

Peri Implant Therapy For Hygie

Master the fundamentals and intricacies of implant dentistry with this comprehensive and practical new resource. Practical Procedures in Implant Dentistry delivers a comprehensive collection of information demonstrating the science and clinical techniques in implant dentistry. Written in a practical and accessible style that outlines the principles and procedures of each technique, the book offers clinical tips and references to build a comprehensive foundation of knowledge in implantology.

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Written by an international team of contributors with extensive clinical and academic expertise, Practical Procedures in Implant Dentistry covers core topics such as: Rationale and assessment for implant placement and restoration, including the diagnostic records and surgical considerations required for optimal planning and risk management Incision design considerations and flap management, with an essential knowledge of regional neuro-vascular structures Implant placement, encompassing the timing of the placement, bone requirements and

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understanding the importance of the peri-implant interface for soft tissue stability Impression techniques, loading protocols, digital workflows and the aesthetic considerations of implants Prosthetic rehabilitation of single tooth implants to fully edentulous workflows, including discussions of soft tissue support, biomechanics and occlusal verification Perfect for both general dental practitioners and specialists in implant dentistry, Practical Procedures in Implant Dentistry is also a valuable reference to senior undergraduate and postgraduate dental students.

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This issue of Dental Clinics of North America focuses on Implant Surgery, and is edited by Dr. Harry Dym. Articles will include: The Medically Complex Dental Implant Patient: Controversies with Respect to Systemic Disease and Dental Implant Success and Survival; Placement of Short Implants: A Viable Alternative?; Surgical Approaches to Implant Placement in the Vertically & Horizontally Challenged Ridge; Update on Maxillary Sinus Augmentation; Implant Surgery Update for the General Practitioner; How to Avoid Life Threatening Complications Associated with Implant

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*Surgery; All-on-4 Implant
Concept Update; An Update on
the Treatment of Peri-
implantitis; Soft Tissue Injury in
Preparation for Implants;
Update on Zygomatic Implants;
Prosthodontic Principles in
Dental Implantology:
Adjustments in a COVID-19
Pandemic-battered Economy;
Guided Implant Surgery: A
Technique Whose Time Has
Come; Implant Material
Sciences; Immediate Implants
and Immediate Loading:
Current Concepts; An Update
on Hard Tissue Grafting
Materials; and more!
Peri-Implant Therapy for the
Dental Hygienist is a*

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comprehensive guide for implant history, prosthetic designs, and patient selection including oral systemic health and risk assessment. The text also discusses pre-surgical procedures, communicating with patients about implant dentistry, in-office maintenance protocols, plus new innovative home-care options to ensure success of the implant and overall health of the patient. An essential tool for dental hygienists to prepare to take on this very important challenge in the profession, Peri-Implant Therapy for the Dental Hygienist is a valuable resource for the entire dental

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team.

The text consists of 28 chapters, divided into 4 sections, each characterized by a different colour: BASIC CONCEPTS, THE PATIENT WITH PERIODONTAL DISEASE, THE PATIENT SUSCEPTIBLE TO CARIES, THE PATIENT WITH IMPLANTS. The first section, " BASIC CONCEPTS ", deal with all the basic subjects of Dentistry from the point of view of Dental Hygienist. This initial section is followed by 3 specific sections that explain how these basic concepts are applied "tailored-made", in the treatment of the patient with Periodontitis, the patient who is

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susceptible to Caries, and the patient who has prosthetic rehabilitation on implants, giving useful suggestions and practical advice. The author has dedicated meticulous attention to the iconography with photos, bi and three-dimensional and tables of rapid consultation. Furthermore, video clips have been included in this digital version, to give further didactic support to the text.

*Tissue Engineering and
Regenerative Medicine
Newman and Carranza's
Clinical Periodontology for the
Dental Hygienist
Theory and Practice*

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*Oral and Maxillofacial Surgery -
E-Book*

*Impact of Supportive Implant
Therapy on Peri-implant
Diseases: a Retrospective
7-year Study*

*Risk Factors for Peri-implant
Diseases*

Background**The most effective approach to treat peri-implantitis remains to be found. Recently, a new pocket irrigator/evacuator device, The Fluxionu00ae, based on an alternated interplay between vacuum and fluid (water), has been introduced. A periodontal study showed decreased probing pocket depths and**

reduced bleeding on probing¹. Moreover patients reported less pain after treatment compared to conventional treatment. Whether the pocket irrigator can be used for treatment of peri-implantitis seems unknown. AimThe aim of the present prospective cohort study was to assess the clinical and microbiological effects and patient-reported pain in the non-surgical treatment of peri-implantitis using The Fluxionu00ae pocket irrigator.***Material and Methods***In total 24 adult

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patients with 42 implants diagnosed with moderate to severe peri-implantitis (bone loss u2265 2mm in combination with bleeding and/or suppuration on probing) were included in this prospective cohort study. Peri-implant pockets were irrigated twice a week during a period of three weeks consecutively (6 times in total). Two trained oral hygienists treated all infected implants. Patients received extensive oral hygiene instructions prior to submucosal irrigation and reinforcement took place every appointment.

Clinical outcomes (probing pocket depth, bleeding on probing (%), suppuration score (%), plaque score (%)) and microbiological testing were assessed at baseline and at 3 months (T3) after the first treatment. Patient pain perception related to the treatment method was evaluated using a Visual Analog Scale (VAS) after the first and last (6th) treatment. Results A significant reduction in bleeding on probing (73% u00b1 20% (T0) to 58% u00b1 28% (T3), $p = 0.048$, Wilcoxon signed rank test) and peri-implant plaque

score (12% u00b1 15% (T0) to 5% u00b1 9% (T3), $p = 0.027$) was found. No significant differences were found for mean PPD (5.00mm u00b1 1.47mm (T0) to 4.69mm u00b1 1.54mm (T3), $p = 0.127$) and suppuration on probing (30% u00b1 25% (T0) to 17% u00b1 22% (T3), $p = 0.056$). A significant reduction in VAS-pain score (scale 0-10) between the first treatment (0.41 u00b1 0.91) and the last (6th) treatment (0.05 u00b1 0.21) was found ($p = 0,039$). No significant change in microbiological

outcomes were found between baseline and 3 months after treatment. Conclusion and Clinical implication Results of this prospective cohort study indicate that, although beneficial effects were found in terms of reduced bleeding on probing (%) and reduced plaque score (%) at 3 months after treatment, pocket irrigator The Fluxionu00ae does not seem to effectively treat moderate to severe peri-implantitis in terms of disease resolution. The effect of the pocket irrigator for treatment of

incipient peri-implantitis lesions, peri-implant mucositis or in supportive peri-implant therapy remains unknown.

Evidence-based Implant Dentistry and Systemic Conditions provides essential information on the osseointegration and survival of dental implants in medically challenged patients. Aggregates the major research on the impact of systemic conditions on implant therapy success Discusses a range of conditions, including oral and systemic cancers, AIDS,

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osteonecrosis, arthritis, and more Provides clinical recommendations for every condition listed Compiles studies from indexed databases such as PubMed, MEDLINE, ISI web of knowledge, Scopus, and EMBASE

The newly revised Second Edition of Peri-Implant Therapy for the Dental Hygienist provides a comprehensive guide to biofilm-focused assessment, maintenance, and home care for the prevention of long-term implant complications. The book offers clinical protocols

ranging from single titanium and ceramic implant-borne restorations to the fixed full arch final prosthesis. The text also discusses pre-surgical regenerative procedures, implant placement, and patient communication to support hygienists and other dental professionals in talking to patients about implant dentistry. The book is a valuable clinically oriented resource guide for dental professionals seeing patients with titanium and ceramic dental implants. This new edition introduces readers to new information

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on ceramic implant instrumentation and 'Mastering the Arch', as well as detailed information on how to remove, assess, and provide maintenance for full arch prostheses patients. A new companion website provides dental instructor materials, review questions and answers, lesson plans, videos, PowerPoint slides, skills evaluations, and learning objectives. The book includes: Useful clinical photographs, illustrations, and patient cases to demonstrate the concepts discussed throughout the

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book Researched protocols for assessment, professional in-office maintenance, and biofilm-focused patient home care to meet all the peri-implant therapy challenges Updated classification, guidelines, and treatments for peri-implant disease Technology and resources for prevention of peri-implantitis and complications that can be prevented with early detection and patient awareness Ideal for dental hygienists and dental hygiene and dental students, Peri-Implant

Therapy for the Dental Hygienist is also an essential reference for any dental professional seeking a one-stop resource for maintaining dental implants and managing their complications. Volume 8 of the ITI Treatment Guide provides clinicians with the latest evidence-based information on the origins and treatment of biological as well as hardware complications. This analysis of the current evidence is based in part on the proceedings of the 4th ITI Consensus Conference held

in Stuttgart in 2008 and of the 5th Consensus Conference held in Bern in 2013, as well as on a review of the current literature. Sixteen step-by-step clinical cases presented by experienced clinicians from all over the world illustrate the diagnosis and treatment of complications. The ITI Treatment Guide series is a compendium of evidence-based implant-therapy techniques and procedures for daily practice. Written by renowned clinicians and supported by contributions from expert practitioners, the ITI Treatment Guides

provide a comprehensive overview of various clinical options. The management of different clinical situations is discussed with an emphasis on sound diagnostics, evidencebased treatment concepts, and predictable treatment outcomes with minimal risk to the patient.

***Evidence-Based
Multidisciplinary Clinical
Management
Surgical and Medical
Management of Common
Oral Problem, An Issue of
Dental Clinics of North
America
Learning from Experience.***

***Professional Manual of Oral
Hygiene***

Volume I

***Clinical Textbook of Dental
Hygiene and Therapy
Evidence-based Implant
Dentistry and Systemic
Conditions***

Clinical Cases in Implant Dentistry presents 49 actual clinical cases, accompanied by academic commentary, that question and educate the reader about essential topics in implant dentistry, encompassing diagnosis, surgical site preparation and placement, restoration, and maintenance of dental implants.

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Unique case-based format supports problem-based learning Promotes independent learning through self-assessment and critical thinking Highly illustrated with full-color clinical cases Covers all essential topics within implant dentistry The uses and benefits of soft-tissue lasers in dental hygiene practice are myriad. Lasers are used for more effective debridement, scaling and planning, with less pain and bleeding. Hygienists can detect sub- and supra-gingival calculus, remove the bacteria in pockets, and remove granulation, among other

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treatments. Soft-tissue Lasers in Dental Hygiene is the first book to explain laser use in periodontal therapy. Authors Jessica Blayden and Angie Mott are registered dental hygienists who have been using laser therapy in their dental hygiene practices for several years, and here they share their experience. Blayden and Mott begin by discussing laser history, physics, components, and safety. They then describe the specifics of periodontal therapy—what lasers can be used for, how to implement them, techniques, and protocols. The authors also

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present case studies that demonstrate how treatment plans are implemented for varying levels of periodontal disease. The authors conclude with chapters on patient communication and practice management.

Abstract: Aim Few data are available regarding the long-term impact of supportive implant therapy (SIT) on peri-implant diseases. We present long-term results on the possible effects of SIT on the peri-implant tissues. Material and methods In a private practice, 50 consecutive patients with 101 implants had

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attended an SIT programme for >6 years (SIT group). A second consecutive group comprised patients without SIT compliance (C group). We assessed pocket probing depth (PPD), bleeding on probing (BOP), bone loss (BL) and implant hygiene (QHI). Correlations between SIT compliance and the prevalence of peri-implant diseases were evaluated statistically. Results The inclusion criteria were met by 48 patients with 98 implants (SIT group) and 43 patients with 121 implants (C group). SIT group: Mucositis rate 30%; mean PPD 3.76 ± 0.86 mm; bone loss 1.02 ± 0.85 mm, peri-

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implantitis rate 4%. C group:
Mucositis rate 68%; mean PPD
 4.07 ± 1.18 mm; bone loss $1.53 \pm$
 1.46 mm; and peri-implantitis
rate 17%. Significant
associations were found
between SIT compliance and
reduced peri-implant mucositis
($p = .019$), reduced highest PPD
($p = .038$) and peri-implantitis
rates ($p = .027$). Conclusions
Patients under SIT were
associated with lower incidence
of peri-implant diseases.
Patients without regular
maintenance might exhibit a
4.25-fold increased risk for peri-
implantitis. Therefore, SIT
programmes should be

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considered essential
Popular demand for dental implants as a reliable long-term option to replace missing teeth has risen dramatically. However, situations remain that pose challenges to practitioners and the treatment process. Written by renowned clinicians and supported by cases contributed by expert practitioners, the present volume of the ITI Treatment Guide series highlights the integration and management of peri-implant soft tissues. It discusses soft-tissue management before and during implant placement and during supportive peri-implant

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therapy and addresses the techniques and materials used for peri-implant soft-tissue augmentation and replacement and for the treatment of peri-implant soft-tissue dehiscences. Volume 12 of the ITI Treatment Guides series offers clinicians a comprehensive overview of various evidence-based techniques and treatment approaches for use in daily practice, with a focus on current techniques and materials. Current Treatment Modalities and Materials for Single-Tooth Replacements
Bone Management in Dental Implantology

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Peri-Implant Complications
Clinical Cases in Implant
Dentistry

Photodynamic Therapy
Practical Procedures in Implant
Dentistry

The role of keratinized peri-implant tissues for maintenance of peri-implant health and stability is still controversial. Many clinical studies have concluded that a wider zone of keratinized tissues may be protective against traumatic forces, prevent formation of pathological peri-implant pocket especially in patients with poor oral hygiene or complex prosthetic restorations. A literature search was

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performed in MEDLINE using the PubMed database of the US National Library of Medicine applying the following MeSH terms u2018peri-implant keratinized tissues u2018keratinized mucosau2019, u2018keratinized peri-implant mucosau2019. In this case report, a 53-year-old patient came in our office for periodontal therapy and implant rehabilitation. He was non-smoker, with a free medical history and an excellent oral hygiene. The treatment plan involved placement of four implants. The patient was typical to his recall intervals for

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periodontal maintenance for the first four years, while his next visit was five years later. During clinical examination, localized absence of peri-implant keratinized mucosa was observed in 1 of its 4 implants, with simultaneous exposure of its surface. Radiographic examination showed extensive peri-implant bone loss. Removal of the implant was decided. After a very successful series of eight previous treatment guides, it seems logical to think about our patients as they grow older and may become frail and more dependent on care. Volume 9 of the ITI Treatment Guide attests to

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the ITI's holistic approach to implant dentistry and to its professional responsibility for patients who have aged with implant-supported restorations in place, as well as for patients at a more advanced age who, until late in life, can benefit from the progress we have made in terms of the materials and techniques that present-day implant dentistry has to offer. The ITI Treatment Guide series is a compendium of evidence-based implant-therapy techniques and procedures for daily practice. Written by renowned clinicians and supported by contributions from expert practitioners, the ITI

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Treatment Guides provide a comprehensive overview of various clinical options. The management of different clinical situations is discussed with an emphasis on sound diagnostics, evidencebased treatment concepts, and predictable treatment outcomes with minimal risk to the patient.

The exponential growth of the installed dental implants and the absence of a decrease in the number of long-term inflammatory complications after implantation make the search for effective minimally invasive methods of their prevention an urgent problem. Aim: to assess the

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effectiveness of supportive periodontal therapy (SPT) in patients with dental implants with the use of the protocol of professional oral hygiene (POH), aimed at control of the biofilm - Guided biofilm therapy (GBT) Material and methods.

u0421linical observation of 86 people (from 21 to 43 years) without concomitant periodontal pathology with dental implants within 18 months after prosthetics was u0441arried out. In the control group (n=28) supportive periodontal therapy (SPT) included regular checkups (every 6 months) with carrying POH, including the removal of hard and

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soft dental deposits in the traditional sequence (ultrasound, polishing) and recommendations for individual oral hygiene of the mouth. In the main group (n=58) range of professional oral hygiene included the indication of the biofilm by using a two-phase dye with the purpose of motivating the patient to good oral hygiene and for visualization of the amount and assessment of the removal efficiency of the biofilm within the professional oral hygiene, then carried out the removal of the biofilm on the principle of full-mouth-therapy with air-polishing method using the powder of the erythritol with a

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particle diameter of 14 μ m, which includes not only supra- and subgingival region, but also the mucous membrane of the tongue, also are reservoir biofilms. We assessed the following parameters: probing depth of peri-implant space, periodontal and hygiene indices PBI, PMA, Silness-Loe, HYG, estimates of osteointegration using Periotest S and Cone Beam Computed Tomography (CBCT), the time spent on professional oral hygiene and data from the survey of patients. Results. No cases of inflammatory complications were registered in patients of the main

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group during the follow - up period, 4 cases of periimplant mucositis (14.3%) - in the control group. The time spent on professional oral hygiene in the main group was 33.8% less, the proportion of time spent on the use of ultrasound - 28.4% (p Today, in the face of resistant microorganisms, aggressive cancers unresponsive to conventional treatments, and the COVID-19 pandemic, the need for advanced and innovative protocols for combating and treating disease is paramount. This book presents basic concepts of photodynamic therapy along with data from

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clinical research on its use in treating oncologic and other diseases. It also presents innovative strategies in photodynamic therapy, including information on polymer nanoparticles. This book was prepared with great care and by many valuable hands so that we can expand the dissemination of Photodynamic Therapy, as well as motivate for new research.

Peri-Implant Therapy for the Dental Hygienist

Dental Implant Treatment in Medically Compromised Patients

Comparison of Different Maintenance Strategies Within Supportive Implant Therapy for

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*Prevention of Peri-implant
Inflammation During the First
Year After Implant Restoration
Essential Implant Therapy
Clinical Cases in Dental Hygiene
Implant Therapy in the Esthetic
Zone*

In this book, leading experts from around the world present the latest knowledge on the risk factors for peri-implant diseases and also examine the prevalence, etiology, and treatment strategy. Reports have suggested that a variety of risk factors, including poor oral hygiene, a history of periodontitis, diabetes, smoking, lack of keratinized mucosa, and

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implant surface topography, are associated with these diseases. Periodontally compromised patients who do not adhere completely to the supportive periodontal therapy have been found to present a higher implant failure rate, and several studies have shown that periodontal pathogens can translocate from periodontally involved teeth to the peri-implant sulci in partially dentate patients, highlighting the importance of periodontal treatment of the residual dentition prior to placement of dental implants. Recently a new concept was proposed as

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intraindividual variation exists in core microbiota in peri-implantitis and periodontitis. In elucidating the strength of association of peri-implant diseases with all of the risk factors identified to date, the book will be of interest to practitioners and other professionals in the field. Volume 10 of the ITI Treatment Guide series starts out with the most recent statements and recommendations of the 5th ITI Consensus Conference, followed by a detailed protocol for the evaluation and treatment planning of patients with esthetic demands requiring

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single-tooth replacement with a dental implant. Various surgical situations commonly encountered in the esthetic zone will be presented and recommendations on their treatment will be provided. In addition, the clinical management of the planned implant site before and after placement through the use of provisional prostheses, laboratory communication, abutment design, restorative material selection, and delivery will be examined. This volume of the ITI Treatment Guide series provides a comprehensive, evidence-based

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approach to single-tooth replacement in the esthetic zone, from consultation to follow-up, with a focus on current treatment modalities and on the materials that present-day implant dentistry has to offer. The ITI Treatment Guide series is a compendium of evidence-based implant-therapy techniques and procedures for daily practice. Written by renowned clinicians and supported by contributions from expert practitioners, the ITI Treatment Guides provide a comprehensive overview of various clinical options. The management of different clinical

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situations is discussed with an emphasis on sound diagnostics, evidence-based treatment concepts, and predictable treatment outcomes with minimal risk to the patient.

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

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procedures and management of patients Covers all essential topics within the scope of dental hygiene

Back and better than ever, Darby and Walsh's Dental Hygiene: Theory and Practice, 5th Edition offers everything you need to succeed in your coursework, at certification, and in clinical practice. No other dental hygiene text incorporates the clinical skills, theory, and evidence-based practice in such an approachable way. All discussions — from foundational concepts to diagnosis to pain management — are presented within the context of a unique

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patient-centered model that takes the entire person into consideration. New to this fifth edition is a much more streamlined approach — one that stays focused on need-to-know information, yet also houses expanded content on things like alternative practice settings, pediatric care, risk assessment, and dental hygiene diagnosis to give you added context when needed. This edition is also filled with new modern illustrations and new clinical photos to augment your learning. If you want a better grasp of all the dental hygienist's roles and

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responsibilities in today's practice, they Darby and Walsh's renowned text is a must-have. Focus on research and evidence-base practice provide proven findings and practical applications for topics of interest in modern dental hygiene care. Step-by-step procedure boxes with accompanying illustrations, clinical photos, and rationales outline the equipment required and the steps involved in performing key procedures. Critical thinking exercises, cases, and scenarios help hone your application and problem-solving skills. Feature boxes

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highlight patient education, law, ethics, and safety. UNIQUE! Discussions of theory provide a solid foundation for practice. Key terms are called out within chapters and defined in glossary with cross-references to chapters. Practice quizzes enable you to self-assess your understanding. NEW! Streamlined approach focuses on the information you need to know along with the practical applications. NEW! Added content covers alternative practice settings, new infection control guidelines, pediatric care, risk assessment, dental hygiene diagnosis, the

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electronic health record (EHR), and more. NEW! Modern illustrations and updated clinical photos give you a better picture of how to perform essential skills and utilize clinical technology. NEW! Online procedures videos guide you step-by-step through core clinical skills. NEW! Editorial team brings a fresh perspective and more than 30 years of experience in dental hygiene education, practice, and research.

3-Volume Set

A Clinical Guide to Diagnosis
and Treatment

A Rapidly Evolving Practice

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Biological and Hardware
Complications in Implant
Dentistry

Unanswered Questions in
Implant Dentistry, An Issue of
Dental Clinics of North America
Peri-Implant Soft-Tissue
Integration and Management

***This issue of Dental Clinics of
North America focuses on
Surgical and Medical
Management of Common Oral
Problems, and is edited by Dr.
Harry Dym. Articles will include:
Short Implants: An Answer to a
Challenging Dilemma; Surgical
Case Review Utilizing New
Techniques to Treat a Complex
Case; The Role of Platelet Rich
Fibrin in the Dental Office; The***

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Total Joint Prosthesis: Indications and Techniques; Peri-implantitis: Why and How to Manage; New Approaches to Pain Management; Botox and Fillers Review; Diagnosis and Treatment Approaches to a "Gummy Smile"; Role of Piezzo Surgery and Lasers in the Modern Dental Office; Intra-Oral Scanner, 3D Imaging and 3D Printing in the Dental Office; Recognizing Neuropathic Pain and Current Treatment Regimens; Zygomatic Implant Replacement; Update on Treatment of the Anti-Coagulation Patient and Hemostatic Agents; Growing Bone: Old and New Techniques Reviewed; Obstructive Sleep Apnea: A Review for the General Dentist; and more!

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This book is an ideal reference guide for clinicians seeking to improve their decision making and treatment outcomes when placing dental implants in medically compromised patients, in whom conditions for osseointegration and soft tissue healing may be unfavorable. Up-to-date information is provided on the potential impacts of a wide variety of diseases and disorders on dental implant treatment and the factors that need to be considered when deciding on the feasibility of such treatment. More specifically, for each condition possible disease-related changes in the oral environment are explained and key treatment issues are identified, including surgical and

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prosthodontic aspects and pharmacological considerations. The book will help general dentists, periodontists, and oral surgeons to reduce the risk of treatment failure and complications and to ensure that the implant therapy is successful in achieving excellent quality of life and functional benefits, thereby improving patient satisfaction.

Implants have truly transformed dentistry by giving people safe, stable, and esthetic replacements of natural teeth. Since the first implant was placed in 1965, they have continued to increase in overall efficacy and popularity, where currently a large majority people in the United States know what

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they are, and how they function. Currently there is very little information for patients who are interested in receiving dental implants. Since most of the books on dental implants are designed for dentists rather than patients. Information that is available on line is also geared towards dentists also. The information that is available for non dentists typically is often in the form of brochures comprised of very general information and line drawings which are often simplistic and do not adequately familiarize them about dental implants. As implantologists, by far the most common questions that I have been asked by patients that are thinking of receiving dental implants is what

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they feel like when placed, how they will work, and their overall safety and effectiveness. In order to try to answer these questions we put together some information on dental implants so that people are made familiar with the implant components, how they are placed and how they will function in the mouth. We also sought to provide information regarding the rationale behind the implant selection process, and surgical aspects of implant placement as well as provide a history and also recent advances that are associated with implant dentistry. Since dental implants are comprised of two components, the root component that is placed surgically, and the

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restorative component that represents the crown of a tooth. In order to present information on both aspects of implant therapy, information on both aspects of therapy are provided in order to familiarize patients with information on not only dental implant surgery, but also on implant restorations. Line drawings and case studies including before and after pictures of both surgical and restorative procedures are included in order to provide information for patients about the dental implant procedure. The goal of this book is to provide vital information about dental implants in such a way that will aid patients in deciding whether or not to have dental

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implants.

The aim of this book is to provide readers with a wide overview of the main healthcare-associated infections caused by bacteria and fungi able to grow as biofilm. The recently acquired knowledge on the pivotal role played by biofilm-growing microorganisms in healthcare-related infections has given a new dynamic to detection, prevention and treatment of these infections in patients admitted to both acute care hospitals and long-term care facilities. Clinicians, hygienists and microbiologists will be updated by leading scientists on the state-of-art of biofilm-based infections and on the most innovative strategies for prevention and treatment of

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these infections, often caused by emerging multidrug-resistant biofilm-growing microorganisms.

Soft-Tissue Lasers in Dental Hygiene

From Basic Science to Clinical Research

The Dental Reference Manual

A Patient's Guide to

Understanding Implant Dentistry

Implant Therapy in the Geriatric Patient

The Impact of the Biofilm

Removal Protocol on

Effectiveness of Maintenance

Therapy in Patients with Dental Implants

Discover the latest edition of the cornerstone reference on periodontology and implant dentistry that combines scholarship and science with

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practical clinical instruction The Seventh Edition of Lindhe's Clinical Periodontology and Implant Dentistry brings together a distinguished team of periodontal specialists and academics who deliver another must-have resource for students, researchers, and practitioners specializing in periodontal care and implant dentistry. Seamlessly integrating the foundational science behind periodontology with practical clinical protocols in two comprehensive volumes, the chapters cover anatomy, microbiology, occlusion trauma, pathology, tissue regeneration, treatment planning protocols, infection control, reconstructive therapy, occlusal and prosthetic therapy, and more. The Seventh

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Edition of Lindhe's Clinical Periodontology and Implant Dentistry: Provides an introduction to anatomy, including periodontal tissues, the edentulous ridge, the mucosa at teeth and implants, and osseointegration Discusses the epidemiology of periodontal and peri-implant diseases Explores the microbiology, including dental biofilms and calculus, periodontal infections, peri-implant infections, the pathogenesis of gingivitis and periodontitis, and the genetic susceptibility to periodontal disease Includes the latest peri- and peri-implant disease classifications Contains updated evidence-based preventive and treatment modalities for the

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treatment of periodontal and peri-implant diseases Features the latest evidence-based therapeutic alternatives on the use of dental implants to rehabilitate the lost dentition Perfect for postgraduate dental students, researchers, and practitioners specializing in periodontal care and implant dentistry, Lindhe's Clinical Periodontology and Implant Dentistry continues to be the cornerstone reference work on periodontology.

This book is designed to meet the needs of both dental students and dentists by providing succinct and quickly retrievable answers to common dental questions. Students will find both that it clearly presents the particulars which should be

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familiar to every dentist and that it enables them to see the big picture and contextualize information introduced to them in the future. Practicing dentists, on the other hand, will employ the book as a daily reference to source information on important topics, materials, techniques, and conditions. The book is neither discipline nor specialty specific. The first part is wide ranging and covers the essentials of dental practice while the second part addresses individual specialties and the third is devoted to emergency dental treatment. Whether as a handy resource in the student s backpack or as a readily available tool on the office desk, this reference manual fills an important gap in

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the dental literature.

This book presents a multidisciplinary evidence-based approach to the management of teeth with lesions of endodontic-periodontal origin. The book opens by addressing the etiology and classification of endodontic-periodontal lesions, and demonstrates its relevance to the daily practice. Specific endodontic, prosthetic, and periodontal considerations that should be incorporated into clinical decision making and treatment planning are then discussed in detail. Subsequent chapters describe modern clinical procedures in periodontal regenerative treatment, describe vertical root fractures as an endodontic-periodontal lesion,

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examine treatment alternatives following the extraction of teeth with endodontic-periodontal lesions, and discuss possible biological complications in implant supported oral rehabilitation. Finally, a summary chapter considers the integration of clinical factors and patient values into clinical decision making. The text is accompanied by many figures presenting informative clinical examples. The authors are internationally renowned scientists and clinicians from the specialties of Endodontology, Periodontology, and Oral Rehabilitation. Owing to its multidisciplinary and comprehensive nature, the book will be relevant and interesting to the entire dental community.

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Through the integration of strategies from life science, engineering, and clinical medicine, tissue engineering and regenerative medicine hold the promise of new solutions to current health challenges. This rapidly developing field requires continual updates to the state-of-the-art knowledge in all of the aforementioned sciences. Tissue Engineering and Regenerative Medicine: A Nano Approach provides a compilation of the important aspects of tissue engineering and regenerative medicine, including dentistry, from fundamental principles to current advances and future trends. Written by internationally renowned scientists, engineers, and clinicians, the chapters cover

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the following areas:

Nanobiomaterials and scaffolds—including nanocomposites and electrospun nanofibers Tissue mechanics Stem cells and nanobiomaterials Oral and cranial implants and regeneration of bone Cartilage tissue engineering Controlled release—DNA, RNA, and protein delivery Animal science and clinical medicine The editors designed this textbook with a distinctive theme focusing on the utilization of nanotechnology, biomaterials science in tissue engineering, and regenerative medicine with the inclusion of important clinical aspects. In addition to injured veterans and other individuals, increased life expectancy in the industrialized

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world is creating a growing population that will require regenerative medicine, producing greater pressure to develop procedures and treatments to improve quality of life. This book bridges the gap between nanotechnology and tissue engineering and regenerative medicine, facilitating the merger of these two fields and the important transition from laboratory discoveries to clinical applications.

*A Randomized, Dental Hygiene Practice-based Multicenter Study
Keratinized Peri-implant Mucosa.
Literature Review and Case Report
Carranza's Clinical Periodontology - E-Book
Advances in Dental Implantology*

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*Using Nanomaterials and Allied
Technology Applications
Implant Surgery, An Issue of
Dental Clinics of North America
Subgingival Pocket Irrigation
Treatment of Peri-implantitis+
Clinical and Microbiological
Outcomes*

The complete health-focused approach makes this a must-have instructional resource to support you throughout your Dental Hygiene educational program and beyond. Based on the trusted content in Newman and Carranza's Clinical Periodontology, the most widely used periodontal textbook in the world, this

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resource provides the most up-to-date, complete, and essential information. The broad range of content covers everything from the biology of the periodontium – how it's structured and the functions it serves, the new classification of periodontal disease, the link between periodontal disease and systemic health, and more. An extensive clinical section contains a complete guide to everything from procedure instrumentation to patient management at the point of care. Full color photos, illustrations, radiographs

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show how to perform periodontal procedures. Case based practice questions and skill evaluation checklists promote board-exam readiness. The clear instruction and health-focused approach provides support throughout the Dental Hygiene program and beyond. Online student and educator support on Evolve. Dental hygiene emphasis and relevance provides solid foundational content. Comprehensive topic coverage focuses on the translation of the science to evidence-based practice and

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clinical decision making. Extensive full-color photos and illustrations clearly demonstrate core concepts and reinforce important principles. Case-based clinical scenarios incorporated throughout the book mimic the patient case format used in credentialing exams. Many new and important chapters on periimplantitis, resolving inflammation, evidence-based decision making, and critical thinking. Robust art program of clinical images, charts, graphs, and unique illustrations enhances

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engagement. The most complete atlas of periodontal pathology ever offered for the dental hygienist. Key information and highlights presented as call out boxes. Fully revised and updated to reflect changes in clinical practice, legislation and regulation, this groundbreaking textbook intertwines the subjects of dental hygiene and dental therapy to provide a comprehensive resource for students of these courses, as well as those studying new degree programmes in oral health science. The Clinical

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Textbook of Dental Hygiene and Therapy is designed as a dedicated companion text for these disciplines and should enable students to streamline their primary reading. Following course developments and an expansion in the remit of both hygienists and therapists, this book is written not only for students, but also as a revision aid for those already in practice. Interactive questions on a companion website allow the reader to test their knowledge and understanding. The opening

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section of the book is dedicated to relevant oral sciences: anatomy; histology; embryology; oral medicine and pathology. The clinical section contains fourteen chapters which provide coverage of the core syllabus for dental hygiene and therapy. The final section is dedicated to primary dental care services and law, ethics and professionalism. FEATURES □ Provides unique combined coverage of the subjects of dental hygiene and dental therapy □ Emphasises the clinical domain and reflects

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role expansion □ Highly illustrated in full colour throughout □ Includes expert contributions from dental hygienists, therapists, and dentists □ Dedicated companion website at www.wiley.com/go/noble/dentalhygiene

Periodontics is a dental specialty that encompasses the prevention, diagnosis and treatment of diseases affecting the supporting and surrounding tissues of the teeth (i.e. periodontal tissues) or their substitutes, such as dental implants (i.e. peri-implant tissues) and is

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also concerned with the maintenance of the health, function and esthetics of these structures and tissues. Periodontal diseases are multifactorial infectious diseases wherein the presence of periodontopathogenic species seems to play a key role in the etiopathogenesis and results in a progressive loss of the hard and soft tissue around the teeth; which if left untreated, ultimately leads to the loosening and subsequent loss of teeth. Similarly diseases affecting peri-

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implant tissues, if not managed and treated properly results in an implant failure. However, the nature and severity of periodontal and peri-implant diseases depend on the patient's oral hygiene, interaction between the bacterial agent, the environment and the host defense mechanisms, and the presence of various risk elements for periodontal/peri-implant diseases like genetic factors, diabetes, smoking, etc. Periodontal disease itself can also act as a potential risk factor for several

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systemic conditions and may significantly enhance the probability for certain systemic diseases or alter their natural course.

Fortunately, periodontal and peri-implant diseases are largely preventable and treatable conditions; and their successful long-term management and treatment requires a treatment strategy that integrates non-surgical, surgical and supportive periodontal/peri-implant therapy along with patient motivation and reinforcement of excellent oral hygiene measures.

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This issue of Dental Clinics of North America focuses on Unanswered Questions in Implant Dentistry and is edited by Dr. Mohanad Al-Sabbagh. Articles will include: Is there a contraindication for dental implant?; Should cone beam tomography be routinely obtained in implant dentistry?; What is the optimal ridge preservation technique?; Resorbable versus non-resorbable membrane: when and why?; Is there an alternative to an invasive site development?; Tissue engineering: what is

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new?; What is the best available micro and macro dental implant topography?; Can we achieve osseointegration without primary stability?; How reliable and predictable is fully guided technology?; Zygomatic implants or sinus lift for the atrophic maxilla with a dentate mandible?; Is there an ideal material for implant supported prosthesis?; Soft tissue quality and quantity: better implant longevity?; Is peri-implantitis Curable?; What Is the Best Cement for Implant Supported Prosthesis?; and

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more!

Darby and Walsh Dental
Hygiene E-Book

Clinical Guide to
Maintenance and Disease
Complications

A Daily Guide for Students
and Practitioners

A Nano Approach

Current Trends in
Periodontics and Implant
Dentistry

Implant Dentistry

***Biointegration of Medical Implant
Materials, Second Edition, provides
a unique and comprehensive review
of recent techniques and research
into material and tissue interaction
and integration. New sections
discuss soft tissue integration, with***

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chapters on the biocompatibility of engineered stem cells, corneal tissue engineering, and vascular grafts. Other sections review tissue regeneration, inorganic nanoparticles for targeted drug delivery, alginate based drug delivery devices, and design considerations, with coverage of the biocompatibility of materials and their relevance to drug delivery and tissue engineering. With its distinguished editor and team of international contributors, this book is ideal for medical materials scientists and engineers in industry and academia. Provides a unique and comprehensive review of recent techniques and research into material and tissue interaction and integration Discusses soft tissue biointegration, with chapters on the

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biocompatibility of engineered stem cells, corneal tissue engineering, vascular grafts and replacement materials for facial reconstruction Includes new information on a variety of tissue regeneration techniques and applications This book is an up-to-date reference that provides detailed guidance on how to diagnose and manage the soft and hard tissue complications that may be associated with a functioning dental implant placement, such as peri-implant mucositis, soft tissue loss, and peri-implantitis. Treatment options for each complication are described and illustrated step by step and carefully selected cases are presented to further explain the individual stages in management and to highlight key learning points.

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Practical advice is offered on all aspects of diagnosis, and information is also presented on the definition and etiology of the various complications. The book is in an easy-to-read format and includes a review of the latest literature on the topic.

This book describes all methods of bone management currently employed within the field of dental implantology, with the aim of equipping oral surgeons and other practitioners with a sound practical understanding of bone augmentation. The different possibilities for augmentation of the jaw in the vertical and horizontal dimensions are explained, and detailed information provided on the latest techniques of augmentation, including guided

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bone regeneration, mandibular bone grafting, 3D technique, extraoral bone augmentation, and microvascular bone transplantation. Readers will find clear guidance on diagnosis and treatment planning and helpful discussion of the basic principles of bone augmentation. Individual chapters also address the role of lasers, complications and risks, and emerging trends. The extensive case documentation, with numerous color illustrations and photos, highlights what is possible today in the field of bone regeneration. This book is a “must read” for all implantologists, oral maxillofacial surgeons, periodontists, and dentists with an interest in oral surgery. This trusted, three-volume resource covers the full scope of oral and

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maxillofacial surgery with up-to-date, evidence-based coverage of surgical procedures performed today. NEW! Full color design provides a more vivid depiction of pathologies, concepts, and procedures. NEW! Expert Consult website includes all of the chapters from the print text plus "classic" online-only chapters and an expanded image collection, references linked to PubMed, and periodic content updates. NEW! Thoroughly revised and reorganized content reflects current information and advances in OMS. NEW! New chapters on implants and orthognathic surgery cover the two areas where oral and maxillofacial surgeons have been expanding their practice. NEW! Digital formats are offered in

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***addition to the traditional print text
and provide on-the-go access via
mobile tablets and smart phones.***

Expert Consult: Online

Endodontic-Periodontal Lesions

***Biofilm-based Healthcare-
associated Infections***

***Biointegration of Medical Implant
Materials***

***Lindhe's Clinical Periodontology
and Implant Dentistry, 2 Volume Set***

As the name suggests this book discusses how nanotechnology has influenced the provision of implant treatment from surgery to prosthetic reconstruction and post treatment biological complications. This book is a sequel to the earlier book "Dental Applications of Nanotechnology" published by Springer. It aims to present both the nanotechnology and allied research along with the clinical concepts of almost

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every different aspect of implantology in one volume. These two fraternities promote the translation of the research ideas and product development into fruitful practicalities. The first section covers nanobiomaterials in implant applications, in bone regeneration, prosthetic rehabilitation, to control biofilm and peri-implantitis, bone grafting and tissue engineering. The second section explores applications of such new technologies in the field of implantology that gives this book a unique feature by bringing science and technology into clinical application. It covers implant stability, peri-implantitis, lasers, CAD/CAM technology, impressions, 3D printing, reconstruction with bone grafts and zygomatic implants. Comprehensive coverage includes both simple and complicated clinical cases, with practical guidance on how to apply

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the latest research, diagnostic tools, treatment planning, implant designs, materials, and techniques to provide superior patient outcomes. The book is well written and structured making it easy for experienced clinicians and those new to dental implantology as well as students, researchers, scientists and faculties of dental universities.

Implant dentistry has come a long way since Dr. Branemark introduced the osseointegration concept with endosseous implants. The use of dental implants has increased exponentially in the last three decades. As implant treatment became more predictable, the benefits of therapy became evident. The demand for dental implants has fueled a rapid expansion of the market. Presently, general dentists and a variety of specialists offer implants as a solution to partial and complete edentulism. Implant dentistry continues

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to evolve and expand with the development of new surgical and prosthodontic techniques. The aim of Implant Dentistry - A Rapidly Evolving Practice, is to provide a comtemporary clinic resource for dentists who want to replace missing teeth with dental implants. It is a text that relates one chapter to every other chapter and integrates common threads among science, clinical experience and future concepts. This book consists of 23 chapters divided into five sections. We believe that, Implant Dentistry: A Rapidly Evolving Practice, will be a valuable source for dental students, post-graduate residents, general dentists and specialists who want to know more about dental implants.

The most widely used periodontics text, Carranza's Clinical Periodontology provides both print and online access to

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basic procedures as well as the latest in advanced procedures and techniques in reconstructive, esthetic, and implant therapy. Not only does this book show how to do periodontal procedures, it describes how to best manage the outcomes and explains the evidence supporting each treatment. Written by leading experts Michael Newman, Henry Takei, Perry Klokkevold, and Fermin Carranza, along with a pool of international contributors, this edition also discusses the close connection between oral health and systemic disease. A new Expert Consult website includes the entire, fully searchable contents of the book, and takes learning to a whole new level with content updates, videos, a drug database, and much more. Comprehensive coverage describes all aspects of periodontics in a single volume, including periodontal pathology,

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the etiology of periodontal diseases, the relationship between periodontal disease and systemic health, treatment of periodontal diseases, oral implantology, supportive treatment, and ethics, legal, and practical matters. Problem-solving, scenario-based learning opportunities use well-documented case reports to help you learn both basic and advanced procedures and techniques. 'Speed to competence' is enhanced with access to print, online, and mobile platforms. A unique approach combines evidence-based decision-making, science transfer, and classification/nomenclature throughout every chapter. A one-of-a-kind Genetic Factors and Periodontal Disease chapter examines the role of genetic factors in gum disease. In-depth information serves as an excellent foundation in preparing for the National Board Dental Exam. Coverage of the

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latest advances includes the emerging link between periodontal disease and systemic health. Full-color illustrations depict the newest developments in surgical technology. A new Multidisciplinary Approach to Dental and Periodontal Problems chapter discusses the importance of collaborative care in the practice of periodontics. Etiology of Periodontal Diseases (Part 4) provides a more comprehensive background in periodontal anatomy, physiology, and pathogenesis.