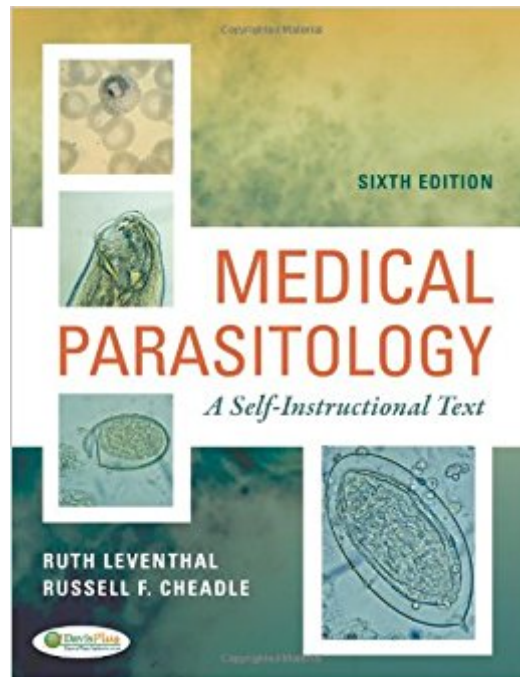


The book was found

# Medical Parasitology: A Self-Instructional Text



## Synopsis

Rely on this concise, systematic introduction to the biology and epidemiology of human parasitic diseases. Explore an extensive series of photographs, line drawings, and plates that aid in the recognition of parasitic diseases and help to build a solid understanding of the fundamentals of diagnosis and treatment. Updated and enhanced, the 6th Edition features an expanded art program—now in full color. You'll also find more case studies and new interactive exercises online at DavisPlus. Makes the perfect laboratory manual for all disciplines and specialties.

## Book Information

Paperback: 272 pages

Publisher: F.A. Davis Company; 6th edition (2012)

Language: English

ISBN-10: 080362543X

ISBN-13: 978-0803625433

Product Dimensions: 8.5 x 0.5 x 11 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 18 customer reviews

Best Sellers Rank: #28,000 in Books (See Top 100 in Books) #2 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Parasitology](#) #2 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Internal Medicine > Infectious Disease > Parasitology](#) #14 in [Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Medical Technology](#)

## Customer Reviews

It is tailored to my course and has all parasites with exception of one or two. The color pictures, questions at the back of chapters, and size comparison charts are very helpful. My only peeve is that the photos of parasitic stages (with some information) are listed in the Atlas at the front and it is meant to supplement the parasitic topic later in the book. This causes to switch back and forth for a particular topic, which is not a pleasant experience in my opinion.

This was a required textbook for an Medical Laboratory Sciences program at my university. It's a great study tool with end-of-chapter reviews and questions. The chapters are broken up into types of parasites (nematodes, cestodes, trematodes, etc) and includes clear images and life-cycle diagrams for clinical significant organisms. Currently using it to study for the ASCP exam. Medical

## Parasitology: A Self-Instructional Text

The pictures and life cycles in this book saved my butt in Parasitology class. Instead of reading pages upon pages of paragraphs, there are lists and bullets of information. Therefore, it is a straightforward reading. I used it as a way to memorize the different parasites, and the pictures are detailed enough so I can find the distinct difference between similar parasites!

This newest version much better than the very good 2nd edition. I ordered Kindle and ...its bad, hard to flip through, photos not as clear as in the book, better than a PDF -- but not much better. Received the print book today, they've added the Relative Size of Helminth Eggs chart to the inside of the front cover, and amoeba/trophs on the inside of back cover. Get the print book.

This has been an excellent programmed text that I have used in my courses for the last two decades. It has enough facts, concepts and images to prepare for the American Society of Clinical Pathologists exam.

The best thing about this text is that there are many photos of microscopic images with very few images of the parasites entering or exiting the host. . .made my stomach very happy to avoid those mental images!

Great resource for anyone in a Medical Technology or Medical Laboratory Science Program! I would highly recommend this book!

This book was very helpful with pictures and descriptions. It's helping a lot with my parasit course.

[Download to continue reading...](#)

Medical Parasitology: A Self-Instructional Text  
Self Help: How To Live In The Present Moment (Self help, Self help books, Self help books for women, Anxiety self help, Self help relationships, Present Moment, Be Happy Book 1)  
Medical Mycology: A Self-Instructional Text  
Self Love: F\*cking Love Your Self  
Raise Your Self Confidence (Self Compassion, Love Yourself, Affirmations Book 3)  
Confidence: How to Build Powerful Self Confidence, Boost Your Self Esteem and Unleash Your Hidden Alpha (Confidence, Self Confidence, Self Esteem, Charisma, ... Skills, Motivation, Self Belief Book 8)  
Medical Terminology: Medical Terminology Easy Guide for Beginners (Medical Terminology, Anatomy and Physiology, Nursing School, Medical Books, Medical School,

Physiology, Physiology) Medical Terminology: Medical Terminology Made Easy: Breakdown the Language of Medicine and Quickly Build Your Medical Vocabulary (Medical Terminology, Nursing School, Medical Books) Histotechnology, A Self-Instructional Text, 4th Edition Georgis' Parasitology for Veterinarians - E-Book (Georgi's Parasitology For Veterinarians) Veterinary Clinical Parasitology Veterinary Clinical Parasitology Modern Parasitology: A Textbook of Parasitology Veterinary Parasitology: Self-Assessment Color Review (Veterinary Self-Assessment Color Review Series) Parasitology for Medical and Clinical Laboratory Professionals (Medical Lab Technician Solutions to Enhance Your Courses!) NAVY SEAL: Self Discipline: How to Become the Toughest Warrior: Self Confidence, Self Awareness, Self Control, Mental Toughness (Navy Seals Mental Toughness) Texting Women: 7 Simple Steps From Text to Sex (Flirty Texts, Texting Girls, How To Text Girls, Art Seduction, How to Seduce a Woman, Funny Text, Pick Up Women, Funny Pick Up Lines, Picking Up Women) The Patient's Medical Journal: Record Your Personal Medical History, Your Family Medical History, Your Medical Visits & Treatment Plans American Medical Association Complete Medical Encyclopedia (American Medical Association (Ama) Complete Medical Encyclopedia) Atlas of Tropical Medicine and Parasitology: Text with CD-ROM, 6e Foundations of Parasitology (text only) 8th (Eighth) edition by L. Roberts,Jr., J. Janovy Diagnostic Parasitology for Veterinary Technicians 3th (third) edition Text Only

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)