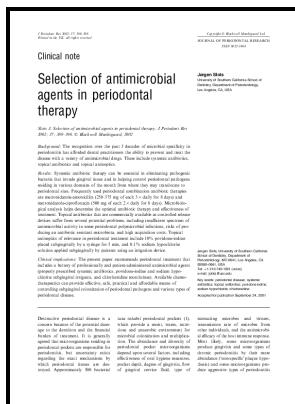


Reduction of bacteraemia induced by ultrasonic scaling

Faculty of Dentistry, University of Toronto] - Reduction of bacteria



Description:-

- Reduction of bacteraemia induced by ultrasonic scaling
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Notes: Thesis (Dip.Periodont.)--University of Toronto, 1992.

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Tags: #Bactericidal #activity #and #recovery #effect #of #hydroxyl #radicals #generated #by #ultraviolet #irradiation #and #silver #ion #application #on #an #infected #titanium #surface

Contaminated Dental Aerosols

Results Cavitation around the outer bend of tip 1 was imaged at 15,000 fps ,.

Reducing the Risks by Ultrasonic Aerosols

But it may be insufficient for complete elimination of putative pathogens that may cause reinfection; 3 Adjunctive use of lasers or photodynamic therapy in the treatment of periodontitis does not result in superior clinical effects compared to that achieved by conventional mechanical therapy alone; 4 Systemic and local antimicrobials used in conjunction with SRP offer additional benefits in terms of CAL and PPD change, especially in patients with deep periodontal pockets, and aggressive or refractory periodontitis. CHX is still considered as the gold standard antimicrobial mouthwash because of its broad spectrum of bacterial activity and prolonged substantivity of approximately 12 h; however, some side effects such as taste alteration, staining of teeth, and dryness and soreness of mucosa have also been reported. Results Of 770 potentially relevant articles, the authors included 13 randomized clinical trials in which researchers studied the efficacy of chlorhexidine, essential oils, cetylpyridinium chloride, and herbal products.

Non

None of the included studies presented a low risk of bias.

Nonsurgical periodontal therapy: A review Tanwar J, Hungund SA, Dodani K

The visible aerosol produced by the same tip and coolant water volume pictured in Figure 1 with a high volume evacuator attached to the handle of the ultrasonic scaler. Bacteremia was found in 7. Tip 10P is the most pointed, tip 1 is pointed but tapers out towards the bend and tip 2 is flat with a wide cross-section.

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