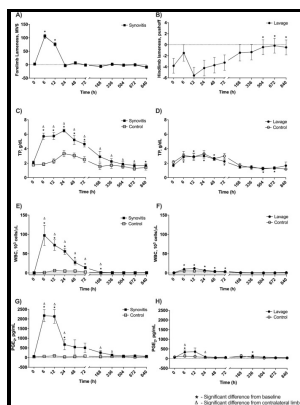


Guidelines for the clinical evaluation of drugs to prevent, control and/or treat periodontal disease

Dept. of Health, Education, and Welfare, Public Health Service, Food and Drug Administration - Chemotherapeutics in the Treatment of Periodontal Disease

Description: -

-
Szczecin (Poland) -- Bibliography.
Religion and sociology -- Japan
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Columbus, Christopher -- Encyclopedias.
Christian sociology
Christianity and economics
Angiosperms.
Angiosperms -- Physiology.
Angiosperms -- Morphology.
United States -- Description and travel
Drugs -- Testing
Periodontal disease -- Prevention
Guidelines for the clinical evaluation of drugs to prevent, control and/or treat periodontal disease



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This edition was published in 1978



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Tags: #Systemic #antibiotic #therapy #in #periodontics

Periodontal Disease

COVID-19: if you are sick or caring for someone. Probing pocket depth reduction and gain in clinical attachment levels provide undisputed evidence toward successful therapy but are still considered as surrogate end points. Bantar C, Curcio D, Jasovich A, Bagnulo H, Arango Á, Bavestrello L.

Periodontal Disease

Systemically administered bacteriostatic antibiotics characteristically require longer periods of administration to be effective as compared with their bactericidal counterparts.

CHAPTER 1. Clinical Guideline for Adults With Diabetes

Scientific evidence on the links between periodontal diseases and diabetes: Consensus report and guidelines of the joint workshop on periodontal diseases and diabetes by the International Diabetes Federation and the European Federation of Periodontology. However, specific case-to-case tailored periodontal management considerations, such as timing and duration of appointment, alteration in the current medication, intraoperative blood glucose evaluation, and use of antibiotics, should be considered during periodontal treatment planning depending on the diabetic history of the patient, including the type of diabetes.

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A similar result was observed in a study using a similar methodology and involving ICU patients with CAP caused by various etiologic agents, excluding pneumococci.

Systemic antibiotic therapy in periodontics

The goal of this 2017 clinical practice guideline is to inform clinicians about the potential use of adjuncts as triage tools for the evaluation of lesions, including potentially malignant disorders, in the oral cavity.

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