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Comprehensive textbook on facial development, orthodontic diagnosis and treatment planning. Includes complementary MCQs booklet and contributions from leading international experts.

This latest addition to the Dental Update books series provides a clear and thorough guide to contemporary orthodontic principles and practice. Written as a highly practical clinical manual, it covers patient assessment, diagnosis and treatment planning of both standard class malocclusions and specific entities such as impacted teeth, digit sucking habits and asymmetries, as well as appliance techniques, complex and multidisciplinary care, and retention. Orthodontics: Principles and Practice is written by a range of international specialists in the field. It is an essential guide to the subject for dentists seeking to improve their knowledge of orthodontics, as well as dentistry students and trainee orthodontists. Key features Covers the full process of orthodontic treatment from initial patient assessment to post-treatment stability Provides up to date, evidence based and clinically relevant information Presented in a clear practical format for use as a clinical manual Written by international orthodontic specialists Highly illustrated in full colour throughout

Orthognathic Surgery: Principles, Planning and Practice is a definitive clinical guide to orthognathic surgery, from initial diagnosis and treatment planning to surgical management and postoperative care. Addresses the major craniofacial anomalies and complex conditions of the jaw and face that require surgery Edited by two highly experienced specialists, with contributions from an international team of experts Enhanced by case studies, note boxes and more than 2000 clinical photographs and illustrations Serves as an essential reference for higher trainees and practicing clinicians in cranio-maxillofacial surgery, orthodontics, plastic and reconstructive surgery and allied specialties

Orthodontics: Principles and Practice by T M Graber published almost 30 years back, is still one of the most widely read textbooks in the field of orthodontics. Though many textbooks have been published subsequently, this book even now retains its charm and position as the best textbook for the basic topics in orthodontics. This new Indian version of Graber comes out maintaining the vintage quality of Graber with recent updates. It is rechristened as Basic Principles and Practice, with the idea to bring out an orthodontic textbook, which deals exclusively with the fundamental concepts that have stood the test of time, at the same time incorporating the latest developments. About the Author : - Sridhar Premkumar, BDS, MDS, Reader, Department of Orthodontics, Tamil Nadu Government Dental College and Hospital, Chennai, India. He has won All India Best Research Paper award twice conducted by the Indian Orthodontic Society and Best Clinical Paper award, again twice, conducted by the Tamil Nadu chapter of Indian Dental Association. He has authored the well received book, Orthodontics : Prep Manual for Undergraduates publised by Elsevier.

Expand your skills in the rapidly growing field of laser dentistry! The new second edition of Principles and Practice of Laser Dentistry contains everything you need to know about the latest laser procedures across all areas of dentistry. With vivid clinical photos and easy-to-follow writing, Dr. Robert A. Convissar and his team of dental experts walk you through the most common uses of lasers in areas like: periodontics, periodontal surgery, oral pathology, implantology, fixed and removable prosthetics, cosmetic procedures, endodontics, operative dentistry, pediatrics, orthodontics, and oral and maxillofacial surgery. The book also covers topics such as the history of lasers in dentistry, laser research, the latest laser equipment, and how to go about incorporating lasers into your practice, so that you are fully equipped to use lasers successfully in your treatments. The latest evidence-based, authoritative information is written by experts from all areas of dentistry (periodontics, orthodontics, oral surgery, prosthodontics, implants, endodontics, and pediatric and general dentistry). Case studies reflect treatment planning and the use of lasers for a variety of pathologies. Detailed, full-color art program clearly illustrates preoperative, intraoperative, and postoperative procedures. Summary tables and boxes provide easy-to-read summaries of essential information. Clinical Tips and Caution boxes interspersed throughout the text highlight key clinical points. Glossary at the end of the book provides definitions of laser terminology. Chapter on Introducing Lasers into the Dental Practice provides guidelines for the investment into lasers. NEW! Updated content on regenerative laser periodontal therapy, lasers in implant dentistry, lasers in restorative dentistry, low-level lasers in dentistry, and laser dentistry research reflects the latest technology advancements in the field. NEW! More clinical photos, equipment photos, and conceptual illustrations offer a detailed look at how equipment is used and how procedures are completed.

An increasing awareness of the benefits of orthodontic treatment, plus advances in both the sophistication and capability of fixed orthodontic appliances have stimulated a great deal of interest from both dentists and patients. Modern materials offer much improved physical characteristics and the availability of 'aesthetic' appliances has resulted in an increase in the number of patients requesting treatment. However, the readiness with which fixed appliances can now be provided carries with it the danger of their use in inexperienced hands, and the purpose of this book is to provide the newcomer to orthodontics with an understanding of the basic principles involved as well as the mechanisms appropriate for moving teeth with fixed appliances. It also gives general guidance on how to position teeth in order to achieve optimum functional, aesthetic and stable results. Emphasis has been placed on simplicity and clarity, and the book is profusely illustrated with numerous line drawings and colour plates. 'Fixed Orthodontic Appliances' should be essential reading for any graduate commencing orthodontic training, as well as for the interested general practitioner and final year student.

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