Oral Wound Healing: Cell Biology and Clinical Management

Brings experts from around the world together to provide an authoritative reference on the processes, principles and clinical management of wound healing in the oral mucosa.

Promoting a thorough understanding of current research on the topic, this new resource draws together thinking on the basic biological processes of wound healing in the oral environment, as well as providing more detailed information and discussion on processes such as inflammation, reepithelialization and angiogenesis. Beyond this, the book goes on to examine topics pertinent to the effective clinical management of oral wound healing, bringing together chapters on large dento-facial defects, dental implants, periodontal regeneration, and pulp healing. An essential synthesis of current research and clinical applications, Oral Wound Healing will be an indispensable resource for dental specialists, oral and maxillofacial surgeons as well as researchers in oral medicine and biology.

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