



Edition: 2nd Edition 2012

pages: 1008 Images: 2700

Cover: Two-volume book; hardcover

ISBN: 978-0-86715-512-9

Published: April 2012

KVM - Der Medizinverlag

Ifenpfad 2-412107 BerlinGermany

J +49 (0) 30 / 76180-5

+49 (0) 30 / 76180-680

☑ info@quintessenz.de

• http://nginx/kvm/de

Book information

Authors: Robert E. Marx / Diane Stern

Title: Oral and Maxillofacial Pathology

Subtitle: A Rationale for Diagnosis and Treatment

Short text:

This award-winning clinical text covers the vast array of conditions that oral and maxillofacial surgeons need to be prepared to identify and treat, ranging from common reactive disorders to carcinoma to rare salivary gland neoplasms to malignancies of bone. In addition to its clinical presentation, each disease entity includes its pathogenesis, differential diagnosis, diagnostic work-up, histopathology, treatment, and prognosis, offering the reader the complete context necessary for understanding and managing it. This updated two-volume edition includes several new disease entities, the latest information on recognizing and treating previously described conditions, and new clinical images and cases that better portray the clinical presentation and/or treatment of specific diseases. Significant additions include the section on bisphosphonate-induced osteonecrosis of the jaws (BIONJ), which includes over 50 new images and outlines the complete staging and treatment for both oral and intravenous BIONJ, and the incorporation of new reconstructive techniques using recombinant human bone morphogenetic protein, stem cell concentrates, and tissueengineering principles where appropriate. An essential reference for any oral and maxillofacial surgeon or resident.

Contents

Chapter 01. Biopsy Principles and Techniques

Chapter 02. Inflammatory and Reactive Diseases of the Oral and Maxillofacial Region

Chapter 03. Infectious Diseases of the Oral and Maxillofacial Region

Chapter 04. Immune-Based Diseases

Chapter 05. Conditions of Developmental Disturbance

Chapter 06. Hyperplasias, Hamartomas, and Neoplasms: Their Biology and Its Impact

on Treatment Decisions

Chapter 07. Benign Epithelial Tumors of Mucosa and Skin

Chapter 08. Premalignant and Malignant Epithelial Tumors of Mucosa and Skin

Chapter 09. Management of Irradiated Patients and Osteoradionecrosis

Chapter 10. Benign Soft Tissue Tumors of Mesenchymal Origin

Chapter 11. Malignant Soft Tissue Tumors of Mesenchymal Origin

Chapter 12. Non-neoplastic Salivary Gland Diseases

Chapter 13. Salivary Gland Neoplasms

Chapter 14. Odontogenic and Nonodontogenic Cysts

Chapter 15. Odontogenic Tumors

Chapter 16. Pigmented Lesions of Mucosa and Skin

Chapter 17. Fibro-osseous Diseases and Systemic Diseases Affecting Bone

Chapter 18. Benign Neoplasms of Bone

Chapter 19. Malignant Neoplasms of Bone

Chapter 20. Neoplasms of the Immune System: Lymphomas, Leukemias, Multiple

Myelomas, and Langerhans Cell Histiocytoses

Chapter 21. Where Have All the Great Terms Gone?

The Names We Associate with Diseases, Syndromes, and Anatomy: Who Were They?

Categories: Human Medicine, Interdisciplinary, History of medicine,

Oral/Maxillofacial Surgery, Oral Surgery, Periodontics