

EMERGING INFECTIOUS DISEASES

Your Letters to the Editor

Letters commenting on recent articles as well as letters reporting cases, outbreaks, or original research are welcome.



Letters commenting on articles are more likely to be published if submitted within 4 weeks of the original article's publication. These letters should contain no more than 300 words and 5 references.

Letters reporting cases, outbreaks, or original research should contain no more than 800 words and 10 references. They may have one Figure or Table and should not be divided into sections.

All letters should contain material not previously published and include a word count. Letters will be published at the discretion of the editors and subject to editing and abridgment. Submit letters to <http://eid.manuscriptcentral.com/>



A Clinician's Dictionary of Pathogenic Microorganisms

James H. Jorgensen and Michael A. Pfaller, authors

ASM Press, Washington, DC
 ISBN: 1-55581-280-5
 Pages: 273, Price: US \$29.95

This dictionary of pathogenic microorganisms, published by the American Society for Microbiology, is simple and useful. This book is divided in four sections, bacteria, fungi, parasites, and viruses. Each organism is presented alphabetically in its section. Older names are mentioned and connected with current names. A brief bibliography is also provided at the end of each chapter.

The emergence of new infectious agents in the last 2 decades makes it difficult for clinicians to recognize new diseases and new names. A memorandum to address this matter would have been useful. Moreover, the genomic revolution has caused a taxonomic revolution; this is specifically true for bacteriology. For example, 16S rRNA sequencing allowed reclassification of many pathogenic organisms and descriptions of many others. These advances in genomic knowledge have brought about many changes in the names of pathogenic microorganisms, evidenced here by the authors devoting the largest part of the book to bacteria.

The information provided, although very brief, is usually complete enough to provide a basic understanding of the microorganism. Many new organisms such as *Ehrlichia* and monkeypox viruses, as well as emerging diseases such as severe acute respiratory syndrome, are included.

This book provides basic information clinicians need for a quick refer-

ence book. It largely succeeds in this attempt and may be very useful as a pocket book for nonspecialists at the patient's bedside. I recommend it for general practitioners and health professionals.

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Cryptosporidium: from Molecules to Disease

R.C. Andrew Thomson, Anthony Armson, and Una M. Ryan, editors

Elsevier, Amsterdam
 ISBN: 444-51351-5
 Pages: 422, Price US \$139.00

The protozoan parasite, *Cryptosporidium*, has recently emerged as a human pathogen. It was unidentified or unrecognized as a cause of illness in humans until 1976. Since then, it has caused gastrointestinal illness around the world. Its small size, low infectious dose, resistance to chlorination, and durability in the environment has made it a uniquely challenging organism for environmental scientists and public health professionals.

This book includes full text of abstracts and invited papers from an international conference held in Australia in October 2001. More than 100 scientists from more than 15 countries contributed to the conference.

The "from molecules" aspect of the book, which addresses molecular and