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Oral Wound Healing Cell Biology

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Oral Wound Healing - Cell Biology and Clinical Management PDF

Oral Wound Healing PDF Free Download E-BOOK DESCRIPTION Oral lichen planus (OLP) is a chronic inflammatory disease that appears in about 1-2% of the general population and it is characterized by a clinical course with periodic remissions and reactivations.

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Biology of wound healing. Biology of wound healing Periodontol 2000. 2000 Feb;22:44-50. doi: 10.1034 ... Cell Adhesion Cell Movement Epithelial Cells / physiology ... Oral Surgical Procedures / adverse effects

Biology of wound healing - PubMed

Models of preferential healing are described in the foetal skin, aged skin and the oral mucosa. The mechanisms underpinning the improved scarring observed in the oral mucosa are described and the...

(PDF) The oral mucosa: A model of wound healing with ...

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Oral cavity is easily accessible and displays unique characteristics such as fetal-like wound healing [26] and antibacterial properties [27, 28]. The oral cavity has antibacterial properties as a part of the native immunity. Epithelial antimicrobial peptides (β -defensin coming from oral epithelium) have been identified and examined [29].

Oral cavity-derived exosomes as promising tool in chronic ...

Interestingly, the inflammatory cytokine IL-1 plays a role in oral wound healing, but not in dermal wound healing, likely because IL-1 is necessary to control the defence mechanisms against commensal bacteria in the oral cavity (Graves et al. 2001). Taken together, the majority of studies indicate that oral mucosa likely heals faster and with less scar tissue than do skin wounds.

Soft tissue wound healing around teeth and dental implants ...

Despite significant overlap in structure and physiological function, skin and the oral mucosa exhibit significantly different healing profiles in response to injury. The oral mucosa has a propensity for rapid restoration of barrier function with minimal underlying fibrosis, but in contrast, skin is associated with slower healing and scar formation. Modulators of cell function, matricellular proteins have been shown to play significant roles in cutaneous healing, but their role in restoration ...

Wound healing and fibrosis: a contrasting role for ...

In vitro models show that NGF can contribute at most stages in the oral wound healing process: restitution, cell survival, apoptosis, cellular proliferation, inflammation, angiogenesis and tissue remodeling. NGF may therefore take part in the effective wound healing in the oral cavity that occurs with little scarring.

The Role of Nerve Growth Factor (NGF) and Its Precursor ...

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