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# Human Parasitology, Third Edition

*Burton J. Bogitsh, Thomas N. Oeltmann, Clint E. Carter*  
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## HUMAN PARASITOLOGY

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**Burton J. Bogitsh, Thomas N. Oeltmann, Clint E. Carter : Human Parasitology, Third Edition** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Human Parasitology, Third Edition:

2 of 2 people found the following review helpful. so helpful By Katy G. this book helped me get an A in my parasitology class! is a great book and very easy to read. unfortunately, there aren't many pictures that are in color. but, regardless, i would highly recommend this book for anyone taking parasitology! 1 of 1 people found the following review helpful. Five Stars By daragreat price for a used textbook! 1 of 1 people found the following review helpful. A good book, but colorless. By omar younis Have studied it in first level of medicine, and later Bought it, cqn be a good book, things related to parasites are well-explained..

Human Parasitology emphasizes the medical aspects of the topic, while incorporating functional morphology, physiology, biochemistry, and immunology to enhance appreciation of the diverse implications of parasitism. Bridging the gap between classical clinical parasitology texts and traditional encyclopaedic treatises, Human Parasitology appeals to students interested not only in the medical aspects of Parasitology but also to those who require a solid foundation in the biology of parasites. \*Updated and expanded reference section\*New chapter on Immunology\*Additional SEM and TEM micrographs\*Professionally drawn life cycle illustrations\*Addition of Host Immune Response section for each organism

"There are few textbooks for students studying medical parasitology. This up-to-date third edition is easier to read than many, making it a viable option for upper-level students."-Martha Gentry-Nielsen, PhD, Creighton University School of Medicine"There are few textbooks for students studying medical parasitology. This up-to-date third edition is easier to read than many, making it a viable option for upper-level students."-Martha Gentry-Nielsen, PhD, Creighton University School of Medicine

From the Back Cover

Human Parasitology, Second Edition, provides succinct coverage of the ways that human parasites illustrate myriad aspects of the biology of parasitism. Intended for a one-semester course, this thoroughly revised text includes updated references to primary research, new chapters on parasites that afflict AIDS patients, new illustrations, and coverage of emerging and increasingly important parasites such as *Cryptosporidium* and *Cyclospora*. Intended to appeal to a wide variety of students in the health professions, as well as to biology students in related disciplines, this comprehensive yet compact book will be useful as a reference both in and out of class.

About the Author

Burton J. Bogitsh received his undergraduate education in biology at New York University (University Heights) and his graduate education at Baylor University (M.A.) and the University of Virginia (Ph.D.). He is currently Professor Emeritus of Biological Sciences at Vanderbilt University. He has authored more than 100 publications in the area of parasitology and has co-authored a textbook in General Zoology. He is an associate editor of the *Journal of Morphology*, co-editor of Volume 2 of the *Microscopical Anatomy of Invertebrates*, and has contributed many chapters to numerous edited volumes on parasitology. His research interests are in the ultrastructural localization of enzymes in helminths with a primary focus on the digestive tracts of trematodes.

Dr. Carter received his B.A. and M.A. degrees in biology at Loma Linda University and his Ph.D. degree at the University of California at Los Angeles. He is currently a Professor Biological Sciences at Vanderbilt University. He has authored more than 70 publications with a primary focus on the biochemistry and immunology of parasites. He has contributed chapters in several edited volumes such as *The Biology of the Tapeworm*, *Hymenolepis diminuta*, and has served on the editorial board of the *Journal of Parasitology*. His current research interests are centered on the host-parasite interactions of the causative agent of Chagas disease, *Trypanosoma cruzi*.