

Chemotherapeutic supragingival plaque control with Delmopinol Hydrochloride - experimental gingivitis and plaque formation studies

s.n.] - Improve Oral Health Through Mouthrinse Use



Description: -

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Evidence for Mouthrinses as Adjunctive Therapy

It has been used in homoeopathic remedies as an antiseptic, anti-inflammatory, antimycotic and bacteriostatic agent, and because of these properties it has been suggested as a constituent of a plaque-inhibitory mouthwash.

Pharmacological control of periodontal disease. I. Antiplaque agents

The only agents with these properties are the bisguanides, the best of which is chlorhexidine.

Improve Oral Health Through Mouthrinse Use

Mouthrinses should be used after toothbrushing, as rinsing with water or nonfluoride rinses may remove beneficial residual fluoride.

Effect of an Essential

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Antibacterial agents in the control of supragingival plaque — a review

These are antiseptic mouthwashes that have been shown to have antibacterial effects in vitro but in clinical studies have been shown to have either varying plaque inhibitory effects from moderate to low or no statistical difference from the negative control. One should also severely restrict its use in patients with visible anterior composite and glass-ionomer restorations.

Chemotherapeutic agents (Part 2) antiplaque agents

Those in the UK, such as Corsodyl, contain 0.

Evidence for Mouthrinses as Adjunctive Therapy

Results: There were no baseline differences between groups regarding dental plaque and bleeding indexes. EG and DG groups did not differ between them for both indexes scores. The sequence was repeated for each mouthwash with a washout period between each.

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