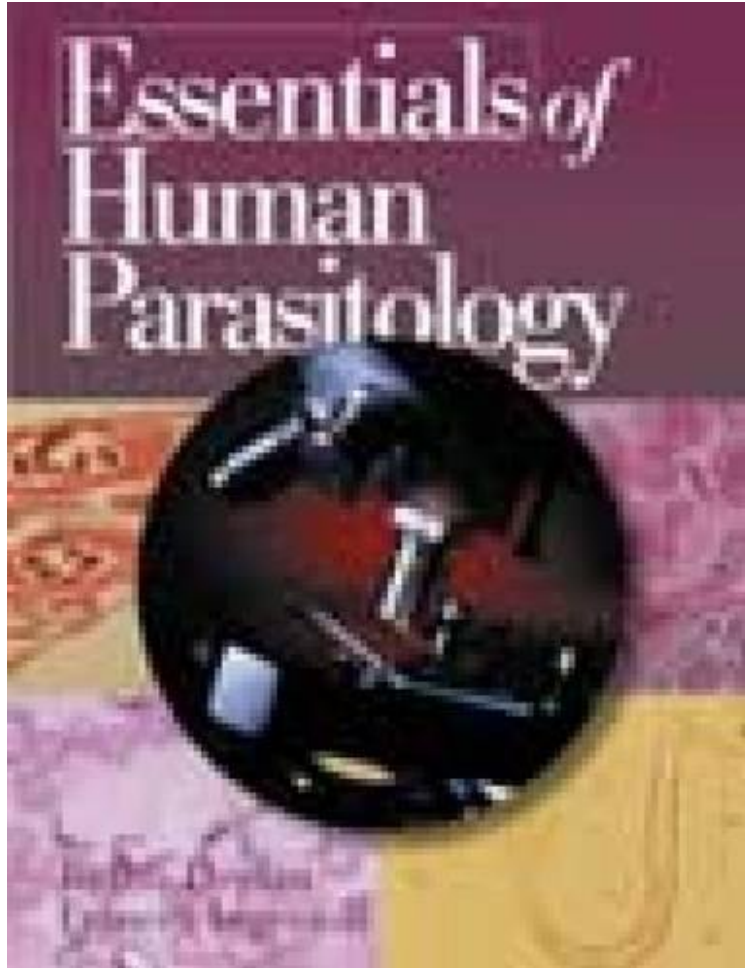


Essentials of Human Parasitology

Judith S. Heelan, Frances W. Ingersoll
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Essentials of Human Parasitology provides an up-to-date and comprehensive guide for the recognition and identification of common, clinically significant human parasites. Protozoa and helminths are discussed in separate sections that are broken into chapters covering intestinal and blood/body fluid/tissue protozoa and intestinal and blood/body fluid/tissue nematodes, trematodes and cestodes. Morphology, life cycles, transmission and pathogenesis of infection, lab diagnosis and methodology, and treatment and prevention information is arranged into a concise

description for each parasite. Also includes chapters detailing proper specimen collection techniques and immunoassays for antigens and antibodies.

PART I. 1. Introduction. 2. Specimens for the Recovery of Parasites. PART II. 3. Amebae. 4. Flagellates and Ciliates. 5. Coccidia and Microsporidia. 6. Naegleria and Acanthamoeba. 7. Leishmania. 8. Trypanosomes. 9. Malaria and Babesiosis. 10. Toxoplasma and Pneumocystis. PART III. 11. Intestinal Nematodes. 12. Blood/Body Fluid/Tissue Nematodes. 13. Trematodes. 14. Cestodes. PART IV. 15. Immunassays for Human Parasites. About the Author Director of Microbiology, Memorial Hospital of Rhode Island, Pawtucket, RI. Clinical Associate Professor of Pathology and Laboratory Medicine, Brown University School of Medicine, Providence, RI. Adjunct Faculty, Community College of Rhode Island, Warwick, RI