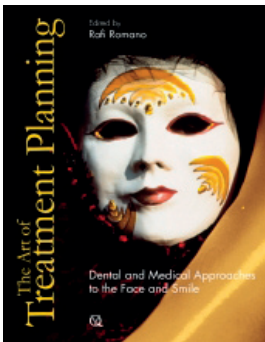


Sleep Medicine for Dentists

A Practical Overview

Edited by Gilles Lavigne, Peter Cistulli, and Michael T. Smith

This concise clinical handbook educates dental practitioners seeking to understand, recognize, and manage disorders such as sleep apnea, sleep bruxism, and chronic pain, which often interfere with or intrude into sleep and are critically important to the practice of dentistry. Leading experts in medicine and dentistry articulate and guide readers in performing the specific responsibilities of dental practitioners, such as routinely examining patients for the risk of sleep-disordered breathing; providing guidance and appropriate referrals to patients who report snoring, sleepiness, and morning headache; managing the tooth damage or pain generated by bruxism; knowing when to prescribe oral appliances and understanding their associated risks; and collaborating closely with maxillofacial surgeons or ENT specialists when surgery is indicated. This unique book is a rapid source of practical information for students, practicing dentists, and researchers who wish to expand their knowledge base on this important topic.

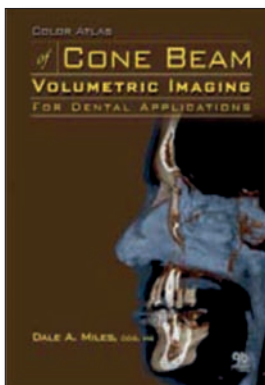


The Art of Treatment Planning

Dental and Medical Approaches to the Face and Smile

Edited by Rafi Romano

Proper dissemination of knowledge in the dental specialties is currently one of the biggest obstacles to consistent improvement in care. This book examines the treatment-planning process from a multidisciplinary perspective in an effort to balance the very complex process of diagnosis with the need for simplicity and coherence. Innovations in techniques and materials appear on a daily basis. At the same time, patients today demand individualised treatment plans that address not only their dental and/or aesthetic problems but their self-image and personal expectations as well. Like its predecessor, this book promotes theoretical understanding while offering practical insight and clinical guidance. It is intended for the beginner and the advanced clinician alike, each seeking the tools necessary to achieve an optimal result.



Colour Atlas of Cone Beam Volumetric Imaging for Dental Applications

Edited by Dale A. Miles

Now regarded as the standard of care for some applications in dentistry, cone beam volumetric imaging (CBVI) is profoundly influencing clinical decision making like no other imaging modality developed in the past century. Yet many practitioners remain uncertain about its range of applications, safety, and cost, as well as how and when to integrate it into their clinical practice. This sleek, full-color atlas addresses each of these topics in succinct fashion. The author, a practicing oral and maxillofacial radiologist, introduces readers to all of the various ways of viewing CBVI data sets and guides clinicians in identifying familiar anatomic landmarks in the three planes of section (axial, sagittal, and coronal). Comprehensive case presentations demonstrate the diagnostic and treatment-planning capabilities of CBVI in its full range of applications (eg, airway studies, implant site assessment, odontogenic lesion visualization, 1:1 space analysis) while at the same time highlighting situations in which traditional two-dimensional imaging will suffice. A must-read for students and practitioners at all levels and in all specialties of dentistry.

For purchasing enquiries, contact Jamie Tan at +65 6396 7877 or email your request to jamietan@pabloasia.com.