Management Of Mandibular Premolar With Two Roots Two Case

CLINICAL ATLAS OF RETREATMENT IN ENDODONTICS Explore a comprehensive pictorial guide to the retreatment of root canals and failed endodontic cases with step-by-step advice on retreatment management. Clinical Atlas of Retreatment in Endodontics delivers an image-based reference to the management of failed root canal cases. It provides evidence-based strategies and detailed clinical explanations to manage and retreat previous endodontically failed cases. It contains concrete evidence-based and practical techniques accompanied by full-colour, self-explanatory clinical photographs taking the reader through a journey of successful management of the failed clinical cases. Using a variety of clinical cases, the book demonstrates why and how endodontic failures occur, how to prevent them, and how to manage them in clinical practice. It also emphasises on evaluating the restorability and prognosis of the tooth in order to make a proper case selection for providing retreatment. This book also discusses the various factors that can help the clinician to make a case for nonsurgical or surgical retreatment. Readers will benefit from the inclusion of clinical cases that provide: A thorough introduction to perforation repair, with a clinical case that includes the repair of pulpal floor perforation caused due to excessive cutting of the floor of the pulp chamber. An explanation of various factors for instrument separation, supported with a case that includes the removal of a fractured instrument. Practical discussions of instrument retrieval, with a case that includes a fractured instrument at the apical third of mandibular molar. A step-wise pictorial description for guided root canal therapy. Selective root canal treatment as a treatment option for retreatment of failed endodontic cases. Detailed clinical description for how to explore and modify the endodontic access cavity for locating extra-missed canals. Perfect for endodontists, endodontic residents, and general dentists. Clinical Atlas of Retreatment in Endodontics is also useful for undergraduate dental students and private practitioners who wish to improve their understanding of endodontic retreatment and are looking for a one-stop reference on the subject.

This latest edition continues to focus on those areas in endodontics that present the most difficulty in successful diagnosis and treatment. Key topics such as locating and negotiating fine and calcified canals, canal cleaning and shaping, root canal obturation, nonsurgical root canal retreatment, and management of endodontic emergencies are addressed in a systematic, problem-solving manner that stresses prevention of problems in treatment, identification of problems already present or occurring during the course of treatment, and management of such problems once they are recognized.

Packed with step-by-step instructions and examples of best practices, Singhal/Kantz/Phinney/Halstead's DENTAL ASSISTING: A COMPREHENSIVE APPROACH, 6th Edition is the all-in-one resource that equips aspiring dental assistants with the knowledge and confidence for success. Dental assistants need to master many skills while taking on increasing responsibilities, from basic practices and procedures to advanced clinical competencies and patient safety -- and this book covers it all. Written to encompass CODA accreditation standards and DANB certification competencies, this complete learning system provides resources and tools that help you navigate the dental office while thinking on your feet. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Peterson's Principles of Oral and Maxillofacial Surgery, Third Edition, encompasses a wide range of diverse topics making it a unique text amongst the medical and dental specialties. The purpose of this concise, easy-to-read two-volume text is to provide an authoritative and currently referenced survey of the specialty of Oral and Maxillofacial Surgery. It contains the necessary information for clinicians and is an ideal reference text for preparation for board certification in the speciality.

This book reviews the available information on bacterial disinfection in endodontics, with emphasis on the chemical treatment of root canals based on current understanding of the process of irrigation. It describes recent advances in knowledge of the chemistry associated with irrigants and delivery systems, which is of vital importance given that chemical intervention is now considered one of the most important measures in eliminating planktonic microbes and biofilms from the infected tooth. Recommendations are made regarding concentrations, exposure times and optimal sequences. Possible complications related to the use of the different solutions are highlighted, with guidance on response. In addition, clinical protocols are suggested on the basis of both clinical experience and the results of past and ongoing research. Throughout, a practical, clinically oriented approach is adopted that will assist the practitioner in ensuring successful endodontic treatment.

This issue of Oral and Maxillofacial Surgery Clinics of North America is devoted to Dentoalveolar Surgery and is edited by Dr. Somsak Sittitavornwong. Articles will include: Preprosthetic Dentoalveolar Surgery; Management of Impacted Third Molars; Principles of Exodontia; Complications, Including Infections, in Dentoalveolar Surgery; Medical Management of Patient undergoing Dentoalveolar Surgery; Trigeminal Nerve Injury; Oral Soft Tissue Grafting; Current Concepts of Periapical Surgery; Surgical Exposure of Impacted Teeth; Dental Trauma; Tooth Transplantation; Socket Grafting; Maxillary Sinus Diseases; and more!

Endodontics is the prevention, diagnosis and management of diseases of the tooth pulp and the tissues surrounding the root of a tooth. This new edition is a complete guide to endodontics for dental students. Divided into 39 chapters, the book covers numerous procedures and case studies and the text is further enhanced by more than 1500 clinical photographs, diagrams and tables. The fourth edition has been fully revised, and new topics added, to provide students with the latest information and advances in the field. Key points and clinical tips are highlighted for each topic and questions are included at the end of each chapter to assist exam preparation. Key points Complete guide to endodontics for dental students Fully revised, new edition providing latest advances in the field Includes more than 1500 clinical photographs, diagrams and tables Previous edition (9789350909522) published in 2013

In this book, leading experts provide a comprehensive overview of vertical root fractures (VRFs) in endodontically treated teeth, which may be associated with potentially severe damage to the supporting bone. A helpful categorization of the various tooth and root fractures is presented and etiological factors are identified, with discussion of anatomical and biomechanical aspects and the dynamics of root fracture. The clinical and radiographic features of VRFs are described and illustrated in detail in order to help the clinician to achieve accurate diagnosis in a timely manner. Management of the tooth and the socket after extraction is fully explained, and novel treatment alternatives for the preservation of VRF teeth are proposed. The book concludes by considering medicolegal aspects. Both endodontists and general dentists will benefit greatly from the guidance offered on the common and clinically challenging phenomenon of VRFs.
Ingle's Endodontics, 7th edition, is the most recent revision of the text that has been known as the "Bible of Endodontics" for half a century. The new edition, published in two volumes, continues the tradition of including the expertise of international leaders in the field. Eighty-six authors contributed cutting-edge knowledge and updates on topics that have formed the core of this book for years. New chapters reflect the ways in which the field of endodontics has evolved over the 50 years since the pioneer John I. Ingle authored Endodontics. Ingle's Endodontics will continue to be the standard reference against which all other endodontic texts will be measured. The 40 chapters are arranged in two volumes under three sections: The Science of Endodontics; The Practice of Endodontics: Diagnosis, Clinical Decision Making, Management, Prognosis; and Interdisciplinary Endodontics. With contributions from the world's experts in all phases of the specialty, Ingle's Endodontics, 7th edition promises to be an indispensable dentistry textbook, an essential part of every endodontist's library.

Management of Complications in Oral and Maxillofacial Surgery is a comprehensive reference that covers the minor and major complications which may occur in all facets of oral maxillofacial surgery. Each chapter covers the potential complications encountered during the routine practice of oral and maxillofacial surgery, from the most commonly encountered complications, to those less frequent and more complex with which every competent oral and maxillofacial surgeon should be familiar. Drs. Miloro and Kolokythas address possible complications in every aspect of OMS, including anesthesia, third molar surgery, implant surgery, maxillofacial trauma, orthognathic surgery, temporomandibular joint surgery, cleft lip and palate surgery, head and neck oncologic surgery, soft and hard tissue reconstruction, free tissue transfer, and cosmetic facial surgery. The contributors to this textbook, recognized experts in their specific topic due to their surgical experience and expertise, focus on the prompt recognition of each complication, and consider preventative measures as well as precise management strategies considering the already compromised clinical circumstances.

The Fifth Edition of this text—widely known as the "Navy Syllabus"—will keep students and practitioners current on periodontal techniques. The book focuses on the biological approach to treatment with quick access to concise, step-by-step, clearly illustrated information on performing specific techniques. Coverage includes implants, implant maintenance, occlusion in periodontal disease, and a mucogingival diseases chapter with full-color illustrations of pathologic conditions. This edition features updated pedagogy and new illustrations throughout, including full-color photographs. End-of-chapter review questions require students to test their knowledge before moving on to the next topic. This edition also provides more information on the dental hygienist's role.

A problem-based text that presents a wide range of real cases in endodontics Clinical Cases in Endodontics presents actual clinical cases, accompanied by academic commentary, that question and educate the reader about essential topics in endodontic therapy. It begins with sets of cases illustrating the most common diagnoses and the steps involved in preparing a treatment plan. Subsequent chapters continue in this style, presenting exemplary cases as the basis of discussing various treatment options, including nonsurgical root canal treatment, retreatment, periapical surgery, internal and external resorption, emergencies and trauma, and treating incompletely developed apices. The progression from common to increasingly challenging clinical cases enables readers to build their skills, aiding the ability to think critically and independently. The Clinical Cases series is designed to recognize the centrality of clinical cases to the profession by providing actual cases with an academic backbone. Clinical Cases in Endodontics applies both theory and practice to real-life cases in a clinically relevant format. This unique approach supports the trend in case-based and problem-based learning, thoroughly covering the full range of endodontic treatment. Unique case-based format supports problem-based learning Promotes independent learning through self-assessment and critical thinking Covers all essential topics within endodontics Presents numerous illustrations and photographs throughout to depict the concepts described Clinical Cases in Endodontics is an ideal resource for students mastering endodontic treatment, residents preparing for board examinations, and clinicians wanting to learn the most recent evidence-based treatment protocols.

It is more and more frequent in complex rehabilitations that the aesthetic assessment prevails over function. This book's objective consists in outlining an operative management path of the vertical dimension where the optimal restoration of function coincides with the aesthetic result. The vertical dimension is crucial both for a proper reconstruction of the occlusion and for a rehabilitation directed to the whole stomatognathic system. The text proposes in a simple and practical way the key concepts drawn from Prof. Slavicek and Prof. Sato's philosophy, cutting across all the rehabilitative branches of dentistry, from removable to fixed prosthesis, from implant prosthesis to orthodontics, either that of the growing age or the one implemented in adult patients. •The book presents innovative, registered diagnostic and technical procedures (such as the Oclusal Mandibular Repositioning Technique, OMRT and the Early Mandibular Repositioning Technique, ERMT) •Extensive case studies and numerous pictures take the reader in the practical execution of the described procedures •Clinical cases come with their medium and long-term follow-up.

This work presents periodontal and prosthetic principles and techniques. Case reports and an atlas format educate the reader on identifying and managing moderate and advanced cases. It includes the management of soft-tissue defects and mucogingival problems, and diagnosis of osseous defects. Well-known, international contributors share guidelines, expertise, and their clinical experience with contemporary technologies and procedures. Authoritative, visually detailed coverage provides a practical understanding of basic endodontic principles and procedures, including pulpal and periapical diseases and their management. Clinically-relevant organization reflects the order in which procedures are performed in clinical settings, enhancing your understanding of the etiology and treatment of teeth with pulpitis and periapical diseases. Over 1,000 full-color illustrations ensure a clear, accurate understanding of procedures, and include radiographs and clinical photographs. Learning objectives help you meet the theoretical and procedural expectations for each chapter. More than 67 video clips located on the companion website demonstrate essential procedures.

Problem Solving in Endodontics, 5th Edition, by James L. Gutmann and Paul Lovdahl, offers updated techniques and an evidence-based approach to the most common procedures performed at chairside. Ideal for both endodontists and general dentists, this thoroughly revised reference combines the precision of quality endodontic care with achievable and pain-free outcomes for the patient. Each chapter has been carefully designed so that you'll quickly grasp the anatomy, the instruments needed, and what procedures should be performed -- all supplemented by boxed clinical case examples and tips. Going beyond problem solving, it also addresses the major issues in diagnostic, anatomic, restorative, periodontic, traumatic, and surgical aspects of
tooth retention. Provides chairside guidance for the endodontic procedures most commonly performed by endodontists and general dentists. Entire text has expanded concepts and techniques for root canal treatment covers the latest developments in instrumentation and filling techniques. Ideal for all dental practitioners involved in endodontic therapy [root canal treatment], this new edition has been fully updated throughout and now includes a new author team from the Eastman Dental Institute. Practical approach to the subject takes the reader through every step of the clinical procedures from patient assessment to specific problem solving. More than 1500 superb illustrations, including colour coded algorithms, present clinical, diagnostic and practical information in an easy-to-follow format simplifies the key radiographic features of each pathologic condition, including location, periphery, shape, internal structure, and effects on surrounding structures — placed in context with clinical features, differential interpretation, and management. Expert contributors include many authors with worldwide reputations. Case studies apply imaging concepts to real-world scenarios. Recognizing and Correcting Developing Malocclusions: A Problem-Oriented Approach to Orthodontics provides an evidence-based approach to early treatment, an often-controversial topic. Based on decades of experience in clinical practice and education, Drs. Araújo and Buschang clearly present treatment protocols for mixed-dentition patients with various malocclusions and other orthodontic problems. Class I, Class II, and Class III malocclusions are covered extensively, along with eruptive deviations and open-bite malocclusions. The literature is comprehensively reviewed to ensure that the reader thoroughly understands the development, phenotypic characteristics and etiology of each type of malocclusion. Taking a problem-oriented approach, the authors provide detailed information for each case, develop comprehensive problem lists, and then provide evidence-based treatment solutions. The clinical focus of the text is ideal suited for private-practice clinician, with numerous references and academic underpinnings to ensure its suitability for orthodontic and pediatric dentistry residents. Focuses solely on mixed dentition orthodontic treatments Great variety of case studies—5 to 10 cases per chapter. Each case is presented in the format of a problem list and evidence-based solutions More than 300 clinical photographs and radiographs.
Pain Management for Veterinary Technicians and Nurses guides readers through the important concepts of animal pain management, providing specific approaches to managing pain in a wide variety of veterinary conditions. Emphasizing the technician's role in advocating for the patient, the book equips technicians with the knowledge needed to manage pain in dogs, cats, horses, livestock, exotics, and zoo animals. Logically and comprehensively covering this difficult subject, Pain Management for Veterinary Technicians and Nurses provides both introductory material on the tenets of pain management and specific techniques to apply in the clinical setting. With information on recognizing and understanding pain, the physiology of pain, pharmacology, and analgesia in different settings, the book outlines how to practice good pain management as an integral part of nursing care. Pain Management for Veterinary Technicians and Nurses provides both basic and advanced information, allowing students, practicing veterinary technicians and nurses, and veterinary staff alike to take a more active role in pain management and develop a more thorough understanding of this complex subject.

This superbly illustrated book offers a comprehensive overview of guided endodontics, a technology-driven, contemporary treatment approach that represents a paradigm shift in endodontics. Guided endodontics is now the proven, safe, predictable and, clinically, the most effective method for management of calcified root canals and root-end resection surgeries. This book covers detailed step-by-step digital treatment planning and the clinical application of static guides and dynamic navigation systems for, both, surgical and non-surgical endodontic treatment. In essence, this novel technology utilizes preoperative CBCT scans and intra-oral 3D scans as well as uniquely developed special software, for virtual planning of the endodontic treatment. This book delineates 3D printing, CBCT, digital impression systems, static guide designing with different software and clinical application of static and dynamic navigation in endodontics and much more. The concluding chapter addresses the future trends in 3D guidance in endodontics, in particular, and dentistry in general.

This book describes the most commonly methods used for the study of the internal anatomy of teeth and provides a complete review of the literature concerning the current state of research employing contemporary imaging tools such as micro-CT and CBCT, which offer greater accuracy whether using qualitative or quantitative approaches. In order to facilitate the management of complex anatomic anomalies, specific clinical protocols and valuable practical tips are suggested. In addition, supplementary material consisting in high-quality videos and images of different anatomies obtained using micro-CT technology is made available to the reader. The book was planned and developed in collaboration with an international team comprising world-recognized researchers and experienced clinicians with expertise in the field. It will provide the readers with a thorough understanding of canal morphology and its variations in all groups of teeth, which is a basic prerequisite for the success of endodontic therapy.

Provide superior oral and dental care to children of all ages! Pediatric Dentistry: Infancy through Adolescence 6th Edition-South Asia Edition provides comprehensive coverage of oral care for infants, children, teenagers, and medically compromised pediatric patients. Organized by age group, the text covers examination, diagnosis, and treatment planning, as well as topics such as the prevention of dental disease, traumatic injuries, orthodontics, and restorative dentistry. UNIQUE! Age-specific organization separates sections and chapters by age group to cover specific changes the child experiences physically, cognitively, emotionally, and socially. Fundamentals of Pediatric Dentistry section covers basic information on children of all ages, including topics such as local and systemic diseases, pediatric physiology, cariology, pain control, and medical emergencies. Coverage of current trends and challenges emphasizes the prevention of dental diseases and reflects pediatric dentistry as it is practiced today. UPDATED coverage of caries risk assessment in children reflects the evolution of evidence-based oral health care. More than 1,000 full-color photos and illustrations show dental conditions and treatments.

NEW! Chapter, Anesthesia in Dentistry focuses on anesthesia in greater depth than any of the previous editions including local anesthesia and nitrous oxide sedation. Covering both emerging and proven techniques in this dynamic area of oral health, Management of Temporomandibular Disorders and Occlusion, 8th Edition is the only textbook that guides you from basic anatomy and function to providing solutions to many common occlusal and TMD problems. Clear descriptions and a new full-color design promote a complete understanding of normal, abnormal, and dysfunctional occlusal relationships and masticatory function and dysfunction. A recognized industry-standard, this book's conservative, cost-effective approach, helps you learn how to achieve treatment goals while keeping the best interests of your patients in mind. Globally recognize TMD expert author Jeff Okeson details the most current and effective solutions around. Evidence-Based Practice focus helps you to put the information and techniques in this book into practice to better the lives and relieve the suffering of your patients. Logical organization of content includes functional anatomy, etiology and identification of disturbances, treatment of disturbances, and occlusal therapy. Full-color design provides more vivid clinical photos and illustrations. Robust Art Program allows you to fully understand normal occlusion and masticatory function and learn to recognize and help manage abnormalities in these areas. Clinical Comment boxes give you critical thinking points and instructions on how to apply these to everyday clinical practice. NEW! Updated content includes enhanced research evidence. NEW! Clinical Photo Updates in Examination Chapter differentiate and strengthen images from the current edition. NEW! Addition of Expert Consult Site furthers your understanding of treatment goals and outcomes.

Set yourself up for success with this must-have oral radiography text. Dental Radiography: Principles and Techniques gives you a comprehensive foundation for the safe, effective use of radiation in the modern dental office. This combination textbook and training manual features easy-to-understand content combined with step-by-step techniques and a stellar art program to help you apply what you've learned to practice. Plus, new content focuses on pediatrics and the latest in digital and three-dimensional technology! Comprehensive coverage offers all the information you need to know to prepare for board exams. Step-by-step procedures help ensure technique mastery and serve as a valuable reference tool. Technique Tips help you to recognize and prevent the most common performance pitfalls. Quiz questions provide valuable self-assessment of important concepts. Key terminology is highlighted in chapter discussions and defined in a back-of-book glossary. Learning objectives and chapter summaries serve as goal-setting study tools. EXPANDED! Content on pediatrics/adolescents, digital imaging, and three-dimensional radiography ensures that you're prepared to practice in the modern dental office. UPDATED! Art program depicts the newest technology and equipment and includes new illustrations of anatomy and technique. UNIQUE! Helpful Hint boxes isolate challenging material and offer tips to aid your understanding. NEW! Laboratory Manual provides workbook-style questions and activities to reinforce concepts and step-by-step instructions for in-clinic experiences. UNIQUE! Chapter on three-dimensional imaging helps you to prepare to enter private practice. UNIQUE! Full-color presentation helps you comprehend complex content.

This multi-author clinical guide provides an evidence-based overview of orthodontic management during development of the dentition. It begins with an illustrated account of normal dental development and then covers the management of problems that are commonly seen during this process. These include acquired problems, such as caries, space loss and dental trauma,
developmental anomalies, including variation in tooth number and eruption defects. In addition, detailed consideration is given to the interceptive management of class II and class III malocclusion and transverse discrepancies. There is an emphasis on evidence-based management of these developmental problems and each chapter is richly illustrated with clinical examples.

Hypodontia: A Team Approach to Management provides specialist clinicians with a practical reference to the multidisciplinary management of patients with this condition. The book synthesizes current information and best practice from specialties involved in the treatment of hypodontia into one comprehensive volume, emphasizing a problem-based approach throughout. This volume is structured over three sections. Part One offers background information on the epidemiology and aetiology of hypodontia, its inheritance patterns and syndromic associations, as well as describing the clinical features of the condition and outlining the importance of a multidisciplinary approach to patient care. Part Two addresses key issues in hypodontia management, namely challenges posed by excessive or inadequate space within and between the dental arches, specific occlusal considerations, and problems related to the supporting tissues. Part Three considers treatment of hypodontia within the framework of three broad stages of dental development: the primary/early fixed dentition, the late mixed dentition/early permanent dentition, and finally the established dentition. Hypodontia: A Team Approach to Management draws on the best available evidence and opinion to provide a complete, in-depth practical resource for dental specialists dealing with this complex condition. Complete multidisciplinary resource on hypodontia authored by a team with over 30 years of clinical and research experience in the treatment of hypodontia Extensive reference lists Features comprehensive section on age-related approaches to treatment Many clinical illustrations in full colour

This issue of Dental Clinics of North America focuses on Oral Diseases for the General Dentist, and is edited by Drs. Orrett Ogle and Arvind Babu Rajendra Santosh. Articles will include: Clinical outline of oral disease; Jaw and dental abnormalities; Precancerous oral lesions; Benign and malignant conditions of the jaw; Non-odontogenic cysts; Odontogenic cysts; Odontogenic tumors; Muco-cutaneous disease; Differential diagnosis of periapical radiolucent and radiopacities; Oral changes in systemic conditions; Geriatric oral diseases; Pediatric oral diseases; Biopsy techniques and referral patterns for the general dentist; Atypical facial pain; Neuropathic disorders of maxillofacial region; and more!

Intended for dental students, dental practitioners, orthodontic postgraduates and specialists, this book integrates current understanding of craniofacial growth and development, relating this to occlusal management and the practice of orthodontics. Prepare for a successful career as a dental assistant with Modern Dental Assisting. 11th Edition! Using an easy-to-understand approach, this book provides a complete foundation in the basic and advanced skills you must master to achieve clinical competence. Full-color photographs and clear, step-by-step instructions make it easy to learn dental assisting procedures. This edition includes content on the electronic health record, impact of the new health care law, and the new hazard communication standard. And as a complete learning package, it also includes an Evolve companion website with new videos demonstrating key procedures, practice quizzes, interactive games and exercises, and flashcards. Written by the expert dental assisting team of Doni Bird and Debbie Robinson, this is the leading text in dental assisting — the most trusted, the most comprehensive, and the most current.

This newly expanded and updated second edition helps ?facial plastic surgery fellows and advanced residents in otolaryngology/head and neck surgery find the answers they're looking for when preparing to take the American Board of Facial Plastic and Reconstructive Surgery exam. Covering core content relevant to the ABFPRS board exam, this guide emphasizes key facts and clinical pearls essential to exam success and includes hypothetical exam questions and relevant surgical and clinical images. Written by leader in the field and the Director for the facial plastic surgery fellowship program at the University of California Irvine, this textbook book discusses everything from basic techniques and evidence-based medicine, to fillers, injectables, implants and the psychological aspects of plastic surgery. Additionally, the chapter layout and organization of the Facial Plastic and Reconstructive Surgery Study Guide allows the reader to focus on just those topics relevant to the board exam, making it a must-have for anyone preparing to take the exam.?

Even with the option of dental implants, periodontists, restorative dentists, and general dentists alike continue to treat patients' natural teeth on a day-to-day basis. Procedures including crown lengthening surgery, furcation treatment, mucogingivaltherapy, and tooth restoration are essential treatment regimes requiring multifaceted expertise. Periodontal-RestorativeInterrelationships: Ensuring Clinical Success provides guidelines for comprehensive treatment planning, and features step-by-step clinical instruction for periodontal and restorative procedures from beginning to end. As a result, the book fosters better understanding and increased efficiencies between specialties, resulting in shorter treatment times and consistently better therapeutic outcomes. Periodontal-Restorative Interrelationships: Ensuring Clinical Success begins with a careful discussion of treatment planning, comprehensively covering all variables in simple to complex cases. Subsequent chapters focus upon the most commonly encountered clinical challenges, using a systematic, easy-to-follow approach to various treatment methodologies. All chapters are well-illustrated with clinical examples. Grounded in evidence-based research, the book affords clinicians from multiplespecialties a practical guide for predictable, successful results. Accessible and logically organized, Periodontal-Restorative Interrelationships is an invaluable reference for all clinicians performing these procedures.

From renowned endodontists experts Mahmoud Torabinejad, Ashraf Fouad, and Shahrokh Shabahang comes Endodontics: Principles and Practice. 6th Edition south Asia Edition. This focused and extensively revised new edition contains all the clinically-relevant information needed to incorporate endodontics into general dentistry practice. Illustrated step-by-step guidelines address the ins and outs of