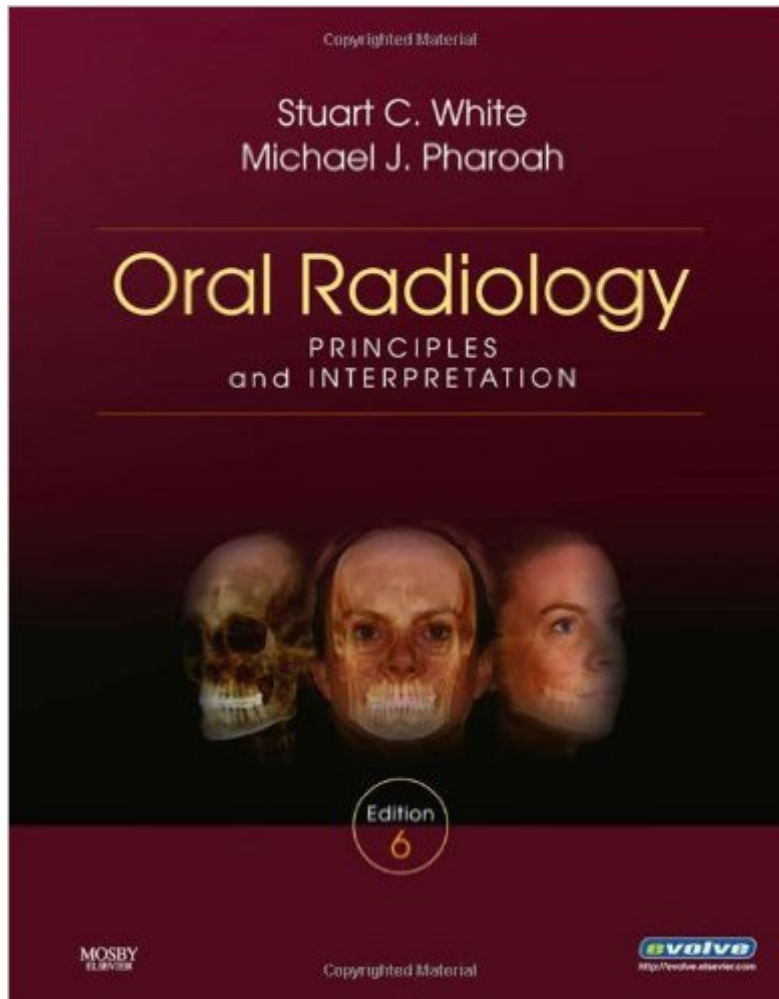


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# Oral Radiology: Principles And Interpretation



## Synopsis

With more than 1,000 high-quality radiographs and illustrations, this bestselling book visually demonstrates the basic principles of oral and maxillofacial radiology as well as effective clinical application. You'll be able to diagnose and treat patients effectively with the coverage of imaging techniques, including specialized techniques such as MRI and CT, and the comprehensive discussion of the radiographic interpretation of pathology. The book also covers radiation physics, radiation biology, and radiation safety and protection • helping you provide state-of-the-art care! A consistent format makes it easy to follow and comprehend clinical material on each pathologic condition, including a definition, synonyms, clinical features, radiographic features, differential diagnosis, and management/treatment. Updated photos show new equipment and radiographs in the areas of intraoral radiographs, normal radiographic anatomy, panoramic imaging, and advanced imaging. Updated Digital Imaging chapter expands coverage of PSP plates and its use in cephalometric and panoramic imaging, examining the larger latitudes of photostimulable phosphor receptors and their linear response to the five orders of magnitude of x-ray exposure. Updated Guidelines for Prescribing Dental Radiographs chapter includes the latest ADA guidelines, and also discusses the European Guidelines. Updated information on radiographic manifestations of diseases in the orofacial region includes the latest data on etiology and diagnosis, with an emphasis on advanced imaging. Expert contributors include many authors with worldwide reputations. Cone Beam Computed Tomography chapter covers machines, the imaging process, and typical clinical applications of cone-beam imaging, with examples of examinations made from scans. Evolve website adds more coverage of cases, with more examples of specific issues.

## Book Information

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## Customer Reviews

As a general practitioner dentist, I have been looking for such a strong source of info on evaluating x-rays during diagnosis process, now making me feel the confidence of being able to catch irregularities visible, depending on what I learned from this book. I strongly recommend this to all dentists.

Recommended in "A Basic List of Recommended Books and Journals for Support of Clinical Dentistry in a Nondental Library" in Bulletin Of the Medical Library Association, July 1997.

A fine review of principles, techniques, pathology and interpretation of oral radiology. Easily read and understood. Good to excellent image quality. Well organized. A good value.

Great book. What else can you really say about the textbook your school requires you to buy. I really can't say anything negative about it. It definitely is a text heavy book but if you can get through it you only understand it better.

post-grads student..this is a must have book..it's a bit detailed but it makes life easier when u finally grasp the concept..then u can proceed to share the knowledge with others!

Great book! Everything that a dentist needs to practice. Could use a little more on cbct, but overall very well written and easy to navigate.

Great book. Interpretations are so much easier to understand with these pictures for a dental student.

I bought this book because it was required of us in Dental School. What a great resource it has been! So many great pictures make getting the hang of differential diagnosis much easier. This book is definitely a keeper, and a must buy for any other dental students!

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