

Essential dental microbiology

Appleton & Lange - Microbiology of Dental Decay and Periodontal Disease

Description: -

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Signs and symbols.

Nonverbal communication.

Theater -- Production and direction.

Drama.

Theater -- Semiotics.

Quinn, Marc, -- 1964-

Computer-aided design -- Congresses.

Robots -- Programming -- Congresses.

Women in literature.

Women and literature -- China.

Chinese literature -- Qing dynasty, 1644-1912 -- History and criticism.

Chinese literature -- Ming dynasty, 1368-1644 -- History and criticism.

Mouth -- microbiology.

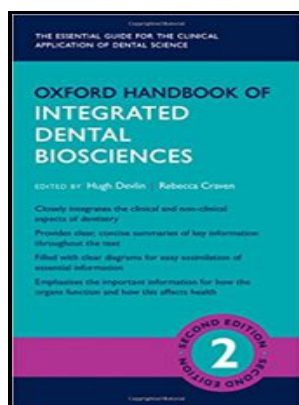
Medical microbiology.

Mouth -- Microbiology. Essential dental microbiology

-Essential dental microbiology

Notes: Includes bibliographical references and index.

This edition was published in 1991



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Immunity and infection Part 3: Microbes of relevance to dentistry 11.

Essential Microbiology for Dentistry

This cord releases over 100µg of tetracycline per ml of gingival crevicular fluid during the entire period that it is in situ. Infections of the gastrointestinal tract 27. Fully updated throughout with the latest developments in oral microbiology, microbiomics, disease prevention, and control, Essential Microbiology for Dentistry will be essential for all undergraduates studying dentistry as well as anyone undertaking postgraduate training.

Microbiology of Dental Decay and Periodontal Disease

Skin and wound infections 29.

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Streptococci, staphylococci and micrococci 12. Xylitol, the only polyol with a sweet taste comparable to that of sucrose, and the only one that cannot be fermented by S mutans, has been shown to be anticariogenic when substituted for sucrose in either foods or chewing gum. They have designed simple chairside tests that can, in a semiquantitated manner provide information on the salivary levels of S mutans.

Essential dental microbiology (Book, 1991) [skynet2550.us.to]

In these studies, individuals are brought to a state of health and then refrain from all forms of oral hygiene for a 3- to 4-week period.

Microbiology of Dental Decay and Periodontal Disease

It is a rather rare entity, occurring in about 0. The topical debate of infective endocarditis prophylaxis is raised, with great discussion of both the

British and American guidelines. Actinomycetes, clostridia and Bacillus species 14.

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When decay spreads into the dentin, the process accelerates, most likely because the very low pH that can arise in this semiclosed environment denatures the collagen scaffold that holds the hydroxyapatite salts in place and rapidly solubilizes them. Gingivitis The simplest form of gingivitis is associated with the accumulation of supragingival plaque along the gingival margins of the teeth.

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In surfaces destined to become carious, the residual organisms would include S mutans, whereas in surfaces destined to remain caries free, S mutans would be absent. Six double-blind studies have demonstrated that metronidazole, given for periods of time as short as 1 week, can significantly improve periodontal health.

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