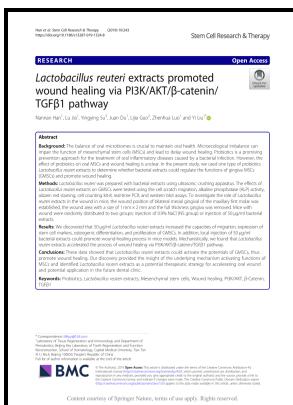


Histo-pathological study of the supporting tissues of the tooth in retarded healing following extraction

University of Toronto, Faculty of Dentistry - International Scientific Indexing (ISI)



Description: -

-histo-pathological study of the supporting tissues of the tooth in retarded healing following extraction
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Notes: Thesis (B.Sc.D.)--University of Toronto, 1936.
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The healing process in the incisor tooth socket of the rat following root resection and exfoliation

There are several products available that are used as a barrier to block gingival epithelial and connective tissue cell migration into specific defects during the required time for preferred slower proliferating cells such as bone, cementum or periodontal ligament cells to perform a healing process. Warade Number of Point of care tests POCT have evolved in the recent years. Nyman, Regeneration and Enlargement of Jaw Bone Using Guided Tissue Regeneration Clin.

Prospective clinical study comparing intraligamentary anesthesia and inferior alveolar nerve block for extraction of posterior mandibular teeth

The humoral immune response and cellular immune was observed. No mortality or signs of toxicity were observed in the acute study.

Prospective clinical study comparing intraligamentary anesthesia and inferior alveolar nerve block for extraction of posterior mandibular teeth

Materials and methods In a prospective clinical trial, a total of 301 mandibular posterior teeth were extracted in 266 patients.

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Die in der nach Wurzelresektion freigewordene Höhle im Unterkiefer einer Ratte wurde in Bezug auf die darin zufolge Abblätterung des Unterkieferschneidezahnes eintretende, organische Anordnung radiologisch und histologisch untersucht und mit früheren Aufzeichnungen über Heilung in der Höhle nach Zangenextraktion verglichen. First, there is insufficient bony contact with the implant body to prevent soft tissue ingrowth around the implant which compromises healing. The product was found to be safe for usage.

US6019764A

As said cells proliferate into the bony defect, they inhibit bone cell regeneration resulting with overall loss of bone mass. Many of these fenestration

injuries have led to early loss of dental implants with resultant cost and morbidity.

The healing process in the incisor tooth socket of the rat following root resection and exfoliation

The preferred invention 39 is placed under gingival epithelium and periosteum 38.

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Drug dissolution from buccoadhesive tablets has been described by kinetic models. Auditory reaction time ART and visual reaction time VRT were measured in the 30 normal weight, 30 overweight and 30 obese male participants who were grouped as the control group, study group 1 and study group 2 respectively based on their BMI Body Mass Index.

The effect of functional occlusal forces on orthodontic tooth movement and tissue recovery in rats

Haematological indices like Hb, TC of RBC and PCV were significantly increased in pure mangiferin group when compared to control. Kämmerer PW, Palarie V, Daubländer M, Bicer C, Shabazfar N, Brüllmann D, Al-Nawas B 2012 Comparison of 4% articaine with epinephrine 1:100,000 and without epinephrine in inferior alveolar block for tooth extraction: double-blind randomized clinical trial of anesthetic efficacy. Results and Conclusion: The average percentage loss in final product was 10.

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