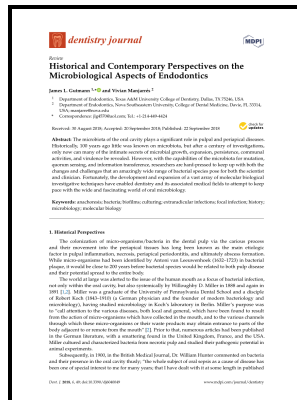


Microbiological examination of root canals and periapical tissues of human teeth.

Akademiförlaget/Gumpert (distr.) - Microbiology of Endodontic Infections



Description: -

- Endodontics.

Mouth -- Microbiology. Microbiological examination of root canals and periapical tissues of human teeth.

-Microbiological examination of root canals and periapical tissues of human teeth.

Notes: Includes bibliographies.

This edition was published in 1966



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Tags: #HISTOLOGIC #AND #ELECTRON #MICROSCOPIC #PERIAPICAL #TISSUE #EXAMINATION #RESULTS #IN #TEETH #WITH #CHRONIC #APICAL #PERIODONTITIS

Microbiological examination of infected dental root canals

Although the literature shows PUA activation time may range from 20 seconds to 5 minutes, — it has also demonstrated that a 30-second ultrasonic activation seems to be sufficient to achieve cleaner canals.

Intraradicular bacteria and fungi in root

Jacinto RC, Gomes BP, Ferraz CC, Zaia AA, Filho FJ 2003 Microbiological analysis of infected root canals from symptomatic and asymptomatic teeth with periapical periodontitis and the antimicrobial susceptibility of some isolated anaerobic bacteria. To get freedom of bacteria the use of efficient antiseptics and disinfectants is necessary. Biofilm Community Lifestyle Many naturally occurring biofilms have a highly diverse microbiota.

Aetiology and Pathogenesis of Pulp Disease

Multiple comparison tests were performed when detecting differences.

Intraradicular bacteria and fungi in root

Effect of ultrasonic activation on the reduction of bacteria and endotoxins in root canals: a randomized clinical trial.

HISTOLOGIC AND ELECTRON MICROSCOPIC PERIAPICAL TISSUE EXAMINATION RESULTS IN TEETH WITH CHRONIC APICAL PERIODONTITIS

Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2003; 96: pp.

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