



## Essentials of Microbiology for Dental Students

2nd Ed. © 2006 Oxford University Press

**Editors:** Jeremy Bagg, T. Wallace MacFarlane,

Ian R. Poxton, Andrew J. Smith, Simon Bagg

**ISBN:** 0198564899 / 9780198564898

**Subjects:** Dentistry

### RATINGS & REVIEWS



**Doody's**

• Star Rating: ★★



**The American Association  
of Colleges of Pharmacy**

for inclusion in college  
pharmacy libraries

### QUOTED

*"I appreciate the concise nature of this book. Each chapter is followed by a section that has key facts, which is useful when studying for examinations. This book is unique in its focus on infections encountered by the dentist. Overall it is a valuable addition to books in this field."*

-Rebecca Horvat PhD, D(ABMM)  
(University of Kansas Medical Center)

### RELATED TITLES

Burket's Oral Medicine

Diagnosis and Risk Prediction  
of Dental Caries

Essentials of Oral Medicine

Oral and Intravenous  
Bisphosphonate-Induced  
Osteonecrosis of the Jaws

Oral and Maxillofacial  
Pathology: A Rationale for  
Diagnosis and Treatment

Oral Pathology

### Overview:

A core reference that presents the science of microbiology in a clinical context that is relevant to the safe and effective practice of dental surgery. Microbiology is of immense importance to dentists and this resource helps to make the subject accessible and relevant for both students and those in clinical practice. A number of infectious diseases such as Creutzfeldt-Jakob Disease and SARS have emerged as significant clinical problems. There have also been changes in the epidemiology of certain infections. *Essentials of Microbiology for Dental Students* has been updated to address these issues and changes to antimicrobial drug prescribing regimens have been included. Major new chapters include those on fungi, human herpes viruses, infections of the central nervous system and use of antimicrobial agents in dentistry.

### Features:

- Three sections covering the fundamental principles: microbiology and immunology, infectious diseases relevant to dentistry and oral microbiology
- A "Key Facts" summary for each chapter
- A comprehensive glossary of medical, dental and biological terms