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Positioning and Positioning Errors Panoramic radiography, also known as orthopantography (OPG) or panoramic tomography, makes it possible to depict in a single image a complete representation of the jaws, teeth, temporomandibular joints (TMJ), and the alveolar lobes of the maxillary sinuses.

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2.2 Normal Radiographic Anatomy (Fig. 2.1) Fig. 2.1. Panoramic radiograph showing normal anatomical structures. Use the numbers in the radiograph to correspond to the key. Key: 1 zygomatic process of the maxilla, 2 posterior wall of the maxillary sinus, 3 pterygomaxillary fissure, 4 floor of the maxillary sinus, 5 nasal septum, 6 inferior nasal concha, 7 inferior orbital rim, 8 hard palate, 9 ghost image of opposite hard palate, 10 infraorbital canal, 11 mandibular condyle, 12 glenoid fossa ...

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In this age of highly specialized medical imaging, an examination of the teeth and alveolar bone is almost unthinkable without the use of radiographs. This highly informative and easy-to-read book with a collection of 798 radiographs, tables, and photos provides a myriad of problem-solving tips concerning the fundamentals of radiographic techniques, quality assurance, image processing, radiographic anatomy, and radiographic diagnosis. Information is easy to find, enabling the reader to literally get a grasp of essential new knowledge in next to no time. The dental practice team now has a pocket consultant at its fingertips, providing practical ways to incorporate new techniques into daily practice. A fine-tuned didactic conceptEach topical concept is printed compactly on a double-page spreadOn the left: concise and highly instructive textOn the right: informative, high-quality illustrationsMain topics include:Examination strategies, radiation protection, quality assuranceConventional and digital radiographic techniquesRadiographic anatomy: The problems of object localization and how to solve themRecent research with conventional radiography, CT, MRI, etc.Normal variations and pathologic conditions as viewed with the various imaging techniquesA concise and up-to-date presentation of modern dental radiology

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Essentials of Dental Radiography and Radiology E-Book

Praise for this book:Remarkable...a valuable, easy-to-use desk or pocket reference for medical imaging professionals at every level.--ADVANCE for Imaging & Radiation OncologyNow in its second edition, Pocket Atlas of Radiographic Positioning is a practical how-to guide that provides the detailed information you need to reproducibly obtain high-quality radiographic images for optimal evaluation and interpretation of normal, abnormal, and pathological anatomic findings. It shows positioning techniques for all standard examinations in conventional radiology, with and without contrast, as well as basic positioning for CT and MRI. For each type of study a double-page spread features an exemplary radiograph, positioning sketches, and helpful information on imaging technique and parameters, criteria for the best radiographic view, and patient preparation. Clearly organized to be used in day-to-day practice, the atlas serves as an ideal companion to Moeller and Reif's Pocket Atlas of Radiographic Anatomy and their three-volume Pocket Atlas of Cross-Sectional Anatomy.Highlights of the second edition: New chapters on positioning in MRI and CT, including multislice CT A greatly expanded section on mammography Special features, including information on the advantages of a specific view, variations of positions, and practical tips and tricks Nearly 500 excellent radiographs and drawings demonstrating the relationship between correct patient positioning and effective diagnostic images Pocket Atlas of Radiographic Positioning, Second Edition is an excellent desk or pocket reference for radiologists, radiology residents, and for radiologic technologists.

The Atlas of Oral and Maxillofacial Radiology presents an extensive case collection of both common and less common conditions of the jaws and teeth. Focusing on the essentials of radiologic interpretation, this is a go-to companion for clinicians in everyday practice who have radiologically identified a potential abnormality, as well as a comprehensive study guide for students at all levels of dentistry, surgery and radiology. Key Features Unique lesion-based problem solving chapter makes this an easy-to-use reference in a clinical setting Includes 2D intraoral radiography, the panoramic radiograph, cone beam CT, multidetector CT and MRI Multiple cases are presented in order to demonstrate the variation in the radiological appearances of conditions affecting the jaws and teeth Special focus on conditions where diagnostic imaging may substantially contribute to diagnosis The text includes a comprehensive chapter dedicated to the temporomandibular joint. Since imaging in dentistry, especially cone beam CT, often demonstrates the sinonasal structures, upper aerodigestive tract morphology, skull base and cervical spine, chapters dedicated to these regions are also included. Covering panoramic radiograph and orofacial cone beam CT radiologic anatomy in detail, the Atlas of Oral and Maxillofacial Radiology is a must-have companion for all practitioners and students alike.

For the third edition, the text has been thoroughly revised to keep pace with new concepts in oral medicine. The structure of the text has been clarified and made more practically useful, with references to etiology, clinical images, differential diagnosis, laboratory diagnostic tests, and therapy guidelines. Also new in the third edition: four new chapters, and more than 240 new, exquisite illustrations of lesions and pathologic conditions affecting the oral cavity.

Today, for patients of any age, a "panoramic" radiograph that allows high diagnostic reliability with minimum radiation exposure must be acknowledged as the standard of care. The new, more medically and legally "responsible" strategy for examination of patients is closely intertwined with a basic principle of patient care. Panoramic radiograph is rapidly becoming a meaningful and normal component of dental practice-oriented "prevention". This Atlas presents the proper use of optimum radiographic exposure and contemporary techniques for today's dental office. Emphasis is placed on the reliable recognition of normal structures in the projected space and clear differentiation of normal features from pathological radiographic signs. These major topics of fundamental importance for correct interpretation are treated more extensively. The section on diagnosis deals in depth with the typical radiographic manifestations of frequently occurring pathological processes. Inherent in that section of the book is the basic understanding that the radiopathologic manifestation of one and the same lesion may vary considerably depending on the patient's age and sex, on the phase of development of the lesion at the time of documentation, on the localization within different surrounding structures, and according to actual histologic features of the lesion.

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