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Dentistry McDonald and Avery's Dentistry for the Child and Adolescent - E-Book Illustrated Handbook of Clinical Dentistry Clinical Cases in Prosthodontics Dental Care for Children with Special Needs Contemporary Esthetic Dentistry - E-Book Clinical Pharmacology in Dentistry Dental Education at the Crossroads

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The second edition of Dentist's Guide to Medical Conditions, Medications and Complications continues to provide quick-access, clinical information on the dental treatment of patients with common systemic conditions and medical complications. Expanded in this second edition is information about patient medications. Ideal for general practitioners and students in advanced general dentistry programs, the book outlines protocols for treating patients with common conditions, presents essential drug interaction information, and guides the dental professional through prevention and management of in-office medical emergencies. Traditional dental materials such as metals and ceramics have a number of disadvantages such as cost and the significant damage caused in grinding to make space for such reconstructions. Fiber-reinforced composites (FRCs) are a novel group of dental materials characterized by fibrous fillers that are being increasingly used in place of traditional prosthodontic materials. They allow fabrication of minimally invasive, lightweight, durable and biocompatible restorations. This book will provide clinicians and students with theoretical and clinical guidelines to use the FRCs for dental applications. The book begins with an introduction to the fundamentals of FRCs in dentistry. Further chapters cover the

treatment possibilities, fabrication and application procedures of FRCs, followed by information on care and maintenance. Explores the mechanism of function of fibre-reinforced composites Presents comprehensive information on the expanding field of fibre-reinforced composites and their increasing use in dentistry Pediatric Dentistry: A Clinical Approach, Third Edition provides a uniquely clear, comprehensive, and clinical approach to the dental treatment of children and adolescents. Offers systematic coverage of all clinical, scientific and social topics relating to pediatric dentistry Thoroughly revised and updated new edition, with an increased focus on evidence based care Includes three new chapters on genetics, child abuse and neglected children, and ethics Pedodontic endodontics is now covered by two chapters - one on primary teeth and one on young permanent teeth Features a companion website with interactive self-assessment questions As esthetic dentistry continues to grow in popularity, dentists are offered an opportunity to expand their practices and attract new patients. Esthetic Dentistry in Clinical Practice provides dentists with the skills to take advantage of that opportunity. Clearly outlining esthetic procedures, the book enables dentists to treat patients in an efficient and clinically sound manner, bringing esthetic dentistry to everyday practice. This book provides evidence-based guidance on the clinical applications of digital dentistry, that is, the use of dental technologies or devices that incorporate digital or computer-controlled components for the performance of dental procedures. Readers will find practically oriented information on the digital procedures currently in use in various fields of dental practice, including, for example, diagnosis and treatment planning, oral radiography, endodontics, orthodontics, implant dentistry, and esthetic dentistry. The aim is to equip practitioners with the knowledge required in order to enhance their daily practice. To this end, a problem-solving approach is adopted, with emphasis on key concepts and presentation of details in a sequential and

easy to follow manner. Clear recommendations are set out, and helpful tips and tricks are highlighted. The book is written in a very readable style and is richly illustrated. Whenever appropriate, information is presented in tabular form to provide a ready overview of answers to frequent doubts and questions. This concise manual offers best practice guidance on dental treatment of pediatric patients with special health care needs (CSHCN). The straightforward approaches described will enable clinicians to deliver high-quality, patient-centered care to children with intellectual and developmental disabilities. Readers will find up-to-date information on case-based treatment planning, alternative caries management strategies, the use of behavioral and pharmacological interventions to facilitate delivery of quality treatment, and a team approach to care. Practical clinical tips are provided on how to achieve and maintain oral health, including good oral hygiene and nutrition. A systematic framework for patient assessment and interaction with medical colleagues will assist readers in understanding when dental protocols must be altered. Other important topics include techniques for effective communication with CSHCN, behavioral strategies to improve treatment acceptance, the role of occupational therapy techniques, the sensory adapted dental environment, and the use protective stabilization. Covering both popular and advanced cosmetic procedures, Contemporary Esthetic Dentistry enhances your skills in the dental treatments leading to esthetically pleasing restorations. With over 1,600 full-color illustrations, this definitive reference discusses the importance of cariology and caries management, then covers essential topics such as ultraconservative dentistry, color and shade, adhesive techniques, anterior and posterior direct composites, and finishing and polishing. Popular esthetic treatment options are described in detail, including bleaching or tooth whitening, direct and porcelain veneers, and esthetic inlays and onlays. Coverage of advanced cosmetic procedures includes implants,

perioesthetics, ortho-esthetics, and pediatric esthetics, providing a solid understanding of treatments that are less common but can impact patient outcomes. Developed by Dr. George A. Freedman, a renowned leader in the field, Contemporary Esthetic Dentistry also allows you to earn Continuing Education credits as you improve your knowledge and skills. Continuing Education credits are available, allowing you to earn one to two CE credits per chapter. Detailed coverage of popular esthetic procedures includes bleaching, direct and porcelain veneers, inlays and onlays, posts and cores, porcelain-fused-to-metal restorations, zirconium crowns and bridges, and complete dentures. Coverage of advanced procedures includes implants, perioesthetics, ortho-esthetics, pediatric esthetics, and sleep-disordered breathing, providing a solid understanding of less-frequently encountered topics that impact the esthetic treatment plan and outcomes. Coverage of key esthetic dentistry topics and fundamental skills includes cariology and caries management, understanding dental materials, photography, understanding and manipulating of color and shade, adhesive techniques, anterior and posterior direct composites, and finishing and polishing. Over 1,600 full-color photos and illustrations help to clarify important concepts and techniques, and show treatments from beginning of the case to the final esthetic results. Well-known and respected lead author George A. Freedman is a recognized author, educator, and speaker, and past president of the American Academy of Cosmetic Dentistry and co-founder of the Canadian Academy for Esthetic Dentistry. Expert contributors are leading educators and practicing clinicians, including names such as Irvin Smigel (the father of esthetic dentistry), Chuck N. Maragos (the father of contemporary diagnostics), Wayne Halstrom (a pioneer in the area of dental sleep medicine), David Clark (one of the pioneers of the microscope in restorative dentistry and founder the Academy of Microscope Enhanced Dentistry), Edward Lynch (elected the most influential person in UK Dentistry in 2010 by

his peers), Joseph Massad (creator, producer, director, and moderator of two of the most popular teaching videos on the subject of removable prosthodontics), Simon McDonald (founder and CEO of Triodent Ltd, an international dental manufacturing and innovations company), and many more! This essential pocket guide covers clinical dentistry in a concise format. All the fundamentals of clinical practice are included in a readily accessible style. Now completely revised with a wealth of new information and full colour throughout. A step-by-step guide to practical care planning and management of a wide variety of clinical case scenarios encountered in the primary and secondary dental care setting. Covering all the core aspects of oral health care delivery, *Clinical Problem Solving in Dentistry* 4th edition is a great value resource useful to all general dental practitioners and dental therapists, both qualified and in training, undergraduates or postgraduates alike. • Explores care planning and treatment alternatives and evaluates their advantages and disadvantages as well as medico-legal implications • Integrates material from all the dental disciplines in order to cover an extensive range of clinical problems which will be encountered in daily practice • A practical approach to learning - includes a large number of real-life clinical cases including those relevant to new techniques and issues such as implantology, use of CAD-CAM, CBCT (cone beam computed tomography) • Designed to help the reader use the knowledge gained in a clinically useful, practically applied format • Highly visual guide with more than 350 colour illustrations, artwork and tables presenting clinical, diagnostic and practical information in an easy-to-follow structure This is a second edition of a hugely successful practical resource in orthodontics and paediatric dentistry - ideal for undergraduate dental students and post-graduates preparing for the MJDF and similar exams. A step-by-step guide to practical care planning and management of a wide variety of clinical case scenarios encountered in the primary and secondary dental care setting.

Covering all the core aspects of oral health care delivery, *Clinical Problem Solving in Dentistry* 4th edition is a great value resource useful to all general dental practitioners and dental therapists, both qualified and in training, undergraduates or postgraduates alike. . Explores care planning and treatment alternatives and evaluates their advantages and disadvantages as well as medico-legal implications . Integrates material from all the dental disciplines in order to cover an extensive range of clinical problems which will be encountered in daily practice . A practical approach to learning - includes a large number of real-life clinical cases including those relevant to new techniques and issues such as implantology, use of CAD-CAM, CBCT (cone beam computed tomography) . Designed to help the reader use the knowledge gained in a clinically useful, practically applied format . Highly visual guide with more than 350 colour illustrations, artwork and tables presenting clinical, diagnostic and practical information in an easy-to-follow structure

Many diseases can have an impact upon oral health and/or the safe delivery of dental care. Consequently, oral health care providers need to be comfortable with assessing the risk of providing dental care to their patients with systemic disease as well as the evaluation of oral conditions that may represent manifestations or consequences of systemic disease. *Risk Assessment and Oral Diagnostics in Clinical Dentistry* aims to enable the dental practitioner to comfortably and capably assess when medical conditions may impact dental care and diagnose oral conditions using routine testing modalities. This clinical guide contains succinct and detailed text with visual aids regarding how to obtain and perform diagnostic tests, how to interpret these tests, and the implications of tests results upon the management of medically complex dental patients and patients with oral conditions. Color photographs show conditions, testing equipment, and test results. An appendix highlights the ten most common oral medicine disorders encountered in dental practice. Lasers have become an

increasingly useful tool in conventional dental practice. Their precision and less invasive quality make them an attractive technology in esthetic and pediatric dentistry, oral medicine, and a range of other dental procedures. *Lasers in Dentistry: Guide for Clinical Practice* is a comprehensive, yet concise and easy-to-use guide to integrating lasers into conventional clinical practice. The book begins by providing the reader a thorough understanding of how lasers work and their varied effects on oral tissues. Subsequent chapters are organized by procedure type, illustrating common clinical techniques with step-by-step illustrations and case examples. In addition, each chapter provides an overview of the latest research for use in clinical practice. More comprehensive than an atlas yet practical and clinically oriented in its approach, *Lasers in Dentistry* is an essential tool for practitioners and students looking to broaden their skill set in laser dentistry. *Pre-Clinical Dental Skills at a Glance* provides a comprehensive and accessible guide to the basic operative skills and core clinical skills required of those about to embark on dental clinical training. It serves as the perfect illustrated introduction for pre-clinical students and a handy revision guide for subsequent undergraduate and postgraduate stages. Following the familiar, easy-to-use *At a Glance* format, each topic is presented as a double-page spread with text accompanied by clear colour diagrams and clinical photographs to support conceptual understanding. *Pre-Clinical Dental Skills at a Glance* is a valuable resource for students studying dentistry, dental hygiene, dental therapy or dental nursing, as well as skills-based assessments such as the Overseas Registration Exam or the Licence in Dental Surgery. Key features include: An illustrated introduction to the dental clinical environment, basic operative skills and core clinical skills. Key concepts are explained and superbly illustrated enabling you to visualise the intended clinical endpoint. Core clinical skills covered include controlling cross-infection, giving and receiving effective feedback, history taking and communication skills. A

companion website with self-assessment questions for students and teaching notes for instructors

Digital equipment in all dental practices is commonplace. From digital imaging through electronic recordkeeping, general dentists and specialists are seeing more accurate diagnoses, faster treatment times, and lower costs for equipment. Here in one volume is a comprehensive look at the digital technology available, describing indications, contraindications, advantages, disadvantages, limitations, and applications in the various dental fields. Included are digital imaging, digital impressions, digital operative dentistry, digital prosthodontics, digital implant fabrication and placement, and digital applications in endodontics, orthodontics, and oral surgery. The book is ideal for dental students seeking a reference for digital dental technology and for seasoned practitioners and specialists interested in incorporating digital technology in their daily practice. A new textbook on the practical use of dental materials suitable for undergraduate dental students and qualified dental practitioners taking post-graduate exams in dental materials, restorative dentistry, operative techniques, advanced conservative dentistry, endodontics, removable prosthodontics and implantology. Highly practical and evidenced-based throughout - closing the gap between theory and practice to give readers confidence in selecting and preparing the right material for the patient and circumstance Amply illustrated in full colour with over 1000 photographs, artworks and tables to clearly demonstrate both materials and techniques Helps readers appreciate the important relationship between clinical manipulation and the practical use of dental materials Describes how to properly select a given material for any situation, how to use materials to best effect and when and how not to use them 'Good practice' and 'Warning' boxes help readers recall important information Uniquely written by a practising dentist with academic experience and an academic in biomaterials with extensive clinical experience Self-assessment questions with full answers helps

readers consolidate learning and prepare for exams Designed to improve clinical success and improve patient outcomes Perfect for all undergraduate and postgraduate students studying dental material science and/or restorative dentistry Maintaining the original popular format enjoyed by so many readers, this Second Edition features comprehensive updates to all 66 cases to include the latest diagnostic and treatment techniques. Each chapter also includes brand-new cases, for a total of 13 entirely new cases. The most current references to the literature, best practices, and evidence based clinical guidelines, plus new and updated self-assessment questions with detailed answers and explanations, have been added to all the cases. This second edition maintains the same aim of presenting actual clinical cases to question and educate the reader on pediatric dentistry, using a clear, concise, and consistent format to offer a case history, diagnostics and treatment plans for each case. Clinical Cases in Pediatric Dentistry, Second Edition is based on the most current evidence, with standards of care and policies as adopted by relevant associations and societies. This important resource: Presents updated content, clinical guidelines, and references in existing cases, with thirteen brand new case scenarios Takes an easy-to-follow format, with patient history and diagnostics, questions, and answers, and explanations for each case Part of the "Clinical Cases" series applying both theory and practice to actual clinical cases Includes access to a companion website featuring additional case studies, charts, tables, web links, and the figures from the book in PowerPoint Presenting real-world cases that encompass all-important areas of pediatric dentistry, Clinical Cases in Pediatric Dentistry, Second Edition is an essential resource for pre-doctoral dental students, post-graduate residents, and pediatric dentists preparing for board examinations and recertification. It's also an excellent guide for students and faculty in pediatric dentistry departments, as well as practicing pediatric dentists and family dentists. The latest edition of this

popular book continues to provide a highly visual step-by-step guide to the practical management of a wide variety of presentations seen in clinical dental practice. Containing over 350 high-quality photographs, line artworks and tables, *Clinical Problem Solving in Dentistry* is written in an easy-to-read 'how to' style and contains a large number of real life clinical cases carefully presented to maximise learning outcomes for the reader. Covering all core aspects of practice, *Clinical Problem Solving in Dentistry*, 3rd edition will be of value to all general dental practitioners, both qualified and in training. More than 350 colour illustrations, artworks and tables present clinical, diagnostic and practical information in an easy-to-follow manner. Designed to help the reader reorganise their knowledge into a clinically useful format. Explores treatment alternatives and evaluates their advantages and disadvantages. Integrates material from all the dental specialties in order to cover the full range of problems which will be seen in practice. Practical approach to the subject makes learning especially easy. Includes ten completely new problems, making the book almost twice as long as the first edition! All the chapters have been completely revised to account for new national guidelines, changes in legislation and advances in treatment. Additional topics include Down's syndrome, bisphosphonate-induced osteonecrosis, headache and child protection. The new edition of this pocket guide covers the whole of clinical dentistry in a concise format. It has been completely revised with a wealth of new information including web-based learning and useful websites, more diagrams and colour clinical pictures. Wiley-Blackwell's "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 Prosthodontics* grounds itself in core principles of this rehabilitative specialty and demonstrates their practical, every-day application through range of case presentations building from simple to complex and from common to rare. This unique approach

supports the new trend in case-based and problem-based learning, thoroughly covering topics ranging from conventional complete denture prostheses to full mouth rehabilitation using both implant and tooth-supported prostheses. Each case begins with a short description of the initial patient presentation and the learning objectives and goals the subsequent case discussion will demonstrate. This is accompanied by relevant medical and dental histories, notes on extra-oral and soft tissue examination and a thorough list of clinical findings, all presented in bulleted form to facilitate ease of learning. Clinical decision making factors are then discussed in detail, well illustrated with multiple clinical photos showing progressive stages of treatment. Cases conclude with review questions and relevant literature citations supporting each answer. Ideal for practitioners and students alike, *Clinical Cases in Prosthodontics* is the ultimate resource linking evidence-based research to every-day application. This excellently illustrated book aims to equip dentists, oral surgeons, and trainees with the detailed knowledge of anatomical variations in the oral region that is now required for optimal daily clinical practice. The book opens with an introductory section on anatomical variations from the point of view of different clinical practitioners - oral and maxillofacial surgeons, periodontists, and endodontists. The newest anatomical knowledge and variations are then presented in turn for the mandible, maxillary sinus, hard palate, floor of the mouth, lips, temporomandibular joint, and teeth. In each chapter, clinical annotations are included in order to enhance understanding of the relationships between surgery and anatomy. The internationally renowned authors have been carefully selected for their expertise in the topics that they discuss. *Anatomical Variations in Clinical Dentistry* will be invaluable for general dentists, endodontists, periodontists, and implantologists and will also be an asset for anatomists, oral and maxillofacial surgeons, otolaryngologists, dental students, and dental hygienists. Wiley-Blackwell's

“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 Restorative and Reconstructive Dentistry describes the principles and demonstrates their practical, every-day application through a range of representative cases building from the simple to the complex and from the common to the rare. This unique approach supports the new trend in case-based and problem-based learning, thoroughly covering topics ranging from infant oral health to complex pulp therapy. Highly illustrated in full color, Clinical Cases in Restorative and Reconstructive Dentistry’s format fosters independent learning and prepares the reader for case-based examinations. The book presents actual clinical cases, accompanied by academic commentary, that question and educate the reader about essential topics in restorative and reconstructive dentistry. The book begins by laying the groundwork of the fundamental principles that apply to all cases and outlining the ten decisions to be made with all cases. The main sections of the book cover the cases themselves, examining them both by type of restoration / solution, and by type of problem. This unique approach enables the reader to build their skills, aiding the ability to think critically and independently. Clinical Cases in Restorative and Reconstructive Dentistry’s case-based format is particularly useful for pre-doctoral dental students, post-graduate residents and practitioners, both as a textbook from which to learn about the challenging and absorbing nature of restorative and reconstructive dentistry, and also as a reference tool to help with treatment planning when perplexing cases arise in the dental office. Clinical Cases in Dental Hygiene is an indispensable resource to understanding both the theory and practice of dental hygiene, illustrated by real-life cases in a clinically relevant format. Offers a unique case-based format that supports problem-based learning Promotes independent learning through self-assessment and critical thinking Includes a wealth of relevant cases for understanding

dental procedures and management of patients Covers all essential topics within the scope of dental hygiene Clinical Sedation in Dentistry is a comprehensive textbook on the principles and practice of clinical sedation in dentistry, written by experienced educators and internationally renowned researchers in the field. Chapters cover the following key topics: the etiology of dental anxiety, patient management techniques, anatomy and physiology, pharmacology, patient assessment and selection, pre-medication and oral sedation, special care dentistry, inhalation and intravenous sedation, complications and emergencies, medico-legal aspects, and advances. Six dental schools have closed in the last decade and others are in jeopardy. Facing this uncertainty about the status of dental education and the continued tension between educators and practitioners, leaders in the profession have recognized the need for purpose and direction. This comprehensive volume--the first to cover the education, research, and patient care missions of dental schools--offers specific recommendations on oral health assessment, access to dental care, dental school curricula, financing for education, research priorities, examinations and licensing, workforce planning, and other key areas. Well organized and accessible, the book Recaps the evolution of dental practice and education. Reviews key indicators of oral health status, outlines oral health goals, and discusses implications for education. Addresses major curriculum concerns. Examines health services that dental schools provide to patients and communities. Looks at faculty and student involvement in research. Explores the relationship of dental education to the university, the dental profession, and society at large. Accreditation, the dental workforce, and other critical policy issues are highlighted as well. Of greatest interest to deans, faculty, administrators, and students at dental schools, as well as to academic health centers and universities, this book also will be informative for health policymakers, dental professionals, and dental researchers. Modern medicine is changing drastically

as new technologies emerge to transform the way in which patients are diagnosed, treated, and monitored. In particular, dental medicine is experiencing a tremendous shift as new digital innovations are integrated into dental practice. The Handbook of Research on Computerized Occlusal Analysis Technology Applications in Dental Medicine explores the use of digital tools in dentistry, including their evolution as well as evidence-based research on the benefits of technological tools versus non-digital occlusal indicators. Comprised of current research on clinical applications and technologies, this publication is ideal for use by clinicians, educators, and upper-level students in dentistry. Nanobiomaterials in Clinical Dentistry, Second Edition shows how a variety of nanomaterials are being used to solve problems in clinical dentistry. New nanomaterials are leading to a range of emerging dental treatments that utilize more biomimetic materials that more closely duplicate natural tooth structure (or bone, in the case of implants). The book's chapters discuss the advantages and challenges of using nanomaterials and include case studies to illustrate how a variety of materials are best used in research and practice. Contains information from an interdisciplinary, international group of scientists and practitioners in the fields of nanomaterials, dental implants, medical devices and clinical practice Presents a comprehensive reference on the subject that covers material fabrication and the use of materials for all major diagnostic and therapeutic dental applications--repair, restoration, regeneration, implants and prevention Complements the editors' previous book on nanotechnology applications for dentistry Handbook of Clinical Techniques in Pediatric Dentistry The Second Edition of the Handbook of Clinical Techniques in Pediatric Dentistry features updated and expanded information on pediatric clinical dentistry, including eight new chapters written by educators with special interest in each topic. Since publication of the first edition, non-invasive treatment is at the forefront of pediatric dental

care, and the new edition reflects this, with multiple options and techniques for non-invasive treatment. The book is filled with photographs for improved understanding and guidance through the procedures described. The book is an easy-to-read guide to clinical pediatric dentistry with practical evidence-based information for dental students, assistants, hygienists, residents in both general dentistry and specialty training, and general and pediatric dentists. Handbook of Clinical Techniques in Pediatric Dentistry is a valuable resource for assuring excellence in care for our youngest patients. Key Features Presents step-by-step clinical instruction for pediatric procedures Features eight new chapters, including non-invasive clinical techniques, trauma to primary incisors, caries-risk assessment, oral pathology, interceptive orthodontics, esthetics, sleep disordered breathing, infant examination, and treating the special needs patient Offers more than 600 clinical and radiographic photographs Provides practical information and guidance for clinical practice in pediatrics A definitive manual covering everything you need to know about the core procedures in dentistry The Manual of Clinical Procedures in Dentistry comprehensively explains the core procedures in dentistry, how to do them, and the rationale that underpins them. Full of useful and easy-to-access information, it acts as a compendium of practical procedures in primary dental care, supporting students and dental practitioners in their daily professional and academic lives. This manual is a complete, practical guide to the delivery of effective, state of the art oral healthcare—the ‘what, when, and how’ of clinical practice. It compiles chapters written by expert clinicians on topics such as dental imaging, the management of dental pain, conscious sedation, operative dentistry, implant dentistry, oral medicine and surgery, paediatric dentistry, periodontics, prosthodontics, special care dentistry, dental trauma, aesthetic dentistry, and much more. Provides step-by-step guidance on procedures in primary dental care Comprehensive coverage of all dental disciplines,

from endodontics to orthodontics Compiled by two highly experienced editors with contributions from expert authors Covers essential non-clinical areas, such as communicating with patients, obtaining valid consent, audit procedures, and handling of complaints The Manual of Clinical Procedures in Dentistry is an invaluable text for dental students and new graduates, as well as a definitive guide for the whole dental team. You can count on McDonald: the go-to source for expert, complete coverage of oral care for infants, children, and teenagers for over half a century. McDonald and Avery's Dentistry for the Child and Adolescent, 10th Edition discusses pediatric examination, development, morphology, eruption of the teeth, and dental caries in depth — and emphasizes prevention and the treatment of the medically compromised patient. Boasting a new design and handy Evolve site, this new edition by Jeffrey A. Dean equips you with the latest diagnostic and treatment recommendations in the fast-growing field of pediatric dentistry. Complete, one-source coverage includes the best patient outcomes for all of the major pediatric treatments in prosthodontics, restorative dentistry, trauma management, occlusion, gingivitis and periodontal disease, and facial esthetics. A clinical focus includes topics such as radiographic techniques, dental materials, pit and fissure sealants, and management of cleft lip and palate. Practical discussions include practice management and how to deal with child abuse and neglect. Evolve site provides you with the best learning tools and resources. UPDATED! More emphasis on preventative care and treatment of medically compromised patients helps you provide more effective care. NEW! Easier-to-follow design. THE UPDATED DEFINITIVE REFERENCE ON MEDICAL AND DENTAL OFFICE DESIGN Medical and Dental Space Planning is an indispensable guide to the myriad of details that make a medical or dental practice efficient and productive. The unique needs of more than thirty specialties, as well as primary care, are explained in the context of new

technology and the many regulatory and compliance issues influencing design. Concepts are also presented for ambulatory surgical centers, diagnostic imaging, clinical laboratories, breast care clinics, endoscopy centers, community health centers, radiation oncology, and single-specialty and multispecialty group practices and clinics. A thorough review of the latest dental technology and many creative space plans and design ideas for each dental specialty will be of interest to both dentists and design professionals. Important topics like infection control are top of mind, influencing every aspect of dental office design. An "inside look" at what goes on in each specialist's office will familiarize readers with medical and dental procedures, how they are executed, and the types of equipment used. Technology has radically impacted medical and dental practice: digital radiography, electronic health records, mobile health devices, point-of-care diagnostic testing, digital diagnostic instrumentation, CAD/CAM systems for digital dental impressions and milling of restorations in the dentist's office, portable handheld X-ray, and 3D cone beam computed tomography for dentists all have major implications for facility design. The influence of the Affordable Care Act is transforming primary care from volume-based to value-based, which has an impact on the design of facilities, resulting in team collaboration spaces, larger consultative examination/assessment rooms, and accommodation for multidisciplinary practitioners who proactively manage patient care, often in a patient-centered medical home context. The wealth of information in this book is organized to make it easy to use and practical. Program tables accompany each medical and dental specialty to help the designer compute the number and sizes of required rooms and total square footage for each practice. This handy reference can be used during interviews for a "reality check" on a client's program or during space planning. Other features, for example, help untangle the web of compliance and code issues governing office-based surgery.

Illustrated with more than 600 photographs and drawings, *Medical and Dental Space Planning* is an essential tool for interior designers and architects as well as dentists, physicians, and practice management consultants. *The Illustrated Handbook of Clinical Dentistry* is a valuable reference for all dental professionals. This handbook offers a concise review of basic clinical principles and procedures that are encountered on a daily basis. A perfect resource when transitioning into clinical practice, or as a refresher for the seasoned dental professional. This handbook distills the most up-to-date theory and practical information on dental erosion and dentin hypersensitivity into an accessible and practical clinical guide for general dental practitioners, dental students, dental educators, and other health professionals. Topics are covered in a step-by-step, easy-to-understand manner, with tables, checklists, images, flowcharts, and bullet point-like presentation of core messages that is ideal for busy dental practitioners and students. Besides providing evidence-based guidance on treatment and prevention strategies, the book examines thoroughly the dental erosion process itself and the intrinsic and extrinsic causes. Chapters are also included on the etiology, prevalence, and management of dentin hypersensitivity, the restoration of worn dentin, and non-carious cervical lesions. The authors are renowned, clinically active international experts in different aspects of dental erosion and its management. This text attempts to reconcile the predominantly technical nature of the dentist's training with the medical problems he has to assess and manage. A clinical approach to the subject has been adopted with an effort to relate it to the medicine and surgery courses. An increasing number of dental practitioners are considering dental implants in the treatment of their patients. The range of applications, protocol variations, the complexity of implant systems and related management have all increased dramatically over the last decade, and this may be bewildering to the newcomer to implant dentistry. This pioneer Oral healthcare deals with

complete oral health, including prevention, treatment, and cure. This book provides readers with the latest updates on dental clinical concepts and practical management techniques. It is divided into four sections that contain in-depth chapters with concepts and techniques from the fields of oral medicine, periodontology, radiology, endodontics, restorative dentistry, dental trauma, and probability and sampling. It is a compendium of work by internationally recognized oral clinicians and public healthcare leaders in dentistry. It presents updates on some of the most pertinent issues within the practice of dentistry, such as regenerative endodontic procedures, the unique role of radiographs, recognition of child abuse, and dental statistics. Presenting a comprehensive exploration of restorative dental materials, this book provides the information readers need to know to correctly use dental materials in the clinic and dental laboratory. Ranging from fundamental concepts to advanced skills, it also provides the scientific basis for technical procedures and manipulation of materials. Oxford Assess and Progress: Clinical Dentistry features over 270 Single Best Answer questions. Written and peer-reviewed by clinicians working within each specialty and mapped to dental school curricula, this is an authoritative guide for dental students providing a wealth of revision. Organised by specialties, chapter introductions unlock difficult subjects with hints and tips. Each question is accompanied by detailed answers explaining the rationale behind right and wrong answers. Cross-references to the Oxford Handbook of Clinical Dentistry and further reading resources, expand your revision further. A four star rating system indicating question difficulty to monitor your progress as you learn. Key words also help highlight specific clues or words that can assist with recall. Oxford Assess and Progress: Clinical Dentistry is your prescription for exam success.

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