

Evaluation Of The Antibacterial Efficacy And The

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Evaluation Of The Antibacterial Efficacy

The efficacy and safety of UC-1 were evaluated. The antimicrobial activity was more than 98.2% reduction when UC-1 concentrations were 5 and 20 ppm for bacteria and fungi, respectively. The half maximal inhibitory concentrations (IC 50) of H1N1, influenza virus B/TW/71718/04, and EV71 were 84.65 ± 0.64 , 95.91 ± 11.61 , and 46.39 ± 1.97 ppm ...

Efficacy and Safety Evaluation of a Chlorine Dioxide Solution

Using topical antibacterial agents to reduce bacterial plaque may be advantageous for the prevention and treatment of gingivitis in some patients. ... Evaluation of the safety and efficacy of over-the-counter oral hygiene products for the reduction and control of plaque and gingivitis. *Periodontol* 2000. 2002; 28:91-105. [Google Scholar]

Evaluation of the effect of hydrogen peroxide as a mouthwash in ...

The Journal of Endodontics, the official journal of the American Association of Endodontists, publishes scientific articles, case reports and comparison studies evaluating materials and methods of pulp conservation and endodontic treatment. Endodontists and general dentists can learn about new concepts in root canal treatment and the latest advances in techniques and instrumentation in the one ...

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Antibacterial soaps and body washes, and fluoride toothpastes are considered OTC drugs. If an OTC drug contains triclosan, it should be listed as an ingredient on the label, in the Drug Facts box. ...

5 Things to Know About Triclosan | FDA

Learn about Baytril (enrofloxacin) Antibacterial Tablets for animal usage including: active ingredients, directions for use, precautions, and storage information. ... Clinical efficacy was established in dermal ... G.E., Hauptmam, J.G., McDonald, K.H. (1992). Pharmacokinetic evaluation of enrofloxacin administered orally to healthy dogs. *Am J* ...

Baytril (enrofloxacin) Antibacterial Tablets - Drugs.com

Evaluation of the effect of hydrogen peroxide as a mouthwash in comparison with chlorhexidine in chronic periodontitis patients: A clinical study. DOI: 10.4103/2231-0762.183114 Wallock-Richards D ...

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their surface colonization-resistance and other ...

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In contrast, the low concentration of GNs (4 mg mL⁻¹) treatment effectively eliminated E. coli after 15 min MV irradiation (MV+), but MV alone showed poor antibacterial efficacy (Fig. 5a).

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Based on the above study of antioxidant, antibacterial, and hemostatic efficiency, it is reasonable to believe that that CUR/TA hybrid hydrogel has the ability to accelerate wound healing. As shown in Fig. 8 D and E, the blank group without any treatment shown a slow wound recovery process, confirmed by digital photographs of the wound area ...

A hydrogen-bonded antibacterial curdlan-tannic acid ... - ScienceDirect

Evaluation of the therapeutic effects of Aloe vera ... Preliminary antiplaque efficacy of Aloe vera mouthwash on ... Nejabatzadeh-Barandozi, F. (2013). Antibacterial activities and ...

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