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Esthetic and Restorative Dentistry: Material Selection and Technique, Second Edition
Douglas A. Terry and Willi Geller
Advancements in restorative material formulations and adhesive technology have expanded the treatment possibilities for the clinician and technician and provided simpler, more conservative, and more economical solutions to many restorative and aesthetic challenges. This book demonstrates these solutions step-by-step through the presentation of everyday clinical situations, relying on the scientific knowledge and clinical and laboratory expertise of an international team of masters. With new photographic techniques including ring flash and bilateral flash, new cases on composite resin restoration and porcelain inlays, and new techniques such as restoring the anterior alveolar ridge deficiency using stratified porcelain buildup, this second edition explores many facets of esthetic and restorative dentistry. Each chapter begins with a materials science introduction to the topic, followed by clinical applications and procedures illustrated with exquisite images. This combination of scientific, clinical, and laboratory information provides clinicians, technicians, and auxiliaries with the tools necessary to maximize their productivity while providing improved oral health care to their patients.

752 pp; 2,000 illus; ©2013; ISBN 978-0-86715-573-0; £318

World of Anterior Ceramic Restorations
Yeojoon Koh
This clinical atlas details anterior ceramic restoration to correct esthetic problems. Each case focuses on a distinct set of esthetic and dental conditions such as fracture, crumbling, rotation, asymmetry, discoloration, contour, caries, or implant considerations, among others. The clinical images illustrate the procedure, step-by-step. This book is intended as a communication tool between the dentist, the ceramist, and the patient: it functions as a guide to various approaches for the dentist, a tool for understanding tooth shape and conditions for the ceramist, and a preview of the esthetic result for the patient. Because communication and cooperation between these three parties are essential for a successful esthetic outcome, this book is an indispensable resource for any esthetic dentist.

216 pp; 614 illus; ©2009; ISBN 978-89-5741-207-7; €120

Bioesthetics in Oral Rehabilitation: Science, Art, and Creativity
Loris Prosper
This book describes a methodology for creating biomimetic restorations that harmonize with the remaining natural teeth. The authors analyze the methodology for each phase of work, including the diagnosis and treatment planning, the stages of preparation and fabrication, and the cementation of the definitive restoration. All the essential components are covered, including occlusal analysis, soft tissue management, color selection, implant considerations, and guidelines for home maintenance. The merits of a multidisciplinary approach are shown within the a functional esthetic paradigm in which the prosthodontist, surgeon, orthodontist, and dental technician work as a close-knit team to ensure a predictable and reproducible result.

Contents
- Epidemiology
- Diagnosis and Treatment Planning
- Occlusion
- Mucogingival Surgery and Pink Esthetics
- The Dental Abutment
- Provisional Restoration
- Impression Taking
- Implant Esthetics
- Color
- Maintenance of Fixed Prosthetic Restorations

Available Autumn 2015

Esthetic and Restorative Dentistry (DVDs)
These supplementary DVDs illustrate the procedures, techniques, and scientific concepts presented in the book. Each video begins with an introduction by Dr. Terry that touches on the science and application of the technique involved, followed by live demonstrations of that technique from clinical cases similar to those presented in the respective chapter.

©2013; €29 each

Volume 1: Ceramic Materials (Chapter 4)
- An Interdisciplinary Process for Achieving Restorative and Esthetic Excellence Using the Preparationless Veneer
ISBN 978-1-85097-256-3; 17 min.

Volume 2: The Impression Process (Chapter 5)
- Soft Tissue Management
- Double-Cord Gingival Displacement Using an Elastomeric Impression Material
- The Digital Highway

Volume 3: Provisionalization (Chapter 7)
- Developing a Composite Veneer Prototype Utilizing an Indirect/ Direct Flowable Resin Technique
- Managing Tooth Size Discrepancy for the Orthodontic Patient Using an Indirect/ Direct Flowable Resin
ISBN 978-1-85097-258-7; 33 min.

Volume 4: Esthetic Post Systems (Chapter 8)
- Fundamental Concepts for Restoring the Intraradicular Space

Volume 5: Dental Photography (Chapter 11)
- Intraoral and Extraoral Photographic Documentation

Volume 6: Periodontal Plastic Surgery (Chapter 12)
- Clinical Crown Lengthening in the Esthetic Zone
- Clinical Crown Lengthening in the Esthetic Zone Utilizing an Internal Bevel Gingivectomy

Special 6-volume set price €149

Solutions for Dental Esthetics: The Natural Look
Toyohiko Hidaka
155 pp; 345 illus; ©2008; ISBN 978-1-85097-176-4; £78

A Diary Through the Lens
Naoko Hayashi
144 pp; 334 illus; ©2005; ISBN 978-4-87417-859-1; €198
AESTHETICS

Esthetic Rehabilitation in Fixed Prosthodontics
Volume 1– Esthetic Analysis: A Systematic Approach to Prosthetic Treatment
Mauro Fradeani

This text provides a systematic approach to facial evaluation during esthetic treatment planning. Each chapter presents a different esthetic parameter involved in facial, dentolabial, phonetic, dental, and gingival analysis. This popular book is an invaluable tool for all clinicians practicing esthetic and restorative dentistry.


Interdisciplinary Treatment Planning: Principles, Design, Implementation
Edited by Michael Cohen

This book articulates the process by which master clinicians treat their cases. In the first part of each chapter, 18 of the world’s most respected clinicians share the key principles that guide their case-planning decisions. In the second part, they present the diagnostic findings of one of their own cases, invite the reader to treatment planning, and present their own plan and the actual treatment rendered along with full-color images. With the authors representing every specialty in dentistry – periodontology, orthodontics, prosthodontics, endodontics, and oral and maxillofacial surgery – this book demonstrates comprehensive treatment-planning principles from the perspective of every clinician.

568 pp; 1,350 illus; ©2008; ISBN 978-0-86715-747-4; £328

Volume 2 – Prosthetic Treatment: A Systematic Approach to Esthetic, Biologic, and Functional Integration
Mauro Fradeani and Giancarlo Barducci

This second volume presents the procedural phases required to achieve optimal esthetics in fixed prostheses. Communication between the clinician and the technician is highlighted through a presentation of all clinical and laboratory procedures. Detailed clinical photographs and illustrations accompany each treatment phase.

600 pp; 2,500 illus; ©2008; ISBN 978-1-86715-171-9; £280

Interdisciplinary Treatment Planning, Volume II: Comprehensive Case Studies
Edited by Michael Cohen

This second volume allows readers to learn by repetition through the presentation of additional cases treated by master clinicians from every specialty. Each chapter is introduced by the clinician, who provides the rationale for choosing the particular case, a suggested focus in treatment plan design, key elements to consider when planning the case, and what the reader can expect to learn from the process. The case presentations follow the format established in the first volume: Diagnostic findings and pretreatment images are presented first to allow the reader to develop a treatment plan, then the master clinician’s proposed treatment plan and account of actual treatment provided are detailed, accompanied by treatment and posttreatment images. This book provides the opportunity to learn through the experience of developing comprehensive treatment plans under the guidance of master clinicians.

536 pp; 1,226 illus; ©2003; ISBN 978-0-86715-501-3; £252 / €320

The Science and Art of Porcelain Laminate Veneers
Galip Gürel

This book guides the entire esthetic team in understanding the patient’s needs and formulating a treatment plan to address esthetic considerations as well as occlusal, periodontal, and functional requirements. It also discusses expanded PLV applications, minimally invasive tooth preparation, and impression techniques.

528 pp; 1,200 color illus; ©2003; ISBN 978-1-86715-060-6; £198

Shortcuts in Esthetic Dentistry
Ronaldo Hirata

This clinical text focuses on the difficulties of esthetic restorative dentistry with the aim of revealing simple and practical solutions to common questions and problems. Topics range from dental adhesives to dental implants, and the author reviews the relevant scientific literature for each section and then illustrates restorative procedures step by step with key clarifications for problem solving complex clinical situations. Restoration strategies include guidance on recontouring, stratification schemes, layering techniques, characterization, occlusal concepts, and more.

Available Summer 2015

Veneer Visions
Oliver Reichert di Lorenzen

The state-of-the-art veneer procedures described in this atlas require neither reduction of tooth structure nor administration of anesthetic; the perfect smile can be delivered to patients in one painless appointment. Moreover, use of a wax-up/mock-up allows patients to preview the proposed smile makeover before committing to treatment. Full-color before-and-after cases demonstrate the use of no-prep veneers alone and in combination with other fixed prostheses.

120 pp; 300 illus; ©2010; ISBN 978-1-86715-920-6; £98

The Art of Passion: A Photographic Journey
Edward A. McLaren

112 pp; 150 illus; ©2010; ISBN 978-1-86715-374-0; £148
Evolution: Contemporary Protocols for Anterior Single-Tooth Implants
Iñaki Gamborena and Markus B. Blatz
This book beautifully showcases the concepts, materials, and techniques essential to mastering the most demanding of all surgical and restorative challenges: the anterior single-tooth implant. To achieve the long-lasting esthetic and functional results displayed in this clinical masterpiece, one must attend to the myriad details associated with each phase of treatment. Designed for a new generation of visually oriented learners, the book presents step-by-step clinical procedures that unfold like the frames of a film, so that readers may “watch” at their own pace and pause as necessary to contemplate these fine details. This experience will spark the curiosity, creativity, and imagination of even the most veteran surgeon.

Contents
Esthetic and Soft Tissue Considerations • Biologic Impact of Implant, Abutment, and Prosthetic Design • Ideal 3D Implant Placement • Creating a Natural Soft Tissue Contour • Laboratory Communication for Definitive Restoration • Definitive Restoration

Comprehensive Esthetic Dentistry
Edited by Florin Lázărescu
Nothing can replace the sense of professional fulfillment and personal reward that comes when a patient’s smile is successfully restored. This book presents the standard protocols that makes up the foundation of esthetic dentistry and provides keen insight into the artistic aspects essential to a truly esthetic outcome. The authors demonstrate their professional passion for esthetic dentistry as a necessary ingredient for success and show how development of an “artistic touch” allows a clinician to shape dental treatment and elevate patient smiles. Based on scientific research, clinical evidence, and the practical experience of the authors, this book is a practical approach to esthetic dentistry.

Contents
Contemporary Esthetic Dentistry • Dental and Dentofacial Esthetics • Photographic Examination • Dentist-Patient Communication • Ceramic Materials • Ultraconservative Dentistry • Adhesive Techniques • Tooth Discoloration • Anterior and Posterior Esthetic Restoration • Luting Protocol for All-Ceramic Restorations • In-Office CAD/CAM Technology • Dental Implants in the Esthetic Zone • Esthetic Soft Tissue Management in Implant Dentistry • Esthetic Strategies in Orthodontics

Bonded Porcelain Restorations in the Anterior Dentition: A Biomimetic Approach
Pascal Magne and Urs Belser
This book introduces a unique approach to esthetic restoration of the anterior dentition. Guided by the philosophy of biomimetics, the authors combine sound biologic principles with an overriding respect for the natural intact tooth to achieve esthetic satisfaction with bonded porcelain restorations. The reader will find all the information and step-by-step instruction needed to obtain the authors’ superior results, which are showcased throughout the book.
406 pp; 1,037 illus; ©2002; ISBN 978-0-86715-422-1; €218

Esthetic Clinical Case Studies: Dilemmas & Solutions
Irfan Ahmad
Focusing on the anterior dentition, the author demonstrates how a systematic approach can transform esthetic dilemmas into solutions. The pros and cons of various treatment options are presented in the comprehensive planning of each case. Copious clinical photographs detail every stage of treatment and show the latest techniques to refine esthetic results for success in any practice.

Inspiration: People, Teeth, and Restorations
Edited by Luiz Narciso Baratieri
This stunning atlas represents over 25 years of dedicated study into the optical behavior of teeth and restorative materials. Although the authors wow readers with dazzling photography throughout, this book moves beyond a mere clinical art book that only shows what is possible. The practical purpose of this book is to outline the clinical sequences of how to use composite resins and dental ceramics to achieve the optical characteristics observed so exquisitely in natural teeth. By blending art and dental science, the authors have created an ultimate textbook on dental anatomy and restorative dentistry that explores the underlying makeup of the layered structures of the teeth and reveals the techniques of how to meet the challenge of mimicking natural tooth.
482 pp; 1,672 illus; ©2012; ISBN 978-1-85097-229-7; €178

Aesthetic Dentistry
David Bartlett and Paul A. Brunton
This volume is not intended to serve as a definitive textbook on aesthetic dentistry; rather, it provides tips and hints designed to help practitioners improve their practice of everyday aesthetic techniques. The basic theories underlying the advice presented are also well explained.
Esthetics of Anterior Fixed Prosthodontics
Gerard J. Chiche and Alain Pinault
With superior color illustrations, this book offers principles and methods for achieving the best possible esthetic results. Learn how the restorative dentist works with the dental technician, the periodontist, and the orthodontist. As clear as it is comprehensive, this book is invaluable to the general dentist, the specialist, and the laboratory technician.
204 pp; 505 illus; ©1993; ISBN 978-0-86715-258-6; €144

Dental Bleaching
Martin Kelleher
Bleaching has been scientifically proven to be a simple, safe, and effective modality. Used appropriately, bleaching treatments provide significant aesthetic benefits to patients and incur only a very low biologic risk and a reasonable financial cost. Inside/outside bleaching has dramatically reduced the further destruction of damaged teeth caused by the placement of post crowns.
127 pp; 180 illus; ©2007; ISBN 978-1-85097-131-3; €42

Tooth Whitening in Esthetic Dentistry
So-Ran Kwon, Seok-Hoon Ko, and Linda H. Greenwall
This two-volume guide describes the full range of professional tooth whitening procedures. In addition, the authors address the topics of sensitivity, maintenance of bleaching results, and over-the-counter bleaching products. Useful tools such as a whitening algorithm, patient questionnaire, and tooth shade evaluation protocol are provided. The accompanying Tooth Whitening Communication Tool is a collection of treatment photographs to help the clinician communicate the expected outcome of whitening procedures to the patient.
216 pp; 371 illus; ©2008; ISBN 978-1-85097-177-1; €118

The Art of Treatment Planning:
Dental and Medical Approaches to the Face and Smile
Edited by Rafi Romano
This book examines the treatment planning process from a multidisciplinary perspective in an effort to balance the very complex process of diagnosis with the need for simplicity and coherence.
480 pp; 866 illus; ©2009; ISBN 978-1-85097-197-9; €220

The Art of Detailing:
The Philosophy Behind Excellence
Edited by Rafi Romano
This book brings together representative cases from respected clinicians around the world to illustrate the philosophies that guide sound treatment decisions. For each case, the author shares special challenges that were faced and aspects of treatment that could be improved given new knowledge and insight.
360 pp; 1,200 illus; ©2013; ISBN 978-1-85097-242-6; €184

www.quintessenz.de
Endodontontology: An Integrated Biological and Clinical View
Domenico Ricucci and José F. Siqueira, Jr

This unique book is a serious study of clinical endodontics that underscores the biologic foundation of endodontic treatment and seeks to bridge the gap between basic endodontic knowledge and advanced endodontic biology. Written by a well-established clinician and researcher with extensive background in endodontic microbiology, this book combines invaluable histologic illustrations of endodontic disease with a robust clinical text that (1) describes the pathologies affecting dental tissues as well as their reactions to the clinical procedures and (2) uses clinical microbiology to explain the observed phenomena. Treatments of complex endodontic infections are presented for both vital and nonvital pulp therapy, and the influences of periapical pathology are addressed in detail. Moreover, the authors wade into controversial topics with detailed and comprehensive analysis, including the implications of lateral canals on treatment and the causes of treatment failures and how to avoid them. The purpose of this book is to improve endodontic treatment, and the authors demonstrate how an in-depth knowledge of endodontic infections can help clinicians to synthesize the data from patient examinations in order to visualize what has taken place, understand the processes at work, and predict what will occur with the patient. An essential text for comprehensive endodontic treatment.

Contents
Dentin-Pulp Complex and Periapical Tissues • Pulp Response to Caries and Restorative Procedures • Vital Pulp Therapy • Periodic Pathology • Endodontic Infections • Treatment Procedures • Periapical Tissue Healing Following Endodontic Treatment • Lateral Canals • Failure of Endodontic Treatment • Endodontic-Periodontal Interrelationships

440 pp; 1,689 illus; ©2013; ISBN 978-1-85097-264-8; €198

Seltzer and Bender’s Dental Pulp, Second Edition
Edited by Kenneth M. Hargreaves, Harold E. Goodis, and Franklin R. Tay

This comprehensive update of a classic text presents the latest research on the dental pulp and its interaction with other tissues, highlighting its central role in both local and systemic health. The second edition has been completely revised to incorporate new chapters featuring the most topical issues in research and clinical practice, including developments in stem cell research and pulpodentin regeneration, the effects of the aging process on the pulp, and the interdependent relationship of the pulp and restorative dental procedures. New contributors bring fresh perspective to topics such as pulpal infections, odontalgia, and the relationship between the pulp and periodontal disease. Each chapter provides an introduction to its major themes for the busy clinician or dental student as well as up-to-date, biologically-based clinical recommendations for restorative and endodontic procedures. Practicing clinicians will find this information to be essential to providing accurate diagnoses and effective treatment.

512 pp; 707 illus; ©2012; ISBN 978-0-86715-480-1; €128

Endo-periodontal Lesions
Edoardo Foce

Endodontic and periodontal lesions can manifest identical symptoms despite originating from separate pathogens, and traditional classification has reinforced etiologic imprecision in both diagnosis and treatment. Supported by a thorough analysis of the diagnostic, etiopathogenic, and clinical factors, the author of this succinct book proposes new terminology and a simplified classification of endo-periodontal lesions that shed light on an ambiguous pathologic situation that is often misinterpreted in clinical practice. Step-by-step, the reader is guided through a systematic differential diagnosis in order to distinguish the signs and symptoms arising from each etiology, which determine how to proceed with appropriate treatment.

120 pp; 636 illus; ©2011; ISBN 978-1-85097-210-5; €108

Treatment of Endodontic Infections
José F. Siqueira, Jr

The ultimate goal of endodontic treatment is either to prevent the development of apical periodontitis or to create adequate conditions for periapical tissue healing. This book provides effective treatment options for achieving both goals. The first section of the book details the microbiologic and pathophysiologic aspects of apical periodontitis. The second section focuses on the principles and practice of predictable endodontic treatment and the prevention of apical periodontitis. In this way, a thorough understanding of disease etiology, pathogenesis, and host-pathogen interaction issues sets the groundwork for effective endodontic treatment.

416 pp; 355 illus; ©2011; ISBN 978-1-85097-205-1; €128

Practical Lessons in Endodontic Treatment
Donald E. Arens et al

This companion to the popular book Practical Lessons in Endodontic Surgery offers expert guidance to clinicians who have limited experience in the nonsurgical procedures involved in root canal therapy. Synthesizing the latest clinical concepts and technologies with tried-and-true traditional treatment methods, it introduces readers to the challenges associated with nonsurgical endodontics and delivers realistic solutions in a clear, step-by-step, “lesson-based” format. Each of the 42 lessons offers useful, workable, and, above all, practical information and recommendations covering a specific aspect of endodontic care.

344 pp (spiral bound); 355 illus; ©2009; ISBN 978-0-86715-483-2; €89

www.quintessenz.de
Reintervention in Endodontics
Mario Luiz Zuolo, Daniel Kherlakian, José Eduardo de Mello, Jr, Maria Cristina Coelho de Carvalho, and Maria Inês Ranazzi Cabral Fagundes

This book helps practitioners navigate through each stage of endodontic retreatment, from understanding the indications for treatment through reobturation of the canal. Written by a team of experienced specialists, this exceptional guide explores the various options for retreatment and relies on evidence from the literature and experience from clinical practice to make recommendations. The authors analyze the parameters of initial success in endodontic treatment and present new materials, tools, and technologic resources for use in cases of retreatment. They cover the management of complications, including optimal techniques for correction of canal access and locating canals, even those that are calcified.

332 pp; 1,367 illus; ©2014;
€180

Best Practices in Endodontics: A Desk Reference
Edited by Richard S. Schwartz and Venkat Canakapalli; Illustrations by Anthony L. Horalek

This book is a compilation of practical information shared by some of the finest clinical endodontists in the world. Most of the chapters are short and focus on how to perform a single clinical procedure. They are written in simple language with ample photographic support. This book provides guidance for most common endodontic procedures but also for some procedures that are less common, such as how to treat teeth containing Russian Red; surgical extrusion; root submergence; and decompression. Because most of the procedures described are performed under a dental operating microscope, there are chapters on operatory design for microscopic endodontics, microscope ergonomics for the doctor and assistant, and how to set up and use a microscope for photography and video documentation. In addition, two chapters are devoted exclusively to understanding and applying CBCT imaging. Written at a specialist level, the book serves as a desk reference for clinical procedures and as a daily practical guide, but it contains information that is useful to anyone who aspires to perform endodontics at a high level.

Contents
The Dental Operating Microscope • CBCT and Endodontics • Nonsurgical Endodontic Procedures • Retreatment • Restorative Considerations • Resorption • Trauma Management • Other Topics

Available Spring 2015

Endodontic Microsurgery
Enrique Merino

Drawing on more than 15 years of experience, the author of this step-by-step approach to endodontic microsurgery patiently guides the reader through each phase of treatment: anesthesia, flap design and execution, osteotomy window creation, curettage, hemostasis, apicoectomy, ultrasonic retrocavity preparation, drying, obturation, and suturing. He also offers an in-depth explanation of the features, parts, and accessories of the operating microscope for effective use in the dental office, along with discussions of presurgical and postsurgical considerations, periodontal regeneration techniques, endo-perio relationships, and placement of immediate implants when the tooth cannot be saved. A comprehensive and contemporary guide to effective microsurgical endodontic treatment.

352 pp; 1,232 illus; ©2009;
€188
Fractured Instrument Removal: A Systematic Approach (DVD)

Michael Arnold

Instruments should be used for each level of difficulty. This DVD provides a simple, step-by-step strategy to instrument removal that is illustrated by numerous images and clinical case demonstrations. This systematic approach can help significantly improve the odds of successfully removing broken endodontic instruments from the root canal. The accompanying booklet includes insightful articles on minimally invasive fragment removal using CBCT as well as a systematic approach to orthograde removal of fractured instruments.

Contents
Complex Case with Long, Tapered NiTi Fragments in the Mandibular Molars • Fragment Removal from Maxillary First Molar with Vertucci Type VI Canal Configuration • Fragment Removal from Maxillary First Molar with Rare and Difficult Root Morphology

Format: NTSC/PAL; 140 min; 30 pp; 85 illus; ©2014; ISBN 978-1-85097-273-0; €48

Rational Root Canal Treatment in Practice, Second Edition

John M. Whitworth

Endodontics is one of the fastest-growing aspects of everyday clinical practice. Linked to the sustained growth in endodontics is the introduction of many new instruments, materials, and techniques. Keeping abreast of these diverse developments and applying them to the best advantage clinically is a challenge for the specialist, let alone the hard-pressed dental practitioner. Rational Root Canal Treatment in Practice — Volume 2 of the Quintessentials Series — has been written to help all those practising endodontics to meet this challenge. From anatomical considerations through the "thrill of the fill" and pointers to long-term outcomes, the many complexities of state-of-the-art endodontics are explained and beautifully illustrated in most careful detail. Rational Root Canal Treatment in Practice is a valuable volume in the Quintessentials for General Dental Practitioners Series — an outstanding self-contained update for practitioners and students.

144 pp; 188 illus; ©2014; ISBN 978-1-85097-273-0; €42

Endodontics: Modern Treatment Concepts (DVD-ROM)

Oliver J. Pontius

The anatomy of root canal systems are visualized with 3D animation, and each treatment stage is illustrated.

Contents
Access Cavity • Strategies for Successful Preparation and Cleaning • Preparation with Hand and Rotating Instruments • 3D Filling with Gutta-Percha • Continuous Wave of Condensation

Format: NTSC/PAL; 30 min; ©2004; ISBN 978-3-87652-959-2; €48

Managing Endodontic Failure in Practice

Bun San Chong

Managing Endodontic Failures in Practice, provides a concise, practical overview of the "when" and "how" to save teeth with an unsatisfactory, and often deteriorating endodontic outcome. From diagnosis to the monitoring of successfully retreated teeth, Managing Endodontic Failures in Practice is clearly the work of an endodontist "in the know" and "up to speed" on the latest thinking, developments and techniques.


Problems in Endodontics:
Etiology, Diagnosis and Treatment

Edited by Michael Hülsmann and Edgar Schäfer

This book offers clinically relevant information for overcoming common problems in endodontic treatment. This is a compendium of the field, including key findings and data from the scientific literature as well as case presentations and practical advice.

600 pp; 850 illus; ©2009; ISBN 978-1-85097-186-3; €218

Managing Dental Trauma in Practice

Richard R. Welbury and Terry A. Gregg

The management of dental trauma will continue to be an integral element of everyday clinical practice, practitioners will need to continue to be abreast of current thinking in the management of dental trauma.

124 pp; 89 illus; ©2006; ISBN 978-1-85097-087-3; €42
Anatomical textbooks and atlases often fail to meet the clinical demands of defining intraoperative structures for oral implantologists because of the overwhelmingly detailed minutia. Because certain anatomical landmarks are hard to illustrate in a diagram format, students and professionals can be confused when confronted with actual specimens in the dissecting room or in the operatory. This book, however, shows the structures of the maxilla, the mandible, and the nasal cavity as they actually exist in the dissected or live body, through the presentation of cadaver specimens and clinical cases. Several of the chapters include full-page images of specific cadaver sections with all the relevant anatomical parts labeled for convenience. Cone beam computed tomography images are also presented to show how this technology can be used to measure the bone density, the width of the alveolar ridge, and the exact distance available for implant placement under or above certain anatomical landmarks prior to implant selection. This book will simplify the learning and execution of implant-related surgical procedures in a region of the body that presents special topographic and anatomical difficulties.

Controversial Issues in Implant Dentistry

Federico Hernández Alfaro

Dental implantology has seen a dramatic shift in the last decade for a variety of reasons including the incorporation of 3D tools for diagnosis and treatment planning, new implant surfaces and designs, bioactive materials, tissue engineering techniques, and minimally invasive surgical procedures. The combined effect of these innovations is a new paradigm of implant dentistry that is already changing the way clinicians treat edentulous patients and improving treatment options. Despite these advances within implantology, questions remain about many new techniques and developing technologies. This book focuses on the dynamic parts of this new paradigm that are still evolving—the controversial topics that are still subject to debate. The author asks pressing questions and provides sound assessments.

Oral Implantology Surgical Procedures: Checklist

Louie Al-Faraje

Just as checklists used in the aviation industry dramatically reduce the incidence of human error and provide higher safety and success margins, implant surgery should start with a thorough presurgery check by the surgeon. Surgeons have relied solely on memory for these checks, but the complexity of the information regarding the procedures today makes it difficult to properly deliver it to patients in a consistent, correct, and safe manner. This checklist booklet outlines the proper sequence for surgical procedures, details the setups for necessary instruments, provides postoperative instructions, and even includes a clear roadmap to follow in emergency scenarios that might be encountered during or after surgery. It offers the implant surgeon a standardized approach to ensure that surgical procedures run smoothly and that an extra margin of safety is respected at all times. A built-in collapsible stand facilitates viewing in the treatment room. Washable pages make this book usable even in sterile environments, and when written on in ballpoint pen, the ink can be easily erased with an alcohol wipe.

Implantology in General Dental Practice

Lloyd J. Searson et al


Bone Reformation: Contemporary Bone Augmentation Procedures in Oral and Maxillofacial Implant Surgery

Stefan Lundgren and Lars Sennery

144 pp; 560 illus; ©2008; ISBN 978-1-85097-157-3; €88
Surgical Comlications in Oral Implantology: Etiology, Prevention, and Management

Louie Al-Faraje

This exceptional book is designed as a self-instruction guide to the diagnosis, management, and prevention of surgery-related complications in implant dentistry. It functions in two ways: First, it is a valuable resource for the implant surgeon seeking practical and succinct information about how to manage a complication in an emergency setting; and second, it can be read from cover to cover as a primer on implant surgery from the initial consultation and treatment planning through the restorative phase of treatment. Besides addressing pre-, intra-, and postoperative implant surgery complications, the book also includes a comprehensive treatment-planning protocol that allows for the early detection of potential surgical complications and how to avoid them. Early detection of complications that are amenable to rescue therapies may reverse the fate of a failing implant or a bone grafting procedure.


Practical Implant Dentistry: The Science and Art, Second Edition

Ashok Sethi and Thomas Kaus

The science and art of implant dentistry encompasses both complex surgical protocols and advanced prosthodontics, and no beginner can achieve excellence in this discipline without a clear understanding of the step-by-step guidelines. This established textbook, written by clinicians for clinicians, presents evidence-based protocols and focuses on the technical skill and practical craftsmanship that are essential to predictable outcomes in implant placement, augmentation, and restoration. Detailed clinical algorithms facilitate understanding of the various treatment options available, and checklists ensure that the proper protocol is followed before advancing to the next phase of therapy. Updated throughout, the book now features new sections on the use of cone beam imaging, computer-based diagnostics, and CAD/CAM restorative laboratory procedures. This book provides the perfect introduction to implantology with instruction to advance the skills and extend the clinical scope of every practitioner.

408 pp; 1,208 illus; ©2013; ISBN 978-1-85097-223-5; £178

Surgical Procedures in Implant Dentistry (DVD)

Daniel Buser

A perfect companion to the Surgical Manual of Implant Dentistry, this DVD presents the basic surgical procedures involved in the placement of implants in posterior and anterior sites. In addition to basic implant placement, procedures for simultaneous sinus floor elevation via the lateral window and osteotome techniques are featured.

Format: NTSC and PAL; 95 min; ©2007; €180

Surgical Manual of Implant Dentistry: Step-by-Step Procedures

Daniel Buser, Jun-Young Cho, and Alvin B. Yeo

This practical manual describes and illustrates each step of the basic surgical procedures for implant placement. In addition, it presents indications and procedures for guided bone regeneration and for simultaneous sinus floor elevation.


Atlas of Complications and Failures in Implant Dentistry: Guidelines for a Therapeutic Approach

Luigi Galasso and Gian Antonio Favero

After nearly three decades of widespread application, implant-prosthetic therapy has been proved to be effective and safe. However, implant treatment modalities cannot be considered entirely free of complications, and there remains a need to reduce the clinical incidence of avoidable errors. Although rare and usually minor, complications in implant dentistry require tested management protocols. The authors detail common complications through clinical case examples and explain the best strategies to optimize treatment outcomes. This practical reference book serves as a guide for diagnosis and treatment of complications and also, more importantly, provides a code of conduct and a philosophy for how to approach complications.


Implants in the Esthetic Zone: A Step by Step Treatment Strategy

Ueli Grunder

Written by a highly respected and innovative surgeon, this book presents an unconventional implant treatment strategy for the esthetic restoration of anterior teeth that has proven effective over years of clinical experience. In addition to reviewing biologic principles, treatment planning, indications, esthetic analysis, and prosthetic options, the author focuses on factors such as gentle tooth extraction, precise implant positioning, criteria for one- and two-stage implant placement, and most importantly, a wide range of soft tissue management techniques in his approach. This book also presents techniques to improve the esthetic outcome of any dental implant therapy, regardless of treatment strategy. With more than 4,000 clinical images and illustrations of all procedures and techniques discussed, this tour de force by a leader in implant dentistry raises the reader’s awareness of the high demands of implant dentistry and how clinicians can achieve optimal results.

848 pp; 4,049 illus; ISBN 978-1-85097-283-9; approx. €320

Available Autumn 2015
ITI Treatment Guide Series

With the broadening of dental treatment options and an increasing number of clinicians who provide implant therapy, it is important to ensure that the treatment methods used meet the highest clinical standards. 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, evidence-based treatment concepts, and predictable treatment outcomes with minimal risk to the patient.

Volume 8 – Biological and Hardware Complications in Implant Dentistry
Edited by Daniel Wismeijer, Daniel Buser, and Stephen Chen

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.

232 pp; 515 illus; ©2014; ISBN 978-3-86867-240-4; €86

ITI Treatment Guide: Sinus Floor Elevation Procedures (DVD-ROM)
Daniel Buser, Dieter Weingart, and Hideaki Katsuyama

This DVD-ROM presents the evidence-based sinus floor elevation protocols outlined in volume 5 of the ITI Treatment Guide series. Five live surgical procedures demonstrate the use of lateral window protocols, simultaneous graft placement, bone harvesting, and piezoelectric surgery as well as the management of complications.

54 min; ©2011; ISBN 978-1-85097-224-2; €86

Also Available:
• Multilingual Edition (English, German, Italian, French, Spanish, Portuguese, Turkish, Japanese, Chinese); ISBN 978-1-85097-230-3; €86

The SAC Classification in Implant Dentistry
Edited by Anthony Dawson and Stephen Chen

Since 2003, ITI has recommended the SAC Classification to categorize implant treatment procedures into three levels of difficulty – straightforward, advanced, and complex. In 2007, the ITI organized a conference to standardize the application of the SAC classification, the conclusions of which are presented in this volume.

172 pp; 252 illus; ©2009; ISBN 978-1-85097-188-7; €86
Implant Therapy, Volume 2: Prosthetics and Maintenance Therapy
Mauro Merli
This second volume on integrated implant therapy provides in-depth analysis of the prosthetic rehabilitation of implant-supported restorations in complex clinical cases, including single-tooth, partially edentulous, and fully edentulous situations. The diagnostic process is examined from a prosthetic perspective and focuses on the use of digital methodologies for recording data for effective esthetic analysis and functional planning. The author discusses the management of biologic and biomechanical complications. Furthermore, this book includes a section on the role of the dental technician through each phase of treatment. The pertinent literature is cited throughout to provide the reader with further background awareness, and clinical cases demonstrate both surgical and prosthetic phases.

Available Autumn 2015

Implant Therapy, Volume 1:
The Integrated Treatment Plan
Mauro Merli
The current emphasis on patient-centered medicine necessitates revision of the diagnostic and therapeutic process toward an integrated treatment plan that promotes collaboration among the specialties as well as the patient’s active participation. This text describes how to implement such a treatment plan for patients requiring implant treatment in an area of esthetic and/or functional interest. It begins by assessing the potential risk factors, then delves into the process of constructing a diagnosis, and finally describes stepwise many of the surgical procedures currently in use. Also provided are laminated decision-making algorithms, most with illustrations, for situations such as an atrophic posterior maxilla, immediate or early implant placement, horizontal and vertical bone defects, and soft tissue management in implant surgery.

792 pp; 1,560 illus; ©2013; ISBN 978-88-7492-170-6; €280

20 Years of Guided Bone Regeneration in Implant Dentistry, Second Edition
Edited by Daniel Buser
This completely revised and updated edition brings the reader up-to-date on the developments in GBR over the past 20 years. Each chapter presents specific indications and describes the criteria for patient selection, the step-by-step surgical procedure, and aspects of postoperative treatment.

272 pp; 615 illus; ©2009; ISBN 978-0-86715-401-6; €135

Implant-Supported Restorations (DVD-ROMs)
This four-volume DVD-ROM compendium follows four separate dental restoration teams as they work together to treatment plan and fabricate functional and esthetic implant-supported restorations.
©2012; DVD: €66 each | Blu-ray: €79 each
Volume 1; 83 min; ISBN 978-3-86867-113-1
Volume 2; 61 min; ISBN 978-3-86867-114-8
Volume 3; 100 min; ISBN 978-3-86867-115-5
Special 4-volume set price: DVD €248
Blu-ray €278

Implant Placement with Simultaneous GBR (DVD)
Daniel Buser
This DVD features seven live surgical procedures in various clinical situations performed by the author. Each narrated video demonstrates the surgical procedures, step-by-step. A must-have resource for all clinicians interested in GBR use in implant dentistry.

Contents
• Single Tooth Replacement of a First Premolar in the Maxilla with Simultaneous GBR • Single Tooth Replacement in the Anterior Maxilla with GBR and Simultaneous Coverage of a Gingival Recession with a Connective Tissue Graft • Placement of Two Adjacent Implants with Simultaneous GBR to Replace Two Central Incisors in the Maxilla • Implant Placement in an Extended Edentulous Space in the Maxilla with Simultaneous Contour Augmentation • Implant Placement with GBR in Postextraction Premolar Sites of the Mandible • Surgical Handling of an Implant Failure with Severe Bone Loss in the Esthetic Zone
Format: NTSC and PAL; 112 min; ©2009; €188
Sinus Floor Elevation: Avoiding Pitfalls Using Cone-Beam CT
Yasuhiro Nosaka
The only way to ensure a good treatment outcome is to avoid pitfalls through careful evaluation and diagnosis. This book explores the issues that may be encountered by clinicians during sinus floor elevation and how to avoid complications. The author demonstrates the necessity of preoperative CBCT imaging for every case and discusses the efficacy and pitfalls of both the lateral window and the osteotome techniques. The many case presentations show diverse pathologic findings, such as the treatment of maxillary sinusitis, mucous retention cysts, and apical lesions, as well as solutions for situations with difficulties due to the presence of the alveolar artery and septa. This book provides effective techniques for sinus floor elevation to guide clinicians to a successful, complication-free outcome.
120 pp; 806 illus; ISBN 978-1-85097-265-5; £88

The Percrestal Sinuslift—From Illusion to Reality (Book/DVD-ROM set)
Georg Watzek
Transcrestal sinus floor elevation has become an increasingly popular procedure, particularly with the introduction of innovations targeted at minimally invasive techniques. This book is intended to alert the reader to the shortcomings of some accepted techniques of transcrestal sinus floor elevation and provide a blueprint to help develop a surgical protocol that meets the general medical standards of a minimally invasive procedure. The author builds a careful case through a critical review of pertinent anatomy, biologic considerations, biomechanics, and generally accepted procedures before elucidating the key elements needed for successful sinus elevation, including radiologic evaluation, preoperative work-ups, transcrestal osteotomy techniques, methods of sinus augmentation, use of technologic innovation, and management of complications. The accompanying DVD-ROM includes surgery footage documenting the percrestal sinuslift using the gel pressure technique. An indispensable book for implant surgeons.
244 pp; 494 illus; ©2012; ISBN 978-1-85097-222-8; €128

Oral Implants: Bioactivating Concepts
Edited by Rolf Ewers and J. Thomas Lambrecht
This book informs clinicians about the latest techniques and innovations in dental implant research. The authors discuss the bioactivating concepts from scientific as well as clinical perspectives. The research findings detail bioactivation of bone morphogenesis and regeneration by bone morphogenetic proteins, biomaterials and bone repair, bone and soft tissue engineering, as well as cellular and subcellular physiology. Clinical chapters focus on intraoral surgical techniques, including step-by-step procedures for bone augmentation. This exceptional book provides a comprehensive overview of the use of bioactivating concepts in oral implantology and provides insight into the future of scientific and clinical research.
536 pp; 1,585 illus; ©2013; ISBN 978-1-85097-233-4; £248

Maxillary Sinus Surgery and Alternatives in Treatment
Tiziano Testori et al
The authors of this book have created an up-to-date text that brings together the most recent scientific discoveries and innovative clinical protocols for maxillary sinus augmentation as well as alternatives to these techniques. The book begins with anatomy, otorhinolaryngologic implications, and bone healing, then progresses to diagnostic, surgical, and patient-monitoring phases. An invaluable resource for both students and professional clinical experts.
380 pp; 409 illus; ©2009; ISBN 978-1-85097-170-2; £198

The Sinus Bone Graft, Second Edition
Edited by Ole T. Jensen
This completely revised and expanded edition offers recommendations concerning all aspects of sinus bone grafting procedures. Written for the uninitiated as well as the experienced clinician, the book guides readers through the maze of new materials and techniques. It also explores the future prospects for genetic engineering and other gene-based therapies.
384 pp; 735 illus; ©2006; ISBN 978-0-86715-455-9; €180

Proceedings of the First P-I Brånemark Scientific Symposium, Gothenburg 2009
Edited by Robert Gottlander et al
Peri-Implantitis
Stefan Renvert and Jean-Louis Giovannoli
This book positions peri-implantology as an emerging discipline and provides a comprehensive discourse on the etiology, clinical features, and diagnosis of peri-implantitis and implant mucositis. Based on more than a decade of dedicated research and clinical focus on peri-implantology, this book presents predictable surgical and nonsurgical protocols that go beyond the current treatment guidelines that were largely adapted from therapies for periodontal disease. The authors summarize the current research on peri-implantitis and outline the steps for effective early diagnosis. By focusing on identifying the multiple risk factors, the authors provide an effective paradigm for preventing peri-implant infection in everyday practice.

Quintessence Dental Implant Logbook
This convenient logbook allows you to keep track of the details of every implant that you place. Each book contains space for over 500 patient entries (2,000 implants or more) and tracks the most important information:

• Patient name/chart no. • Implant location and size • Initial stability • Procedures followed • Recommended restoration • Implant manufacturer • Bone grafting procedures • Healing abutments • Recommended healing period • 6-month and 12-month follow-ups
This book is beautifully crafted with a durable leather-like vinyl cover and includes additional sections at the back for recording details of completed implant continuing education courses, selected contact information, and additional notes.

Peri-Implant Infection:
Etiology, Diagnosis and Treatment
Frank Schwarz and Jürgen Becker
The authors provide a clear description of peri-implant tissue anatomy and structure as well as treatment options for peri-implantitis. This book offers a comprehensive and critical introduction to successful management of peri-implantitis, including nonsurgical therapies, antimicrobial and antiphlogistic treatments, and surgical procedures.

Bone Augmentation in Oral Implantology
Fouad Khoury, Hadi Antoun, and Patrick Missika
Today, bone augmentation is an important chapter in implant treatment. This book describes different possibilities to augment the bone volume in the maxilla and the mandible. The text includes the underlying scientific concept of the different methods from grafting with mandibular bone, to grafting with bone from extraoral sites, to GBR techniques and biomaterials up to augmentation with distraction osteogenesis as well as detailed guidelines for practical application. Important criteria for success are presented, as well as possible complications and their treatment. Bone Augmentation in Oral Implantology is a must-read for every implantologist, oral and maxillofacial surgeon, and anyone with an interest in dental surgery.
448 pp; 1,500 illus; ©2006; ISBN 978-1-85097-159-7; €248

The Art of Computer-Guided Implantology
Edited by Philippe B. Tardieu and Alan L. Rosenfeld
This timely book simplifies implant delivery through specialized scanning appliances that are used to transfer prosthetically relevant information to the CT study, giving clinicians the means to develop a prosthetically directed surgical treatment plan and a surgical template. Readers will benefit from the knowledge imparted by clinicians and researchers with years of experience in computer-guided implant placement.

Soft Tissue and Esthetic Considerations in Implant Therapy
Anthony G. Sclar
This book presents specific surgical maneuvers for managing peri-implant soft tissues, the surgical and prosthetic protocols for preserving the natural hard and soft tissue anatomy, soft tissue grafting techniques for augmenting attached tissues, and an innovative technique for reconstructing defects in the anterior maxillary area.

www.quintessenz.de
Immediate Dentoalveolar Restoration: Immediate-Loaded Implants in Compromised Alveolar Sockets
Edited by José Carlos Martins da Rosa

Immediate dentoalveolar restoration ( IDR) is a treatment modality for immediate loading of single-tooth dental implants in fresh extraction sockets. This textbook provides a comprehensive step-by-step presentation of the IDR procedures and detailed clinical cases showing IDR used in various clinical situations. IDR reduces the number of interventions by integrating reconstruction of any tissue loss during the same visit as the implant placement and provisional crown fabrication. Predictability of the esthetics is ensured through careful esthetic assessment and use of advanced prosthetic techniques, including platform switching and contouring of the emergence profile. The minimally invasive techniques that are central to IDR are featured throughout. In addition, the authors cover the most important adjunctive topics, such as immediate loading, use of the maxillary tuberosity for bone grafts, and esthetic restoration.

372 pp; 2,098 illus; ©2014; ISBN 978-85-7889-036-0; €228

Zygomatic Implants: The Anatomy Guided Approach
Edited by Carlos Aparicio

Zygomatic implants are only now seeing a strong resurgence of interest because they can provide patients with a fixed dentition in a short amount of time without any grafts, general anesthesia, or morbidity from a donor site, even in challenging clinical situations. Thus, a technique of relative complexity becomes minimally invasive in its application. This book reviews the state of the art of zygomatic implants and outlines several new surgical techniques and adjunctive procedures. The authors cover the fundamentals of using zygomatic implants, including the rationale behind the approach, anatomical and biomechanical considerations, imaging of the zygoma, possible sinus reactions, contraindications, prosthetic considerations, and management of complications. This book will arm clinicians with clear guidelines for using zygomatic implants in the rehabilitation of edentulous patients.

280 pp; 562 illus; ©2012; ISBN 978-1-85097-225-9; €128

Ridge Preservation and Immediate Implantation
Deborah Schwartz-Arad

This impressive evidence-based textbook covers all aspects of immediate implant placement and immediate loading with the aim of helping practitioners attain an advanced level of clinical practice in implant dentistry. Chapters present the fundamentals of implant placement, socket preservation, augmentation, peri-implant soft tissue management, and immediate loading protocols, which constitute the basis for predictable, functional, and esthetic outcomes. This book provides additional insight into many topics of growing interest, including preoperative orthodontic therapy, dental trauma and dental implants, stress and anxiety in immediate implant placement, smoking and immediate loading, and management of complications. A final chapter on complex and unusual cases showcases the author’s surgical skills and underscores her mastery of all the presented concepts. It is a book to be read and re read by the serious practitioner of implant dentistry.

308 pp; 1,594 illus; ©2012; ISBN 978-1-85097-216-7; €178

Immediate Loading: A New Era in Oral Implantology
Edited by Tiziano Testori, Fabio Galli, and Massimo Del Fabbro

This book synthesizes all the considerations that affect immediate loading protocols, first explaining the biology that underpins the innovative strategy and systematically moving through all the stages of the process, from the presurgical diagnosis to the posttreatment management of the patient. The authors emphasize the importance of the prosthetic-implant team working as a unit, demonstrating that only through close collaboration among specialists can a high degree of predictability and success be achieved. This book offers the most precise, reliable, and updated information currently available on the subject.

586 pp; 960 illus; ©2010; ISBN 978-1-85097-202-0; €280

Advanced Immediate Loading
Georgios E. Romanos

This expert guide presents the research and state-of-the-art protocols for advanced immediate loading of dental implants. The most advanced immediate loading procedures, including immediate implant placement in grafted bone, management of immunocompromised patients, and simultaneous sinus elevation and implant placement with immediate functional loading, are similarly explained and demonstrated through compelling case examples.

192 pp; 617 illus; ©2012; ISBN 978-0-86715-4917; €148

Immediate Function & Esthetics in Implant Dentistry
Edited by Peter Moy et al


120 pp; 334 illus; ©2009; ISBN 978-1-85097-173-3; €78
**DVD Compendium (DVD-ROMs)**

**Minimally Invasive Treatment Concepts in Periodontics and Implant Dentistry**  
Wolfgang Bolz, Hannes Wachtel, Markus Hürzeler, and Otto Zuhr

The DVD Compendium is an impressive demonstration on 15 DVDs of the broad spectrum of minimally invasive therapeutic concepts in periodontics and implantology, presented by recognized specialists in the various fields in original live video recordings. Basic principles, clinical management, treatment techniques, materials, and preoperative preparations are covered exhaustively with live commentary. These DVDs provide state-of-the-art advanced training.

945 min; ©2013; €398

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**FORTHCOMING**

**Fundamentals of Implant Dentistry: Surgical Principles (Volume II)**  
Edited by Peter K. Moy, Patrick Palacci, Alessandro Pozzi, and John Beumer III

Since the concept of osseointegration was introduced to the dental community more than 35 years ago by Professor P-I Brånemark, significant improvements have been achieved in patient evaluation, methods used to enhance the bone and soft tissues of potential implant sites, and surgical techniques to prepare the osteotomy sites and place the implants. In particular, CBCT scans and associated software planning programs now enable the implant team to analyze the bone sites in three dimensions in relation to the proposed contours of the implant-retained prosthesis; select implants of suitable diameter, length, and configuration; position them virtually in ideal locations; and fabricate surgical templates that enable surgeons to prepare the osteotomy sites and place the implants with great precision. These topics are thoroughly discussed from the perspective that an interdisciplinary approach will yield the most predictable outcomes for treatment of the dental implant patient. The authors address the sometimes controversial topic of immediate loading and provide useful insights regarding when this approach can achieve predictable outcomes and when it is to be avoided. The use of CAD/CAM technologies is emphasized throughout the text and the latest developments and their use in this rapidly expanding arena are fully described.


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**Peri-Implant Tissue Remodeling: Scientific Background and Clinical Implications**  
Edited by Luigi Canullo, Roberto Cocchetto, and Ignazio Loi

This textbook covers advanced concepts in platform switching, immediate implant placement, and the use of piezo-electric surgery for implant osteotomies. Flap design and peri-implant tissue stability are discussed in relation to gingival biotypes and biologic width. Minimally invasive implant site preparation using piezo-electric surgical techniques is presented in combination with platform switching. Subsequent chapters address implant-abutment connection configurations and peri-implant bone remodeling as well as preparation design, finish lines, emergence profiles, and the shoulderless abutment. Bringing all of these concepts together, a comprehensive minimally invasive prosthetic protocol is presented with clinical cases.

166 pp; 488 illus; ©2012; ISBN 978-88-7492-166-9; €144

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**Flapless Implantology**  
Byung-Ho Choi et al

This book shows readers how to overcome the perceived challenges of the flapless technique in order to take advantage of its extraordinary benefits, including the preservation of vascularization, soft tissue architecture, and hard tissue volume at the site; decreased surgical time; improved patient comfort; and accelerated healing. Case presentations address a variety of clinical situations and demonstrate the efficacy of flapless surgery. The evidence-based protocols outline the techniques to maximize the definitive outcome, even in the management of challenging cases. The final chapter focuses on flapless implant surgery for specific implant systems. This practical book is a fund of knowledge and an invaluable guide for all those interested in flapless implant surgery.


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**Dental Implant Restoration: Principles and Procedures**  
Stuart H. Jacobs and Brian C. O’Connell

This concise and easy-to-follow guide provides a basic understanding of the fundamental principles of implant dentistry and prepares the clinician to lead the treatment team through the stages of restoration to produce an esthetic and functional result. The first part provides an overview of implants and their components, the theory of osseointegration, and a guide to patient diagnosis and treatment planning. The second part consists of effective clinical protocols for simple implant restoration using techniques that are currently available and commonly used. This book is an ideal starting point for students and practitioners new to implant dentistry.


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**Bone Grafting in Oral Implantology: Techniques and Clinical Applications**  
Federico Hernández Alfaro

234 pp; 1,000 illus; ©2006; ISBN 978-1-85097-103-0; €148

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**Implants in Qualitatively Compromised Bone**  
Edited by Georg Watzek

188 pp; 145 illus; ©2004; ISBN 978-1-85097-050-7; €84

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**Wolfgang Bolz, Hannes Wachtel, Markus Hürzeler, and Otto Zuhr**

Invaluable guide for all those who are interested in flapless implant surgery. This practical book is a fund of knowledge and an advanced training.
The Face: Pictorial Atlas of Clinical Anatomy
Ralf J. Radianaki and Karl H. Wesker
This book features elaborate composite illustrations created in layers, starting from the skeleton and working out to the surface of the skin. CT scans are used for the skeletal template. MRI series depict the inner layers of the facial region, angiographs report the anatomy of the blood vessels, and photographs of anatomical specimens as well as a living model fill out the rest. The final products are anatomical images of hyper 3D clarity and arresting beauty. Significant landmarks, anatomical details, and clinically relevant groupings of nerves and blood vessels are the primary focus of each image series to preserve clinical relevance. 366 pp; 406 illus; ©2012; ISBN 978-1-85097-270-9; €148

Successful Local Anesthesia for Restorative Dentistry and Endodontics
Al Reader, John Nusstein, and Melissa Drum
Administration of local anesthesia is invariably the first step in any dental procedure, and it affects everything thereafter. If the patient is not adequately anesthetized, difficulties inevitably arise. This book will help you successfully anesthetize your patients using the newest technology and drugs available. It presents the rationale, advantages, and limitations of the various anesthetic agents and routes of administration. A special emphasis is placed on supplemental anesthetic techniques that are essential to the practice of dentistry. 174 pp (softcover); 207 illus; ©2011; ISBN 978-0-86715-513-6; €148

Oral and Intravenous Bisphosphonate–Induced Osteonecrosis of the Jaws: History, Etiology, Prevention, and Treatment, Second Edition
Robert E. Marx
While many clinicians currently recognize that bisphosphonate usage is associated with ONJ, this book establishes the causal relationship between the two. It presents definitive treatment protocols for patients who present at each stage in the progression of ONJ as well as a simplified staging system and information about the serum CTX test for oral bisphosphonate cases. The book offers a simple method for predicting risk as well as crucial recommendations for preventing the disease from developing when bisphosphonate therapy is indicated. Comprehensive case histories provide direct guidance in managing patients spanning the full presentation spectrum. 160 pp (softcover); 211 illus; ©2011; ISBN 978-0-86715-510-5; €148

Clinical Dental Medicine 2020
Edited by Nairn H. F. Wilson
Clinical Dental Medicine 2020 provides authoritative commentaries on the origins, present capabilities and anticipated challenges and opportunities in the main elements of the clinical practice of dentistry. For all those with interests and responsibilities in dentistry and oral health sciences, this book provides an insightful roadmap through to 2020 and possibly beyond as well as emphasising the challenges and, possibly more importantly, the opportunities available to forward-looking members of the dental team. 232 pp; 235 illus; ©2013; ISBN 978-1-85097-189-4; €98

Critical Thinking: Understanding and Evaluating Dental Research, Second Edition
Donald Maxwell Brunette
The second edition of this classic textbook prepares readers to identify the information they need, read it from a critical vantage point, and assess the soundness of the conclusions. It introduces issues of logic, statistics, measurement, research design, and argument. Invaluable for anyone who wishes to become a discerning reader of dental literature. 324 pp (softcover); 90 illus; ©2007; ISBN 978-0-86715-426-9; €48

Defense From Within: A Guide to Success As a Dental Malpractice Defense Expert
Jeffrey A. Krompier
In this straightforward and highly informative book, an attorney with nearly 30 years of experience defending health care providers against malpractice suits offers dental clinicians essential advice and inside information regarding what it takes to be a successful defense expert witness. Those interested in taking on this challenge will discover the characteristics, skills, and assets that are required and determine whether they are well-suited for the role. From there, the text details the work involved in serving as an expert witness, such as case assessments and literature reviews, expert opinions, deposition testimony, and handling examination in the courtroom. Finally, the author offers helpful tips on building a curriculum vitae and marketing oneself as a defense expert witness, thereby providing the reader with all the tools required to enter into this unique service well prepared for success. 144 pp (softcover); ©2012; ISBN 978-0-86715-583-9; €42
The current emphasis on disease prevention means that dentists are expected to promote the general as well as oral health of their patients. Over the past several decades, an impressive body of knowledge has accumulated about the impact of oral infections on overall health and well-being. New information is being published at a rapid pace, and clinicians must sort through sometimes conflicting findings. Written by distinguished experts in the fields of oral medicine, periodontology, epidemiology, and microbiology, this book gathers the latest scientific information on the associations between oral infections and systemic diseases and conditions such as diabetes, cancer, osteoporosis, heart disease, pulmonary disease, inflammation, obesity, and complications of pregnancy. Other chapters focus on cutting-edge research into areas such as infectious disease screening, bioinformatics, targeted cancer therapies, and salivary diagnostics. This book will help readers to better understand current and future evidence on the associations between oral health and general health and enable readers to examine with a critical eye the claims made by scientists working on this subject. More importantly, readers will be able to apply this information clinically to guide treatment decisions and recommend preventive strategies, for the benefit of their patients.

312 pp; 117 illus; ©2014; ISBN 978-0-86715-650-8; €118
Dentistry in Art:
The Treasury of Visual Art from the Dawn of History to the Present
Peter Katz and Anna Katz
218 pp; 242 illus; ©2011; ISBN 978-0-615-47715-2; €75

Clinical Photography in Dentistry:
A New Perspective
Peter Sheridan
This book will help dentists appreciate the value and scope of digital photography in general dentistry and allow them to seamlessly incorporate the equipment and techniques into their general dental practice and workflow. Unlike many books on this subject, this one does not dwell on esthetics, cosmetics, or fashion images but regards photography as a tool to improve clinical records and communication. It will be of interest to dental students, general practitioners, and specialists alike.
Available Autumn 2015

Photography in Dentistry:
Theory and Techniques in Modern Documentation
Pasquale Loiacono and Luca Pascoletti
This book presents guidelines for photographic documentation that will enable practitioners to produce images that faithfully convey clinical data. Precise instructions including the positions of the patient, assistant, and practitioner; camera settings and flash positions; aiming and focal points; and the types and positions of required accessories are detailed in the text and images, and an example of the desired final image is provided.
336 pp; 847 illus; ©2012; ISBN 978-88-7492-169-0; €122

Oral Laser Application
Edited by Andreas Moritz
This unique book offers a comprehensive account of all conventional indications for laser-assisted dentistry, including cavity preparation, endodontics, and periodontal therapy, as well as recent advancements such as laser-assisted bleaching, soft laser applications, and the treatment of hypersensitive cervical areas. For each indication, detailed instructions on the use of the laser are provided in both text and illustrations to allow even novices to make successful, responsible, and immediate use of this innovative technology. In addition, each chapter presents its topic in the context of the underlying scientific concepts and a thorough and up-to-date review of the extant literature. The book also features in-depth discussion of all available wavelengths and their specific applications to guide readers in the purchase of a new laser system as well as extensive case reports to demonstrate achievable therapeutic outcomes and allow readers to compare their results with those of other users. Oral Laser Application is an invaluable guide for all clinicians currently using or wishing to integrate laser-assisted dentistry in their practice.
592 pp; 820 illus; ©2006; ISBN 978-1-85097-150-4; €248

iPad for Dentistry:
Digital Communication for the Patient and the Dental Team
Mario Imburgia
iPadentistry is an innovative approach to digital dentistry that simplifies the use of smile design protocols for chairside digital communication. The author demonstrates, step by step, how to apply the smile design technique in everyday cases as well as how to use this technique of visual communication to educate patients. Learn to encourage awareness and confidence in patients and how to increase their acceptance of treatment plans. Discover how this method can improve communication among the entire dental team.
192 pp; 482 illus; ©2014; ISBN 978-88-7492-194-2; €127

Laser in Dentistry (DVD-ROM)
Andreas Moritz et al
This DVD presents live-action video demonstrations of laser applications in endodontics, periodontics, oral surgery, and restorative and cosmetic dentistry based on 15 years of research. Concise information on the physics underlying laser technology is followed by the theoretical principles guiding each treatment application. Cases illustrate advantages of laser treatment in daily dental practice and explain how and when dental lasers can be reliably and safely implemented.
©2006; 35 min; ISBN 978-3-87652-764-2; €89
Digital Dental Revolution: The Learning Curve
Alessandro Agnini and Andrea Agnini with Christian Coachman

In recent years, innovative technology has allowed the dental team to use new materials and equipment in the production of prosthetic dental restorations that offer greater precision than conventional protocols. However, many clinicians find themselves struggling to make the transition to a digital workflow. With this book, the authors present the digital workflow they have developed and tested over time as new materials and software have continued to evolve. Readers will discover how to integrate new technology into their daily routine to improve communication with patients and their dental team and increase the quality of their restorations, ultimately enhancing the satisfaction of their patients and the success of their practice.

Available Spring 2015

Sutures: The Oral Surgery Suture Trainer (iTunes App)
Giulio Rasperini

This app provides exquisite 3D animations of suturing techniques used in periodontics and oral surgery. From the app menu, select the surgery suture you want to watch. Review the indications, advantages, and disadvantages of the technique before viewing the 3D animation. The perfect app for studying or refining suturing technique.

Available now through iTunes! €9.99

Emergencies in the Dental Office
Edited by Harry Dym and Orrett Ogle

Practitioners must be prepared to manage medical emergencies that may arise during treatment. Despite the use of effective preventive measures in clinical practice, emergencies will occur, and the entire dental staff must have sufficient medical knowledge to be able to respond with appropriate treatment. This practical manual addresses the most common medical emergencies encountered during dental treatment and outlines the steps for immediate treatment. An essential office manual.

Available Autumn 2015

Advances in Oral Tissue Engineering
Edited by Masaru Murata and In-Woong Um

For many decades, researchers have tried to develop materials that could be used just like autogenous bone. The editors of this book have assembled experts to showcase recent developments in tissue engineering and to demonstrate the basic biologic phenomena of bone repair using dentin grafts, growth factors, stimulating factors, inductive factors, and other factors in clinical applications. The research gathered in this book underscores the excellent outcomes based on sound science and pioneering clinical applications. New techniques using the tooth materials provide realistic and practical regenerative treatments for all patients.

84 pp (softcover); 275 illus; ©2014; ISBN 978-0-86715-648-5; €98

Statements: Diagnostics and Therapy in Dental Medicine Today and in the Future
Edited by Jean-François Roulet et al

256 pp; 319 illus; ©2008; ISBN 978-1-85097-182-5; €146

Photo-Atlas of Neuroanatomy (Book/DVD-ROM set)
Klaus-Peter Valerius and Hans-Rainer Duncker

352 pp; 158 illus; ©2004; ISBN 978-3-932119-33-0; €58
Dancing Hands
Herluf Skovsgaard

Quality and performance in dental practice depend on well-trained hands, and this book presents a new paradigm in manual training for dentists and assistants. Manual abilities are a fundamental part of clinical competence and are essential to chairside teamwork in the dental treatment room. However, acquiring this complex competence is too often left to individual experience and bad habits set over time. This book establishes a standard for manual competence, which can be learned and trained. The author outlines the 12 basic principles that underscore the postures, movements, workspace organization, and communication necessary to support the best working methods, decrease unnecessary fatigue, improve chairside assistance, and increase productivity. The dos and don’ts of practice, posture, and positioning equipment are all here.

296 pp; 672 illus; ©2013; ISBN 978-1-85097-263-1; €148

Suturing Techniques in Oral Surgery
Sandro Siervo

This book outlines suturing techniques for the most common surgical procedures, providing indications as well as techniques for implementation. The detailed illustrations and tables clarify difficult technical concepts, and a quick reference guide consolidates the essential information for each suture type.

240 pp; 397 illus; ©2008; ISBN 978-88-7492-120-1; €178

Atlas of Laser Applications in Dentistry
Donald J. Coluzzi and Robert A. Convissar

This clinical atlas presents an overview of intraoral laser use followed by the indications and contraindications, special considerations, and relevant risks associated with procedures in each discipline.


FORTHCOMING

3D Imaging in Dentistry: From Multiplane Cephalometry to Guided Navigation in Implantology
Giovanna Perrotti, Tiziano Testori, and Massimiliano Politi

For those who are finding the transition from 2D radiography to 3D CBCT confusing, this text explains the use of volumetric imaging in clinical practice and details the indications for its use in every field of dentistry. Ample direction is given on proper image processing and how to read CBCT scans, including a comprehensive anatomical atlas. In addition, the authors explain how to compile volumetric 3D reconstructions and use them in computer simulation to plan surgical phases. The authors focus on topics of greatest clinical interest, including cephalometric diagnostics and a novel approach to esthetic analysis; analysis of the anatomical airway for sleep apnea, a comprehensive review of the maxillary sinus and the clinical surgeries related to it, and treatment planning for guided implant surgery.


Quintessence Practice Live (DVD-ROM)

This 5 DVD-ROM box set provides unique and meticulously compiled film productions focusing on the work of daily practice. Experienced dental practitioners and technicians give valuable advice for others in the field. The series provides films from all relevant areas of dentistry in outstanding quality.

Contents
- Endodontics • Surgery/Implantology
- Restorative and Prosthetic Treatment • Prosthodontics – Methods and Materials Science • Periodontology – Prophylaxis and Preservative Therapy

Cone Beam Volumetric Imaging in Dental, Oral and Maxillofacial Medicine: *Fundamentals, Diagnostics and Treatment Planning, Second completely revised and expanded edition (Book/DVD-Rom set)*

Jörg Neugebauer and Joachim E. Zöller

Now available in an atlas format with enlarged illustrations, the original best-selling book on CBVI has been completely revised to cover the plethora of new developments since its publication. In the first part of the book, the authors introduce the basic principles of CBVI, how to optimize CBVI image quality, the system parameters for clinical applications, and relevant aspects of the anatomy of the facial skeleton. The second part provides case examples of relevant indications and findings to demonstrate the possible applications of CBVI in dental diagnosis and treatment planning. The third part discusses the use of CBVI in implant dentistry, particularly in conjunction with other CAD/CAM technology for implant treatment planning, bone augmentation, and surgical template fabrication as well as for postoperative evaluation and management of complications. Further instruction is included on the accompanying DVD-ROM with 30 CBVI data sets ready for analysis and discovery. A tutorial gives an introduction to the use of the software and the routine interpretation of CBVI images.

288 pp; 528 illus; ©2014; ISBN 978-1-85097-269-3; €168

Dental Explorer 3D (DVD-ROM)

Wolfgang Kohlbach

This innovative DVD-ROM is the ideal tool for professional chairside communication and treatment planning with patients. The interactive real-time 3D models allow clinicians to illustrate the complete range of restorative options, make useful comparisons, and provide step-by-step demonstration of recommended dental treatment to their patients. Dental Explorer 3D also contains over 20,000 photographs and 3D models and features a wide range of implant treatments at the bone and tissue levels, including 26 outstanding 3D-animated video clips.

©2011; ISBN 978-3-938947-82-1; single user €986; multi user €1,198
Upgrade from version 2: €498
(Purchase will be charged at full price unless the older version is returned)

User interface and videos can be set in six languages: German, French, English, Spanish, Italian, and Turkish.

System requirements: Microsoft Windows 7, Vista SP1, or XP SP3, Mac OS Lion or Snow Leopard, Intel-processor with at least 2 GHz speed; 2 GB of RAM; graphics card with 512 MB of RAM or more, NVIDIA recommended; minimum screen resolution 1280x1024 pixels, 24-bit color depth (True Color); sound adapter and speakers; DVD drive; Internet connection for registration.


Dale A. Miles

CBCT is fast becoming commonplace in dental practices for every specialty, and this best-selling book has been updated to reflect the ways in which CBCT is being used by dental practitioners. The book introduces readers to the different ways of viewing CBCT data sets and guides clinicians in identifying familiar and unfamiliar anatomical landmarks in the three planes of section (axial, sagittal, and coronal). New to this edition are chapters presenting endodontic applications of CBCT, selected cases from radiology practice, and issues of risk and liability associated with capturing CBCT data. In addition, the anatomy chapter has been updated with many new illustrations and a new section on small-volume anatomy. Comprehensive case presentations demonstrate the diagnostic and treatment-planning capabilities of CBCT in its full range of applications while at the same time highlighting situations in which traditional radiographic imaging will suffice.

408 pp; 624 illus; ©2012; ISBN 978-0-86715-565-5; €142

Dental Explorer mobile

Edited by W. Kohlbach, A. Müller, and M. Prüfert

The perfect patient education "assistant" with cutting-edge 3D-animations, videos and graphics! Educate your patients directly chairside.

Cutting-edge content increases the compliance of your patients by helping them understand health and wellness issues.

Archived documentations of the education sessions give you more legal certainty.

The content library includes reference examples of almost all dental treatment possibilities using easy-to-understand 3D-animations, video clips and graphics.

App for iPad and Android-tablets; €395 per year | € 39.50 per month

Download: www.dentalexplorermobile.com

www.quintessenz.de

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Cell-to-Cell Communication: Osseointegration (DVD-ROM)
Bernd Stadlinger and Hendrik Terheyden

This award-winning animation dramatizes the complex biodynamic process known as osseointegration. This film chronicles the four phases triggered in succession when a titanium implant is placed where a tooth has been lost. The accompanying booklet includes an article outlining the scientific documentation for the processes depicted in the film as well as the original film script and a quiz on the topics discussed in the film.

DVD in hardcover including detailed booklet; 12 min; ©2011; ISBN 978-1-85097-209-9; £68

Cell-to-Cell Communication: Periodontal Regeneration (DVD-ROM)
Bernd Stadlinger and Hendrik Terheyden

Unlike bone, which is constantly undergoing resorption followed by bone apposition, teeth are not subject to remodeling. They are remarkably resistant to physiologic remodeling processes. The reason for this is found in the periodontium and cementum. The mechanisms that take effect in this area and the effectiveness of the periodontal system—consisting of gingiva, alveolar bone, periodontium, and cementum—after injury can be visualized in this scientific 3D film. The visualization of these complex processes is of great interest for academic teaching as well as for the clinician, as the cellular interactions are presented in the context of four phases. For the first time, scanning electron microscopic images of real cells can be visualized alongside computer-animated simulations, allowing the comparison of their characteristics.

2 DVDs in hardcover including detailed booklet; expert version 14 min; patient version 13 min; ©2015; ISBN 978-1-85097-267-9; €98

Cell-to-Cell Communication: Inflammatory Reactions (DVD-ROM)
Bernd Stadlinger and Hendrik Terheyden

This animation depicts the highly complex processes of intercellular interaction during an inflammatory periodontal reaction. The various cell types use a finely tuned communication process in their quest to destroy the bacterial invaders. The accompanying booklet includes the original film script and a quiz on the topics discussed in the film.

2 DVDs in hardcover including detailed booklet; expert version 15 min; patient version 15 min; ©2012; ISBN 978-1-85097-231-0; €98

Culturally Sensitive Oral Healthcare
Crispian Scully and Narin Wilson

This book is presented in three sections. The first section covers the many aspects of culturally sensitive healthcare, the second section outlines features of various religions and faiths and the third discusses cultural groups. In the second and third sections, topics have been arranged alphabetically for convenience. We do not attempt to be comprehensive. Cross-referencing has been essential. Although we are based in the United Kingdom, we hope that our efforts will help improve culturally sensitive oral healthcare worldwide.

190 pp; 90 illus; ©2006; ISBN 978-1-85097-116-4; €42

DentalAssist (iTunes App)
Edited by White and White

DentalAssist is an iPad App for taking and recording patient medical histories in a dental office. Additional patient notation includes options for esthetic corrections or quality of artificial dentition, among others. The records are documented in a PDF file and are confirmed by a signature. Clinicians can add their own comments or notes to the document. Finally, the document can be printed via AirPrint and stored in iTunes.

Available through iTunes! £29.99
Illustrated Guide to Aesthetic Botulinumtoxin Injections: Basics / Localization / Uses
Michael Kane and Gerhard Sattler
This book provides a practical step-by-step guide to aesthetic botulinum toxin A injections in the face, including treatment of the forehead, glabella, brow, lower eyelid, bunny lines, marionette lines, nasolabial folds, cheeks, gummy smile, upper and lower lip, chin, neck, and décolletage. Each aesthetic procedure is described in full from the patient examination through the suggested treatment protocol and is supplemented with procedural checklists. The text includes QR codes throughout that link readers to video sequences of each procedure. Detailed anatomical illustrations and photos highlight the pertinent muscles in each region as well as the target structures for injection, and case reports reveal the tips, pitfalls, and combination possibilities for each treatment.
170 pp; 260 illus; ISBN 978-1-85097-250-1; €149

Illustrated Guide to Injectable Fillers: Basics / Indications / Uses
Gerhard Sattler and Uliana Gout
This book is a new title in the “Aesthetic Methods for Skin Rejuvenation Series”. Written by a team of internationally renowned authors, the book provides a practical and unique, step-by-step introduction to aesthetic procedural techniques for injectable skin fillers, with the help of 375 outstanding didactic photos and anatomical graphics. Starting with basic current knowledge, the book provides the information needed for a successful peel, be it superficial, medium-depth or deep. Revisions to this new edition include updated and refined illustrations and expanded product information.
approx. 200 pp; 380 illus; ISBN 978-1-85097-251-8; €149
Available Spring 2015

Pictorial Atlas of Botulinum Toxin Injection: Dosage / Localization / Application, Second Edition
Wolfgang Jost
This comprehensive atlas, now in its second edition, presents all of the information necessary for botulin toxin use, including dosage, muscle action, localization, and injection technique. Designed for quick navigation, it details the treatment of 126 different muscles organized by body region, illustrating muscle action, injection sites, injection protocols, and injection techniques for each muscle. Revisions to this new edition include updated and refined illustrations and expanded product information.
294 pp; 556 illus; ©2012; ISBN 978-1-85097-175-7; €148

Illustrated Guide to Chemical Peels: Basics / Indications / Uses
M. G. Rubin, N. Y. Schürer, L. G. Wiest, and U. Gout
This book is a new title in the “Aesthetic Methods for Skin Rejuvenation Series”. Written by a team of internationally renowned authors, the book provides a practical and unique, step-by-step introduction to chemical peels with the help of 306 outstanding didactic photos and anatomical graphics. Starting with basic current knowledge, the book provides the information needed for a successful peel, be it superficial, medium-depth or deep. The book combines experiences compiled internationally over several decades with those gathered by the authors themselves. Authentic, photographically documented histories of selected cases provide an impression of the efficacy and lasting results of this treatment method.
280 pp; 390 illus; ©2014; ISBN 978-1-85097-252-5; €149

The Muscle Book
Anatomy / Testing / Movement
K.-P. Valerius et al
The Muscle Book is a reference for all those who work with the locomotor apparatus: physicians, physiotherapists, athletes, students of sport, occupational therapists and alternative practitioners. The text is a collaborative effort by an interdisciplinary team of authors consisting of anatomists, medical professionals, researching and practicing physiotherapists, athletes and numerous advisers.
432 pp (softcover); 880 illus; ©2011; ISBN 978-1-85097-213-6; €32.90

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Michael Kane and Gerhard Sattler
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294 pp; 556 illus; ©2012; ISBN 978-1-85097-175-7; €148
Laser Therapy on Human Skin: An evidence based assistance guide to indications, parameters and results
U. Paasch, S. Grunewald, M. Haedersdal, and R. A. Anderson
This atlas and guide to evidence-based laser dermatology follows a new concept of textbooks enabling everyone, from beginners to experts, to use the book efficiently. The published evidence section lists all the studies of importance with regard to a given laser, procedure, or indication. The book provides the following key points: • A comprehensive description of laser systems, their modes of action, and their evidence-based use for specific indications, along with safe and effective settings, important side-effects, and items of informed consent; • A practical guide for appropriate patient selection, as well as preparations before, during, and after interventions; • Additional chapters describe standards for laser therapy, documentation, and aftercare; • Checkboxes provide do’s and don’ts, items of informed consent, caveats, and tips; • A wealth of invaluable information is provided in the evidence based practice section, together with laser intervention recommendations based on a ranking of all the relevant studies, which are cited accordingly.
approx. 550 pp; 500 illus; ISBN 978-1-85097-287-7; €149
Available Summer 2015

Illustrated Guide to Eyelid and Periorbital Surgery: Applied Anatomy / Examination / Blepharoplasty
A. Fratila, A. Zubcov-Iwantscheff, and W. P. Coleman
A successful series of illustrated guides on a variety of esthetic dermatological procedures is now followed by the first surgical reference work. The Illustrated Guide to Eyelid and Periorbital Surgery uses the tried-and-tested concept of “hands-on” teaching, communicating practical knowledge to the specialist using a structured approach and eye-catching illustrations. Aspects of eyelid correction are presented from the expert’s point of view, starting with the anatomical details of the eyelid region, via pre- and postoperative management, the way to the individual surgical procedures. The instructions are clear and vivid, so they can be readily and independently implemented by the reader. Basic cutting and suturing techniques are taught using intraoperative photographs and high-quality illustrations. Individual indications are tackled with regard to individual planning, the operation and complication management.
450 pp; 800 illus; ISBN 978-1-85097-272-3; €149

Illustrated Guide to Percutaneous Collagen Induction: Basics / Indications / Uses
Matthias Aust, Svenja Bahte, and Desmond Fernandes
This illustrated step-by-step guide describes the application of percutaneous collagen induction, also known as medical needling. Combining impressive case histories, anatomical illustrations, and scientific data, the authors demonstrate the efficacy of the method in rejuvenating scars, lines, sagging skin, and stretch marks. Chapters cover the basics of the technique and indications for its use as well as each stage of treatment and patient management. The authors also highlight the latest devices and provide expert practical tips for patient treatment.
224 pp; 434 illus; ©2014; ISBN 978-1-85097-253-2; €149

Illustrated Atlas of Esthetic Mesotherapy: Active Substances / Dosage / Administration
Britta Knoll
Mesotherapy is a simple and effective method of esthetic treatment involving targeted microinjections of medicinal substances into the skin and connective tissues. This atlas introduces the practice of esthetic mesotherapy and arms clinicians with what they need to know to get started. Treatment sequencing is detailed for the most common therapeutic applications, including skin rejuvenation (mesolift), preventive skin toning (mesoglow), hair loss treatment (mesohair), cellulite treatment, treatment of local fat pads (lypolysis), and other dermatologic indications. The clinical illustrations provide detailed step-by-step instruction, and the inclusion of case histories confirms the benefits and efficacy of this esthetic therapy.
Surgical Design for Dental Reconstruction with Implants: A New Paradigm
Martin Chin
This book presents a novel strategy to improve the outcome of maxillofacial reconstruction by combining evolving principles of neurophysiology and tissue engineering with an integrated surgical and laboratory technique. The objective of this book is to bridge the gap between the routine practice of maxillofacial surgery and theoretical laboratory science. The early chapters set down clear, specific treatment-planning principles that should be considered in every surgical design to optimize healing. Subsequent chapters detail the laboratory and surgical techniques that make precise skeletal movements predictable. This methodology is validated with comprehensively illustrated clinical examples, including long-term follow-up. This integrated approach to reconstructive therapy offers the potential to solve clinical problems that are known to be resistant to conventional treatments. Guided by this book, the reader will be able to exploit emerging biotechnical discoveries to establish a working model that can be applied to real problems affecting real patients.

Oral and Maxillofacial Pathology: A Rationale for Diagnosis and Treatment, Second Edition
Robert E. Marx and Diane Stern
It has been more than a decade since the first edition of this comprehensive oral and maxillofacial pathology book was published. This award-winning text covers the vast array of conditions that oral and maxillofacial surgeons need to be prepared to identify and treat. In addition to its clinical presentation, each disease entity includes its pathogenesis, differential diagnosis, diagnostic work-up, histopathology, treatment, and prognosis. This updated two-volume edition includes several new disease entities, the latest information on recognizing and treating previously described conditions, and new clinical images and cases that better portray the clinical presentation and/or treat the latest information on recognizing and treating previously described conditions, and new clinical images and cases that better portray the clinical presentation and/or treat the latest information on recognizing and treating previously described conditions, and new clinical images and cases that better portray the clinical presentation and/or treat the latest information on recognizing and treating previously described conditions, and new clinical images and cases that better portray the clinical presentation and/or treat the latest information on recognizing and treating previously described conditions, and new clinical images and cases that better portray the clinical presentation and/or treat the latest information on recognizing and treating previously described conditions, and new clinical images and cases that better portray the clinical presentation and/or treat the latest information on recognizing and treating previously described conditions, and new clinical images and cases that better portray the clinical presentation and/or treat the latest information on recognizing and treating previously described conditions, and new clinical images and cases that better portray the clinical presentation and/or treat the latest information on recognizing and treating previously described conditions, and new clinical images and cases that better portray the clinical presentation and/or treat

1,008 pp; 2,700 illus; ©2012; ISBN 978-0-86715-512-9; €475

Clinician’s Handbook of Oral and Maxillofacial Surgery
Edited by Daniel M. Laskin
This handbook functions equally well as a survival manual for first-year residents, as a quick reference for experienced clinicians, as a go-to source for those faced with emergency situations, and as a study guide for anyone preparing for board exams. Spanning the full scope of oral and maxillofacial surgery, chapters address routine aspects of care such as taking a history and interpreting lab tests; specialized treatment for patients with cysts and tumors, salivary gland disease, neck masses, and other oral and maxillofacial pathologies; and protocols for responding to severely traumatized patients and those with life-threatening injuries. Compact and portable, this handbook is a ready source of essential information for the busy clinician.
404 pp (spiral bound); 38 illus; ©2010; ISBN 978-0-86715-493-1; €48.16€88

Decision Making in Oral and Maxillofacial Surgery
Edited by Daniel M. Laskin and A. Omar Abubaker

The Osteoperiosteal Flap: A Simplified Approach to Alveolar Bone Reconstruction
Edited by Ole T. Jensen
This volume presents procedures for various osteoperiosteal flaps. This relatively closed wound approach seems to spontaneously activate the epigenetic signal within the gingivoalveolar complex, and the augmentation develops in a manner analogous to primordial growth. Soft tissue generally follows suit, and implant therapy can commence, creating a functional gingiva-alveolus-implant matrix. Once mastered, bone flaps can almost entirely eliminate the need for block grafting or guided bone regeneration.
320 pp; 911 illus; ©2010; ISBN 978-0-86715-418-4; €218

Clinical Oral Physiology
Timothy S. Miles, Birgitte Nauntofte, and Peter Svensson
298 pp; 76 illus; ©2004; ISBN 978-1-85097-059-0; €68

Odontogenic Tumors and Allied Lesions
Peter A. Reichart et al

Decision Support Software (CD-ROM)
Decision Support software provides diagnostic tools that can be used chairside to interpret radiographic findings (DS X-Ray) or identify and manage oral soft tissue lesions (DS OML). These CD-ROM programs can help clinicians narrow diagnosis by pinpointing images with similar characteristics from the software libraries. Clinical features, differential diagnosis, and appropriate clinical management are included for each diagnosis. Questions such as when to refer a patient to a specialist are also amply addressed.

DS X-Ray Version 2.0: Decision Support for the Interpretation and Clinical Management of Radiographic Lesions (CD-ROM)
©2003; ISBN 978-3-87652-914-1; €198

DS OML Version 2.0: Decision Support for the Interpretation and Clinical Management of Oral Mucosa Lesions (CD-ROM)
Osteology Guidelines for Oral and Maxillofacial Regeneration: Clinical Research
Edited by William V. Giannobile, Niklaus P. Lang, and Maurizio S. Tonetti
This book guides researchers in creating protocols that lead to meaningful outcomes in oral and maxillofacial tissue regeneration. This text is written by a group of eminent investigators with expertise in all facets of clinical research from methodology to clinical protocols. Covered topics include oral and maxillofacial imaging, histomorphometry, examiner calibration, good clinical practice, ridge augmentation, soft and hard tissue grafting, sinus augmentation, and periodontal regeneration protocols. This is an essential reference guide for clinical researchers engaged in research in oral tissue regeneration.
328 pp; 230 illus; ©2014; ISBN 978-1-85097-274-7; €128

Anesthesia Considerations for the Oral and Maxillofacial Surgeon
Matthew Mizukawa, Samuel McKenna, and Luis Vega
The role of the in-office anesthesia provider has become an integral part of the oral and maxillofacial surgery practice. This book expertly guides oral surgeons in the selection and administration of the safest possible office-based anesthetic. It serves as a quick yet comprehensive reference on how to interpret patient information, choose the appropriate anesthetic, and safely and effectively deliver it.
Available Autumn 2015

Essentials in Piezosurgery: Clinical Advantages in Dentistry
Tomaso Vercellotti
This book presents the clinical advantages of piezosurgery over traditional methods for tooth extraction, ridge expansion, sinus elevation, bone grafting, and clinical crown lengthening, as shown by research and clinical experience over the decade since the author first developed the technique. General practitioners, oral surgeons, and implant dentists will find unique insight into the clinical benefits of piezoelectric bone surgery.
136 pp; 340 illus; ©2009; ISBN 978-1-85097-190-0; £100

Breath Malodor: A Step-by-Step Approach
Daniel van Steenberghe
95 pp (softcover); 40 illus; ©2004; ISBN 978-1-85097-104-7; €38

Fractures of the Mandibular Condyle: Basic Considerations and Treatment
Edited by Johannes Kleinheinz and Christopher Meyer
This text overviews the principles of treatment of condylar fractures. Options for treatment are explained in relation to the anatomical, functional, and biomechanical principles of the mandibular condyle.
288 pp; 462 illus; ©2009; ISBN 978-1-85097-180-1; €186

Paolo Ronchi
304 pp; 1,141 illus; ©2005; ISBN 978-88-7492-101-0; €268
Atlas of Oral and Extraoral Bone Harvesting
Robert E. Marx and Mark R. Stevens
This authoritative atlas presents a detailed approach to mastering the applied surgical techniques for harvesting bone from intraoral and extraoral sites. The authors guide readers to a thorough understanding of each donor site by addressing anatomy, patient positioning, surgical approach, dressings and drains, postoperative care, complications, and modifications for children. This highly practical surgical atlas serves equally well as a clinical guide for all surgeons, a quick refresher of a specific procedure, and a detailed student reference.

168 pp; 253 illus; ©2010; ISBN 978-0-86715-482-5; €185

Minor Oral Surgery in Dental Practice, Second Edition
John G. Meechan et al
This book is a modern, authoritative and practical consideration of these responsibilities as they relate to surgery in the everyday clinical practice of dentistry. From patient assessment through to managing complications and emergencies, with chapters on surgical principles, relevant pharmacology and the various types of surgery undertaken in clinical practice, the text is logically structured, easy to read, exceptionally well-illustrated and peppered with practical guidance – everything expected of a volume in the Quintessentials series. In addition, and in common with all the volumes in the series, this book may be read over an evening or two and has been prepared to subsequently make a valuable addition to the reference texts the dental team should have to hand. Overall, this is an excellent addition to the Quintessentials series.

176 pp; 28 illus; ©2013; ISBN 978-1-85097-266-2; €42

Oral and Maxillofacial Surgery Review: A Study Guide
Din Lam and Daniel Laskin
This comprehensive text, prepared by experts in their field, provides a quick and effective way for both residents and busy clinicians to review important information and published literature in dentoalveolar surgery and implantology, anesthesiology, medicine, pathology, orthognathic surgery, craniofacial and reconstructive surgery, cosmetic surgery, and TMJ disorders and facial pain, as well as to gain new knowledge in these areas. The content is organized in bullet-point format and complemented by numerous illustrations, tables, and algorithms, making the material easy to remember. This is an excellent resource for board preparation as well as recertification.

Contents
Medical Assessment and Management of the Surgical Patient • Anesthesia • Dentoalveolar Surgery • Trauma • Orthognathic Surgery • Craniofacial Surgery • Obstructive Sleep Apnea • Cosmetic Surgery • TMJ Surgery • Facial Pain • Pathology • Reconstruction


Oral and Implant Surgery: Principles and Procedures
Edited by J. Thomas Lambrecht
504 pp; 1,490 illus; ©2009; ISBN 978-1-85097-184-9; €178
Orthodontic Setup
Giuseppe Scuzzo, Kyoto Takemoto, and Luca Lombardo

The orthodontic setup is meant to provide a three-dimensional representation of the occlusion at the end of treatment. Although the orthodontic setup was first described by Kesling in 1945 and has become an indispensible tool, there are no standardized guidelines. Orthodontic technicians must therefore draw on their personal experience, know-how, and best professional practices – in short, a series of unwritten rules that are by no means universal. With this in mind, the authors have set out to describe the procedures used in the construction and evaluation of a setup that can be used both for diagnostic purposes and to manufacture customized orthodontic appliances. The manual and digital tools currently available to professionals in this field are discussed, with a particular focus on the recent developments in CAD/CAM bracket-positioning technology.

Contents
The History • Current Trends • Construction Criteria • Manual Setup Procedure • Digital Setup Procedure

Orthodontic Applications of the Setup
128 pp; 342 illus; ©2014; ISBN 978-8-87492-188-1; €95

Atlas of Bracketless Fixed Lingual Orthodontics: Basic Concepts
Anna Mariniello and Fabio Cozzolino

This atlas illustrates a bracketless technique for resolving malocclusions in the permanent dentition that provides invisible orthodontic treatment with minimal patient discomfort. This innovative method, characterized by the use of orthodontic wires directly bonded to the lingual surfaces of the teeth, was first used to treat relapse of anterior misalignments and tooth crowding in the anterior dentition. Over time the technique has evolved, and the authors of this book use bracketless fixed lingual orthodontics to resolve all types of malocclusions. This monograph details their technique, including the materials used, clinical procedure for forming appliances, bonding to dental surfaces, detailed analysis of possible treatments in relation to various malocclusions, and how to control specific tooth movements. The therapeutic concepts are fully illustrated through case examples of increasing complexity. Additional topics include use of provisional teeth in extraction cases as well as bone regeneration through orthodontic movements.

Available Summer 2015

Clinical Success in Invisalign Orthodontic Treatment
Richard Bouchez

The author introduces the reader to the essentials of Invisalign, from the biomechanics of thermoformed plastic aligners to the ClinCheck 3D simulation software, which allows the clinician to program in advance the velocity and direction of tooth movements; amount and frequency of force; anchorage; and available space necessary for the planned movements. Clinical results are shown using the Invisalign system alone and in conjunction with other orthodontic treatments.

138 pp (softcover); 516 illus; ©2011; ISBN 978-2-912550-67-5; €89

Applications of Orthodontic Mini-Implants
Jong Suk Lee et al

The use of orthodontic mini-implants offers an alternative to orthognathic surgery and allows asymmetric tooth movement in three planes of space. Conditions and techniques for clinical application of orthodontic mini-implants are described, including biologic principles, design and function, surgical procedures, and the mechanotherapy of predictable tooth movement.


Radiographic Cephalometry: From Basics to 3-D Imaging, Second Edition (Book/CD-ROM set)
Edited by Alexander Jacobson and Richard L. Jacobson

This important textbook reflects recent technologic innovations: the advantages of 2D versus 3D analysis; the use of imaging; the value of electronic storage, analysis, and retrieval of records; antero-posterior cephalometry; and 3D cephalometric analysis. An accompanying CD-ROM contains a reproducible headfilm and templates for both manual and digital cephalometry.

320 pp; 509 illus; ©2006; ISBN 978-0-86715-461-0; €110

The Invisalign System
Edited by Orhan C. Tuncay

This textbook presents the Invisalign treatment process, from impression taking and image acquisition to virtual diagnosis through digital 3D treatment planning. The software, appliance design, manufacturing, material properties, biomechanics, and periodontal response to treatment are explained.


www.quintessenz.de
Biomechanics in Orthodontics: Principles and Practice
Ram S. Nanda and Yahya S. Tosun
Correct application of the principles of biomechanics leads to highly efficient and successful orthodontic treatment; a lack of proper understanding produces ineffectual systems that may even lead to collateral tissue damage. In addition, knowledge about the properties of the latest wire, bracket, and bonding materials and designs is a key factor in the configuration of successful orthodontic appliances. This essential book introduces students of orthodontics to the evolution of orthodontic technology and the properties of orthodontic materials and outlines the essential mechanical principles behind successful orthodontic treatment.

Manual of Wire Bending Techniques
Eiichiro Nakajima
This manual promotes precise, intuitive bending and presents the essential components and techniques of customized wire bending, including trimming of casts; selection of pliers; the first-order bends (in or out), second-order bends (up or down), and third-order bends (torque); and optimal methods of adjustment during orthodontic treatment.
96 pp (spiral bound); 288 illus; ©2010; ISBN 978-0-86715-495-5; €85

Evidence-Based Clinical Orthodontics
Edited by Peter G. Miles et al
Despite the ever-expanding array of orthodontic journals and textbooks available today, too many clinical decisions are based on either anecdotal evidence or the espoused treatment philosophy of the current luminary of the lecture circuit. The authors of this book take an unbiased approach to orthodontics by systematically reviewing the relevant clinical literature and analyzing the scientific evidence to help practitioners select the most effective and efficient modes of treatment. Each chapter addresses a specific topic by summarizing the literature, critically reviewing the evidence, and offering impartial recommendations that can be adopted by clinical practitioners. Topics include Class II and Class III malocclusions, wires and wire sequences, dental asymmetries, causes of root resorption, and retention strategies, among others.
220 pp; 990 illus; ©2012; ISBN 978-0-86715-564-8; €118

FORTHCOMING

The Biomechanical Foundation of Clinical Orthodontics
Charles J. Burstone and K. C. Choy
All orthodontic treatment modalities can be improved by the application of sound biomechanics, yet most orthodontic therapy today is delivered without consideration of forces or force systems. Orthodontic hardware itself is only a means to an end point, such as tooth alignment, bone remodeling, or growth modification; the orthodontist can achieve these goals only by manipulating forces, regardless of the techniques used. Written by a world-renowned authority on the subject, this book teaches biomechanics in an easy-to-understand and engaging way, using universal examples outside orthodontics to illustrate basic force systems and how they function and then applying these principles to the practice of clinical orthodontics. The authors cover all of the force systems an orthodontist needs to understand to deliver effective treatment, explaining how each can be controlled and manipulated and demonstrating the forces at work through highly instructive 3D illustrations. Most chapters conclude with the presentation of several study problems, allowing the reader an opportunity to practice developing treatment plans using the biomechanical concepts discussed in each chapter. (Answers are provided at the end of the book.) This book is sure to be an instant classic.

Orthodontic and Surgical Management of Impacted Teeth
Vincent G. Kokich and David P. Mathews
Impacted teeth are commonly encountered in dental practice, yet currently there is not a comprehensive book detailing the surgical treatments and orthodontic therapy to erupt or manage these teeth. Written by arguably the best orthodontist in the world and his periodontist colleague of almost 40 years, this text covers the various types of impactions and orthodontic and surgical treatment options available. Topics include maxillary central incisors, maxillary canines (both labially and palatally impacted), mandibular canines, premolars, and mandibular molars. Each chapter focuses on a specific impacted tooth and how it can be surgically uncovered and orthodontically moved. The book also presents a chapter on failed cases, explaining what went wrong and how to prevent such negative outcomes when treating similar cases. Ideal for any dental practitioner who treats impacted teeth, this comprehensive and up-to-date book is a fitting legacy for Dr. Kokich, whose impact within the field of orthodontics will be felt for years to come.
188 pp; (softcover) 590 illus; ©2014; ISBN 978-0-86715-445-0; €106

Handbook of Cephalometric Superimposition
Herman S. Duterloo and Pierre-Georges Planché
The authors provide a critical review of cephalometric superimposition and the background and development of the structural method, demonstrate how to apply the structural method, and provide help and instruction for correct interpretation of the resulting superimpositions.
220 pp; 550 illus; ©2011; ISBN 978-0-86715-508-2; €118

Contemporary Cephalometric Radiography
Kunihiko Miyashita
In this book, radiographs of the skull are juxtaposed with photographs and drawings, and tracing procedures for posteroanterior cephalograms, submental-vertex radiographic projections, and lateral cephalograms are detailed.
292 pp; 929 illus; ©1996; ISBN 978-4-87417-517-0; €194
Aligner Orthodontics: Diagnostics, Biomechanics, Planning and Treatment
Werner Schupp and Julia Haubrich

This book presents useful tips and strategies on how to integrate the Invisalign system successfully into clinical practice. The authors review the diagnostic protocols and the biomechanics of aligners before presenting Invisalign treatment protocols. With the support of accompanying case documentation, discussion of each malocclusion includes information on the associated symptoms, the rationale behind the selected treatment approaches, and the various outcomes achieved. The last section of this book deals with the advantages of the Invisalign system and can help patients and clinicians in deciding whether this system can provide optimal treatment outcomes for a particular clinical situation. This is a practical manual for any clinician interested in the novel treatment modality of aligner orthodontics.


Early-Age Orthodontic Treatment
Aliakbar Bahreman

This book presents readers with the information necessary to understand the morphogenesis of orthodontic problems, to differentiate among various conditions, and to apply early intervention approaches to optimal effect. The author emphasizes the developmental stages that must be recognized during patient examination to facilitate differential diagnosis; presents clear, step-by-step instructions for different treatment options; and demonstrates the benefits achieved by intervention in developing malocclusions and guidance of eruption. This book cuts through the controversy surrounding early versus late treatment and shows that clinicians must decide on a case-by-case basis when to provide orthodontic treatment.

436 pp; 1,534 illus; ©2013; ISBN 978-0-86715-566-2; €142

A Concept of “En Bloc” Movement of Teeth Using Gummetal Wire
Shin Hasegawa

The discovery of Gummetal, with its super-low Young’s modulus, now allows us to truly control teeth three-dimensionally and to construct orthodontic appliances that distribute force that is very close to the optimum amount needed to steadily and gently move teeth. In this book, the reader will discover much more about Gummetal orthodontic wire and how to utilize its characteristics for the enhancement of orthodontic therapy.

260 pp; 1,928 illus; ©2014; ISBN 978-4-7812-0386-7; €120

DOI: 10.1515/908000150091

The Alexander Discipline, Volume 3: Unusual and Difficult Cases
R. G. “Wick” Alexander

Following in the footsteps of the previous two volumes, this third volume of the Alexander Discipline, focusing on unusual and difficult cases, demonstrates through the presentation of complete patient records how these principles can be used to achieve beautiful, functional, and stable results even in patients requiring creative treatment planning and treatment mechanics. In the situations presented in this book, there is no one right answer to the problem, and the orthodontist must have the confidence and relevant knowledge to formulate the treatment plan most suitable for each patient.


The Alexander Discipline, Volume 2: Long-Term Stability
R. G. “Wick” Alexander

With so many factors influencing long-term stability, this book presents six guidelines for approaching long-term stability in orthodontics, focusing on the periodontium, torque control, skeletal and transverse control, occlusion, and the soft tissue profile.

204 pp; 1,000 illus; ©2011; ISBN 978-0-86715-468-9; €152

Development of the Human Dentition (iBook)
Frans P.G.M. van der Linden

For almost three decades, Prof Van der Linden’s classic text, Development of the Dentition, has been the international standard reference in its field. Now, he has updated those concepts in a new iBook-only format that is sure to become the new standard reference. Emphasis is placed on the relationship among the development of the dentition, the growth of the face, and functional factors. Subsequently, the development of orthodontic malocclusions is presented, followed by the effects of untimely loss of primary teeth.

iBook only: 1,224 illus; 50 video clips; ©2013; ISBN 978-0-86715-524-2; €74.99 [order exclusively through Apple iBooks]

The 20 Principles of the Alexander Discipline
R. G. “Wick” Alexander

Introduced in 1978, the Alexander Discipline represents a unique approach to orthodontic treatment; today, clinicians around the world apply its 20 master principles in their practices.

232 pp; 1,000 illus; ©2008; ISBN 978-0-86715-467-2; €138
Clinical Success in Surgical and Orthodontic Treatment of Impacted Teeth
Jean-Marie Korbendau and Antonio Patti
This book explains how impacted teeth can be erupted and moved into the dental arch. The authors present step-by-step procedures for establishing a precise anatomical diagnosis, restoring eruptive pathways, making room in the dental arch, locating the impacted tooth, and developing effective appliances. 136 pp; 332 illus; ©2006; ISBN 978-2-912550-44-6; €71

Mini-Implants: The Orthodontics of the Future
Skander Ellouze and François Darque
Mini-implants offer a useful orthodontic anchorage solution with relatively simple placement that does not rely on patient cooperation and is reliable. This comprehensive book presents the essentials of orthodontic treatment using mini-implants and outlines selection, placement, biomechanics, diagnosis, and treatment strategies. The authors detail the biomechanical application of miniscrew-supported alveolar anchorage in precise and effective therapeutic protocols to treat every type of malocclusion, including orthodontic movements that were difficult or even impossible to achieve previously. The authors also discuss the management of mini-implants in multidisciplinary treatment. With clearly defined indications, codified protocols, and reproducible therapeutic efficacy and clinical results, this book details a full-fledged treatment system that uses mini-implants to achieve functional and esthetic outcomes. 240 pp; 875 illus; ©2014; ISBN 978-2-36615-018-6; €168

Lingual Orthodontics: A Simplified Approach Using STb Light Lingual System and Lingual Straight Wire
Giuseppe Scuzzo and Kyoto Takemoto
This excellent manual details the solutions possible through the use of the STb light lingual system and its innovative variable-friction lingual bracket. The authors detail improvements such as improved patient comfort, increased predictability of results, shortened treatment times, and decreased laboratory work. The biomechanical benefits are explained in comprehensive chapters on extractive and nonextractive mechanics, absolute anchorage control, low frictional force, and the lingual straight-wire method. 264 pp; 877 illus; ©2010; ISBN 978-1-85097-192-7; £168
Edited by Aubrey Sheiham, Samuel Jorge Moysés, Richard G. Watt, and Marcelo Bönecker

Improving the oral health of children requires a public health approach that moves beyond conventional dental health education. Written by experts in dental public health and pediatric dentistry, this evidence-based book examines several approaches to improving pediatric oral health and explains what strategies work and why. The authors advocate for a new model of pediatric oral health that tackles the underlying causes of poor oral health through a range of complementary actions, including the establishment of working partnerships with the relevant agencies and sectors and a focus on eliminating risk factors and their social determinants. This book outlines practical strategies for prevention and measurement of common dental problems among children, including dental caries, periodontal disease, traumatic dental injury, and malocclusion. Practical direction is given on creating supportive environments, building healthy public policies, strengthening community action, and reorienting health services.

450 pp; 121 illus; ©2014; ISBN 978-85-7889-037-7; €110

Revolutions in Pediatric Dentistry
Edited by Christian H. Splieth

As a cross-sectional discipline that involves treatment from all areas of specialization, pediatric dentistry relies on the implementation of important developments in every dental field. This book discusses the most recent innovations in dentistry with direct implications for pediatric treatment and explores the rationale behind advocated changes in clinical practice. Presented by an international group of recognized specialists in their respective fields, the topics include the latest on epidemiologic research, fluoride guidelines, caries diagnosis, options for non- and minimally invasive caries treatment, pain-free techniques for local anesthesia, endodontic treatment, use of space maintainers, and treating children in vulnerable populations. With a focus on systematic, evidence-based dentistry, this book presents the developments that will set the standards of tomorrow.

224 pp; 521 illus; ©2011; ISBN 978-1-85097-196-2; €78

Pediatric Laser Dentistry: A User’s Guide
Giovanni Olivi, Fred S. Margolis, and Maria Daniela Genovese

This comprehensive text, the first to focus on laser applications in pediatric dentistry, reviews the fundamental principles of laser energy and demonstrates the essential therapeutic steps of laser radiation in conservative pediatric dentistry. Detailed explanations of the unique interactions of laser radiation with dental tissues – with a focus on the differences specific to primary and young permanent teeth – help clinicians take advantage of the many inherent benefits of laser energy, such as selective removal of carious tissue, preservation of healthy mineral structure, disinfection of prepared surfaces, excellent hemostasis, and improved patient comfort and compliance. The predictable clinical protocols for hard and soft tissue applications are detailed step by step with explanations on technique and suggested laser parameters, and the outcomes are illustrated in multiple case studies. This practical guide will inspire pediatric dentists who are new to the laser as well as those experienced in providing laser therapy to adults.


What’s in Your Mouth? What’s in Your Child’s Mouth?
Douglas A. Terry

Health care providers have a responsibility to instill each new generation of patients with the importance of oral health care, and this book teaches pediatric patients and their parents the importance of proper brushing and flossing by showing what happens when children neglect their teeth. This hardcover book is two books in one. The first half (What’s in Your Mouth?) is written to introduce children to the importance of daily hygiene care, and fun tooth characters (Pearl and Guspy) are present on each page to reinforce this message. The second half (What’s in Your Child’s Mouth?), on the flip side, provides parents with the information to guide their children’s oral health habits. This book is sure to enthral and inform patients of all ages.

66 pp; 96 illus; ©2013; ISBN 978-0-86715-618-8; €24.95

Case Reports in Paediatric Dentistry
Edited by Evert van Amerongen et al

This collection of pediatric dental case reports addresses a number of clinical problems and shows how well-known practitioners have solved them. Practical treatment strategies illustrate how to achieve the highest standards in clinical children’s dentistry. This book serves as a useful reference to help practitioners solve clinical problems related to pediatric patients.

144 pp; 270 illus; ©2009; ISBN 978-1-85097-196-2; €78
How the Tooth Mouse Met the Tooth Fairy
Lizzette de Vries and Cecile de Vries; Illustrations by Tul Suwannakit
Bobby is about to lose his first baby tooth, and he can hardly wait to leave it for Max, the Tooth Mouse. But before the wobbly tooth actually falls out, Bobby’s parents announce that the family is moving from South Africa to Canada! Will Max be able to find Bobby’s tooth all the way in Canada? Learn what happens when Max goes to Canada and comes face to face with Fia, the Tooth Fairy. This charming and delightfully illustrated book entertains as it teaches children the importance of brushing twice a day, and the colorful and delightful illustrations will have both kids and parents smiling and making new discoveries with every read. A perfect way to educate at home or in the waiting room.

Periodontal Management of Children, Adolescents and Young Adults
Valerie Clerehugh et al
This is a practical guide to the management of the patient from childhood through to young adulthood with gingival and periodontal diseases. It provides a simple step-by-step approach to periodontal diagnosis and subsequent management for the general dental practitioner, emphasising the value of teamwork and including an awareness of when to treat and when to refer to a specialist periodontist.
204 pp; 164 illus; ©2004; ISBN 978-1-85097-071-2; €42

Child Taming: How to Manage Children in Dental Practice
Barbara L. Chadwick and Marie Thérèse Hosey
Dentistry can provoke great apprehension in children and successfully managing younger patients presents both the greatest challenge and the greatest reward for dentist. This book is less about child taming and more about training the dental team and parents how to work together to ensure that a child’s visit to the dentist is a pleasurable experience.
140 pp; ©2003; ISBN 978-1-85097-062-0; €42

Paediatric Cariology
Chris Deery, Marie Thérèse Hosey, and Paula Waterhouse
This easy-to-read, well-illustrated book helps the practitioner understand, prevent, and manage caries in children by presenting the latest concepts and clinical guidance for handling simultaneously the child, the caries, and the parent.

Treatment Planning for the Developing Dentition
Helen D. Rodd and Alyson P. Wray
This book presents the basic principles underlying sound treatment planning for the young patient, whose early experiences can significantly affect future behaviour and attitudes.
150 pp; 119 illus; ©2006; ISBN 978-1-85097-081-1; €42
Periodontal Regenerative Therapy
Edited by Anton Sculean
This book presents an overview of the use of contemporary regenerative techniques in the treatment of periodontal osseous and soft tissue defects. The authors present effective treatment paradigms that incorporate biologic concepts and biomaterial enhancements with predictable surgical techniques. A must-read for any practitioner with an interest in the rationale, possibilities, and limitations of regenerative procedures of periodontal therapy.
304 pp; 718 illus; ©2010; ISBN 978-1-85097-158-0; £158

Practical Periodontal and Peri-Implant Surgery Manual
Renata Cimões, Estela Santos Gusmão, and Nikos Donos
Clinicians must base their surgical practice on the latest scientific evidence, and the objective of this book is to provide the most up-to-date evidence-based techniques for periodontal and implant protocols. The authors of this manual address the complex execution of periodontal and peri-implant surgery in a simple and clear discourse, and the use of 3D illustrations clarifies the critical technical details. The result is a highly practical book that will enrich clinical practice and optimize patient treatment.
Available Summer 2015

Glossary of Preventive Dentistry and Periodontology (App)
Edited by Niklaus P. Lang, Mariano Sanz, and William V. Giannobile
This electronic glossary, compiled by an international panel of experts in prevention and periodontology, contains more than 2,000 terms. The glossary offers straightforward definitions and pertinent scientific and clinical information about terms in the areas of anatomy and morphology, etiology, pathogenesis/immunology, peri-implant diseases, classification, epidemiology, prevention, diagnosis, radiology, nonsurgical therapy, surgery, reevaluation/maintenance, systemic manifestations/periodontal medicine, and clinical research/statistics. The glossary also features numerous photographs, illustrations, and tables to further elucidate the meanings of the entries. An exceptional resource for anyone needing to communicate in the clinical and scientific language of prevention and periodontology.
Available Spring 2015

Periodontal Diagnosis and Therapy
Giano Ricci
Effective periodontal and peri-implant therapies are based on the fundamentals: formulation of a correct diagnosis, accurate treatment planning, precision in clinical treatment, and appropriate follow-up. This beautifully illustrated text addresses comprehensive clinical periodontal treatment by detailing the nonsurgical and surgical therapies that can ensure the essential stability of the hard and soft tissues. Emphasis is placed on understanding the long-term behaviors of soft tissue and bone tissue as well as on providing expert clinical treatment to achieve successful long-term results.
752 pp; 3,100 illus; ©2014; ISBN 978-88-7492-191-1; €245

Clinical Success in Management of Advanced Periodontitis
Roger Detienville
This book presents approaches to treating advanced periodontitis that can be tailored to each individual case. Numerous clinical cases illustrate the repair capacities obtained through the use of time-tested maintenance techniques.
120 pp (softcover); 202 illus; ©2005; ISBN 978-2-912550-41-5; €65

Periodontal Review: A Study Guide
Deborah Termeie
This comprehensive review manual provides all the information a prospective candidate needs to prepare for the American Board of Periodontology Qualifying Examination. Set in a question/answer format, the text provides complete yet succinct, evidence-based responses to questions with references to pertinent research. When appropriate, answers are provided as lists, tables, and with graphic design elements to aid in memorization and recall. The final chapter provides sample case presentations with questions to allow the reader to prepare for the protocol portion of the exam and offers helpful advice such as when a well-supported response based on sound rationale, rather than a specific answer, is required. A highly recommended resource.
296 pp (softcover); 192 illus; ©2013; ISBN 978-0-86715-591-4; £46 | €68
Pre-, Peri- and Postoperative Soft Tissue Management: E-Learning Lessons (DVD)
Otto Zuhr and Marc Hürzeler
With a focus on evidence-based protocols, this DVD addresses the most important concerns regarding soft tissue management, including the differences in approach to functional and esthetic sites, how the clinician can influence the healing potential, what materials should be used, who should consider preoperative soft tissue improvements, and what factors are key for success. The authors explain the research and clinical experience behind their technique and provide stepwise instruction for many protocols, including implant uncovering in both esthetic and posterior quadrants.
130 min; ©2014; ISBN 978-1-85097-275-4; €78

Periodontal and Implant Surgery: A Microsurgical Approach
Otto Zuhr and Marc Hürzeler
The authors blend scientific knowledge and practical experience to provide a comprehensive overview of the principles, indications, and clinical techniques of plastic-esthetic periodontal and implant microsurgery. The microsurgical procedures presented in the book are explained step by step in meticulously illustrated case examples. Checklists for the necessary materials, instruments, and work steps are added to facilitate practical implementation of the microsurgical procedures. The authors provide instructions on how to manage all major complications for each procedure.

Plastic-Esthetic Periodontal and Implant Surgery (DVD-ROMs)
Otto Zuhr and Marc Hürzeler
These DVDs showcase the exceptional minimally invasive microsurgical techniques featured in the best-selling book. ©2013; €68 each
Volume 1: Autograft Harvesting
24 min; ISBN 978-1-85097-235-8
Volume 2: Gingival Augmentation with Autologous Connective Tissue
29 min; ISBN 978-1-85097-244-0
Volume 3: Singular Gingival Recession Coverage
Volume 4: Multiple Gingival Recession Coverage
47 min; ISBN 978-1-85097-245-7
Volume 5: Esthetic Crown Lengthening
38 min; ISBN 978-1-85097-246-4
Volume 6: Horizontal Papilla Augmentation with Autologous Connective Tissue
Volume 7: Management of Extraction Sockets
77 min; ISBN 978-1-85097-238-9
Volume 8: Soft Tissue Augmentation Under Bridge Pontics
Volume 9: Defect Reconstruction and Concurrent Implant Placement
60 min; ISBN 978-1-85097-248-8
Volume 10: Implant Placement Using a Modified Roll Flap Technique
17 min; ISBN 978-1-85097-239-6
Special 10-volume set price €600

Aesthetic Perio-Implantology
Julio Cesar Joly, Paulo Fernando Mesquita de Carvalho, and Robert Carvalho da Silva
The culmination of more than a decade of research and clinical application, this book presents an innovative approach to merging the concepts of esthetic periodontal and peri-implant reconstruction with restorative dentistry and prosthetic design. The authors of this interdisciplinary book provide comprehensive clinical protocols for sophisticated plastic and regenerative modalities that favor simplified techniques with proven results. Algorithms facilitate comprehensive treatment planning, and the extensive case studies demonstrate the technical details for treatment of every clinical situation discussed. This book balances the latest scientific support with accumulated clinical experience to provide the concepts, philosophy, and technical guidance to make esthetic treatment in peri-implant dentistry accessible and effective.
Available Fall 2015

Successful Periodontal Therapy: A Non-Surgical Approach
Peter A. Heasman et al
132 pp; 78 illus; ©2004; ISBN 978-1-85097-074-3; €42
Mucogingival Esthetic Surgery
Giovanni Zucchelli
This beautifully illustrated book explains the art and science of esthetic surgical techniques on the mucogingiva around natural teeth and implants. The author shows how to diagnose and treat mucogingival defects, with detailed explanation of the diagnosis of and the surgical options for covering varying degrees of gingival recession. The text features protocols for the treatment and preparation of root caries and noncarious lesions as well as the surgical procedures to cover exposed root surfaces and increase the volume of the affected gingiva. Throughout, the author places special emphasis on minimizing patient recovery time and postoperative discomfort while achieving the patient’s esthetic goals to the best extent possible.
830 pp; 2,000+ illus; ©2013; ISBN 978-88-7492-171-3; €300

Periodontal Surgery: A Clinical Atlas
Naoshi Sato
This atlas explores the options in periodontal surgery while emphasizing regenerative procedures. Many detailed clinical cases demonstrate therapeutic outcomes over time. Additionally, practical tips and summary tables allow for at-a-glance understanding.

Periodontics & Restorative Maintenance: A Clinical Atlas
Naoshi Sato
This lavishly illustrated, comprehensive book outlines periodontal maintenance therapy. Relevant case studies – some with more than 25 years of follow-up – demonstrate the clinical applications of periodontal therapy.
504 pp; 3,179 illus; ©2009; ISBN 978-1-85097-194-8; €278

Advanced Laser Surgery in Dentistry
Georgios E. Romanos
Lasers have become an integral part of surgical dental treatment in large part because they allow minimally invasive intervention with little pain and accelerated postoperative healing. This new book displays the current spectrum of advanced applications for surgical lasers in dentistry and showcases the medical benefits. Each surgical protocol is presented with clear case examples and practical tips. The author reviews the use of different wavelengths, the scientific principles behind the protocols, and the fundamental safety considerations to help the reader implement this technology in daily practice, avoid complications, and achieve excellent clinical results.
Contents
Laser-Tissue Interactions • Laser Systems • Laser Wound Healing • Oral Biopsies • Oral Surgical Procedures • Bone Surgery • Periodontology • Implant Dentistry • Photodynamic Therapy • Laser Safety
Available Summer 2015

Decision-Making for the Periodontal Team
Suzanne Noble et al
High-quality dental patient management demands an appropriately skilled team. It is the general dental practitioner’s responsibility to co-ordinate the team and to take overall responsibility as the team leader. Your team provides all the specialties necessary to achieve a stable, functional, aesthetic masticatory unit, which not only encompasses the management of periodontal disease, but integrates a treatment plan the patient can maintain.

Contemporary Periodontal Surgery: An Illustrated Guide to the Art Behind the Science
Geoffrey Bateman et al
204 pp; 238 illus; ©2007; ISBN 978-1-85097-123-8; €42

Periodontal Medicine: A Window on the Body
Iain L. C. Chapple and John Hamburger
Periodontal Medicine is a sub-discipline of Periodontology which deals with non-plaque-induced conditions/lesions of the periodontal tissues, including the periodontal manifestations of systemic diseases and syndromes. It reminds us of the often forgotten and frequently ignored medical aspects of a traditionally surgical discipline. This heavily illustrated text attempts to guide the reader through over 100 conditions using their clinical presentation as the guiding principle to categorization.
250 pp; 262 illus; ©2006; ISBN 978-1-85097-079-8; €68

Understanding Periodontal Diseases: Assessment and Diagnostic Procedures in Practice
Iain L. C. Chapple and Angela D. Gilbert
Communication Skills for Dental Health Care Providers
Lance Brendan Young, Cynthia O’Toole, and Bianca Wolf
This evidence-based textbook presents the essential communication strategies clinicians should know to facilitate interaction with patients. With a focus on practical strategies instead of dense communication theories, the authors facilitate improved patient-provider communication and demonstrate how to elicit accurate patient information during the health interview, communicate effectively during examinations and procedures, and present preventive and restorative treatment plans from a patient-centered perspective.

What’s in Your Mouth?
Your Guide to a Lifelong Smile
Douglas A. Terry
Dental clinicians have a responsibility to teach patients the importance of oral health care, and this book shows adult patients what can happen if they neglect their teeth. It presents full-page images to show what plaque, decay, and gingivitis look like and how they can contribute to periodontal disease and tooth loss. It also instructs the reader on the proper brushing and flossing techniques to prevent such negative outcomes. With the combination of exquisite clinical images and descriptive yet succinct text, What’s In Your Mouth?: Your Guide to a Lifelong Smile is an excellent chairside tool for patient education on oral hygiene.

Smile! Your Guide to Esthetic Dental Treatment
Douglas A. Terry
Many patients are unaware of the wide range of treatment options available for esthetic dental restoration and enhancement, and it is often difficult for them to visualize the change that is possible with such treatment. This book presents full-page images to show how various areas of the mouth can be restored and transformed to make the smile more esthetic. Before-and-after photographs of exceptional quality reveal the significant improvements that are possible with procedures as simple as crown lengthening, composite restoration, or veneers. Other topics include all-ceramic crowns, fixed partial dentures, connective tissue grafting, implant therapy, and esthetic contouring. The author also addresses tooth fracture and diastema closure, missing teeth, noncarious lesions, sealants, interproximal restoration, inlays and onlays, minor orthodontics, bleaching, and root canal therapy. Smile! Your Guide to Esthetic Dental Treatment is the perfect tool for showing patients how they can benefit from esthetic dental treatment.
54 pp; 131 illus; ©2014; ISBN 978-0-86715-667-6; €29.50

Dentists Who Care:
Inspiring Stories of Professional Commitment
James T. Rule and Muriel J. Bebean
184 pp (softcover); 45 illus; ©2005; ISBN 978-0-86715-451-1; £28

The Business of Dentistry
Raj Rattan and George Manolescue
160 pp; 41 illus; ©2003; ISBN 978-1-85097-058-3; €42

Change Your Smile:
Discover How a New Smile Can Transform Your Life, Fourth Edition
Ronald E. Goldstein
Change Your Smile speaks directly to patients about the range of possibilities as well as the limitations of cosmetic dental treatment. This book invites readers to analyze their own smile and then observe how specific cosmetic procedures dramatically improved the appearance of actual patients who sought treatment for the same problem. Featuring abundant before-and-after photographs and detailed charts for side-by-side comparison of treatment options.
244 pp (softcover); 484 illus; ©2009; ISBN 978-0-86715-466-5; £19.75 | €29.50
Also Available in Hardcover: ISBN 978-0-86715-488-7; £48

Bestseller

Quintessence for the Dental Team Live (DVD-ROM)
This DVD-ROM provides information for the entire dental team:
Contents
Successful Diagnosis with Panoramic X-Ray Units • Sharpening Scalers and Curettes • Placing a Rubber Dam • Bleaching Trays Made With or Without a Thermofoming Unit • Bleaching: Rationally, Efficiently, Practically

NEW

FORTHCOMING

BESTSELLER
Dentistry with a Vision:
Building a Rewarding Practice
and a Balanced Life
Gerald I. Kendall and
Gary S. Wadhwa
Dental practitioners and their staff will find this engaging story an easy and fun way to learn how to implement powerful, scientifically based project-management principles into their practice. It will help you to identify the few key issues that are holding you back, substantially increase your profits within weeks; treat more patients in less time without sacrificing quality of care; reduce waste, repeated work, and stress; improve relationships among the practitioners, staff, and outside service providers; work fewer hours while performing more of the kind of treatments you enjoy; increase referrals and patient demand; and develop an effective scheduling system.

200 pp (softcover); 10 illus; ©2009; ISBN 978-0-86715-489-4; €38

Success Strategies for the Aesthetic Dental Practice
Linda Greenwall and Cathy Jameson
Although esthetic care has been an important part of dentistry for many decades, very few practices do as much esthetic dentistry as they would like. When faced with trying to respond to esthetic demands of existing patients and expand services to potential patient populations, most clinicians need some direction. The purpose of this book is to provide dentists with the guidelines and strategies to grow the esthetic segment of their practice. The authors detail the many key elements of success, such as establishing a strategic plan, monitoring critical factors of the practice, developing a dynamic and productive team, implementing marketing, using a treatment coordinator, and understanding how to finance and schedule esthetic dentistry. In addition, each chapter is interspersed with informative interviews with some of the most successful esthetic dental practitioners from around the world and outstanding members of their team who offer unique insights into how their teams operate and what has made their practices succeed.

312 pp; 196 illus; ©2012; ISBN 978-1-85097-221-1; €78

Communication in Dental Practice:
Stress-Free Dentistry and Improved Patient Care
Ruth Freeman and Gerry Humphris
104 pp; 20 illus; ©2006; ISBN 978-1-85097-099-6; €42

Evidence-Based Dentistry: Managing Information for Better Practice
Derek Richards et al
156 pp; 35 illus; ©2008; ISBN 978-1-85097-126-9; €42

Dental Practice:
Get in the Game
Edited by Michael Okuji
This book is written for senior dental students and recent graduates on the verge of entering the exciting and sometimes bewildering business of dental practice. The introductory chapter helps readers examine their goals and objectives to determine their ideal career paths. Subsequent chapters address issues such as finding a first job, purchasing or starting a new practice, insuring a practice and oneself, communicating with patients and staff, understanding basic financial aspects of dental practice, complying with regulations, managing managed care, and formulating a business plan.

240 pp (softcover); 5 illus; ©2010; ISBN 978-0-86715-492-4; €48

Tough Questions, Great Answers: Responding to Patient Concerns about Today’s Dentistry
Robin Wright
“Do you guarantee your work?” “Do you treat AIDS patients?” “How do you set your fees?” Furnishing technical information to patients isn’t enough; this book shows you how to provide trust-building responses. The format includes questions and answers, with explanations of what works, what doesn’t, and why.

152 pp (softcover); 8 illus; ©1997; ISBN 978-0-86715-320-0; €28

Ethical Questions in Dentistry, Second Edition
James T. Rule and Robert M. Veatch
This book presents clinical practice cases in which arguments can be made for differing courses of action or in which the obligations of the professional are in conflict; the reader is asked to determine the correct response to such conflicts.

Evidence-Based Dentistry for the Dental Hygienist
Edited by Julie Frantsve-Hawley
Like any other dental professional, dental hygienists must practice evidence-based dentistry (EBD) to provide the best care to their patients, whether it be through scaling and root planing, caries prevention, or patient education. This book is intended as a textbook for dental hygienists to learn the importance of EBD in the practice of dental hygiene as well as how to implement EBD practices and share EBD findings among office staff. As the dental knowledge base evolves and scientific discoveries are made, dental hygienists must understand how to seek out and evaluate findings and, if appropriate, apply them in their clinical practice, and this book provides all the necessary tools to do just that.

Contents
Study Design, Levels of Evidence, and Systematic Reviews • Literature Searching • Online Resources • Critical Appraisal and Evidence Summaries • Clinical Recommendations and Guidelines • Introduction to Statistics • EBD in the Practice of Dental Hygiene • EBD in Dental Public Health • Caries Preventive Strategies • Community Water Fluoridation • Application of EBD to Periodontal Diseases • Screening for Cancers of the Oral Cavity and Pharynx • Antiresorptive Agent–Induced Osteonecrosis of the Jaw
376 pp (softcover); 48 illus; ©2014; ISBN 978-0-86715-646-1; €56

Vol 2 – Diagnosis and Risk Prediction of Dental Caries
Per Axelsson
This book includes a comprehensive discussion of the etiology, pathogenesis, diagnosis, risk factors, individual risk profiles, and epidemiology of caries.

Vol 3 – Diagnosis and Risk Prediction of Periodontal Diseases
Per Axelsson
This book presents a comprehensive discussion of the etiology, pathogenesis, diagnosis, risk indicators and factors, individual risk profiles, and epidemiology of periodontal diseases. Considers periodontal diseases as possible risk factors for systemic diseases and presents current and future trends in the management of periodontal diseases.

Vol 4 – Preventive Materials, Methods, and Programs
Per Axelsson
This book describes how to use the materials and methods associated with mechanical toothcleaning (self-care and professional), chemical plaque control, fluorides, and fissure sealants. Also provided are schedules showing how these agents and techniques should be implemented on a needs-related basis, according to the state of the art and based on evidence from recent research.

Tissue Preservation in Caries Treatment
Edited by Tomas O. Albrektsson et al
368 pp; 274 illus; ©2001; ISBN 978-1-90597-046-0; €78

Get Sharp: Nonsurgical Periodontal Instrument Sharpening
Marisa Roncati
Correct sharpening of nonsurgical periodontal instruments is essential for effective prophylaxis. Incorrect sharpening can modify the instrument blade and jeopardize safe treatment, and continued use of a dull instrument can lead to inadequate treatment, partial removal of calculus deposits, and compromised healing. This book simplifies key concepts to ensure restoration of the fine cutting edge as well as maintenance of the original design of the blade.
124 pp; 300 illus; ©2011; ISBN 978-88-7492-153-9; €26
**Dental Implant Prosthetics: A Patient-Oriented Strategy**
*Edited by Stefan Wolfart*

Although literature on the surgical aspects of dental implantology is abundant, there has not been a comprehensive and systematic text to address implant-supported prosthetic rehabilitation – the ultimate goal of almost all dental implant surgeries. Written by a team of renowned authors, this book satisfies that need in exemplary fashion. With more than 2,000 illustrations and a full complement of restorative algorithms, it offers coherent, evidence-based strategies for prosthetically driven implant surgery and custom esthetic restoration, from initial planning through prosthetic delivery and follow-up. In addition, key aspects of interactions between the implant surgeon and the prosthodontist, the prosthodontist and the dental technician, and the patient and the treatment team are discussed in detail. This book is a must for all clinicians involved in implant restoration and is destined to become a standard reference work.

728 pp; 2,163 illus; ISBN 978-1-85097-282-2; approx. €289

**Available Autumn 2015**

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**Challenging Nature: Wax-Up Techniques in Aesthetics and Functional Occlusion**
*Paulo Kano*

Fabrication of posterior prosthetic teeth is an art that requires technicians to reproduce the minute details of occlusal form using difficult methods of wax-up. Written for students as well as experienced clinicians, this unique atlas will change the way that technicians wax up teeth. It guides readers, step by step, through the author’s revolutionary wax-up technique to re-create the complex morphology of premolar and molar teeth. The accompanying text provides straightforward explanations and illustrations of all techniques. Lavishly illustrated throughout, each chapter builds technical knowledge with sections on nomenclature, morphology, wax handling and application, functional wax-up sequences for maxillary and mandibular dentition, and adhesive cementation and culminates in a series of impressive clinical cases. A must-have resource for any dental technician wanting to review occlusal form and improve the functional morphology of posterior restorations.

384 pp; 800 illus; ©2011; ISBN 978-1-85097-203-7; €210

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**Natural Waxing-Up Technique (DVD-ROM)**
*Dieter Schulz*

This DVD presents the “occlusal compass” and the natural waxing-up technique. The occlusal compass helps technicians to predict and define the natural directional movements of the mandible on the horizontal plane, including protrusion, lateralization, and medialization. In addition, the natural waxing-up technique is considered to be one of the most appropriate methods of implementing the occlusal compass to facilitate the modeling of anatomically correct and functional occlusal surfaces of molar teeth. This DVD includes a presentation of the occlusal compass, the applicable anatomy, nomenclature, dental coordinate system, and the waxing up of all segments of a maxillary molar and an entire quadrant following the natural waxing-up technique. A step-by-step demonstration shows how to locate contact points and where spaces must be maintained.

© 2013; ISBN 978-3-86867-202-2; €29.95

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**Attachments in the Laboratory**
*Frank Kaiser*

Understanding the diversity of attachment systems available for removable partial prostheses requires a great deal of knowledge and careful attention. This unique atlas provides a meticulous study of approximately 75 different types of attachments currently found on the market. The classification of these connectors by concept (function; mechanism; and location, such as intracoronal, extracoronal, on bars, or for overdentures) allows for better clinical decision making and improved communication between dentists and laboratory technicians. Laboratory procedures are detailed step by step, enhanced by objective explanations, 3D schemata, and detailed photographs. An invaluable reference for every dental technician.


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**Dental Materials and Their Selection, Fourth Edition**
*Edited by William J. O’Brien*

This book presents the essential knowledge of material structure and properties and shows how to apply the framework of materials science to restorative treatment plans. This didactic approach will enable students to select appropriate materials and handle them correctly for optimum clinical performance.

448 pp; 250 illus; ©2008; ISBN 978-0-86715-437-5; €68
QDT 2015
Edited by Sillas Duarte, Jr
With its focus on the newest techniques and materials for esthetic restorative outcomes, QDT 2015 features original articles on CAD/CAM, conservative adhesive restorations, non-prep veneers, pink esthetics, full-mouth reconstructions, and overall challenging cases. Two State of the Art articles are presented: Mastering Esthetic and Functional Rehabilitation of the Severely Worn Dentition, by Sergio Arias et al, and CAD/CAM Technology for Complete Denture Fabrication, by Tae Kim and Sillas Duarte. Jr. Neimar Sartori et al provide this year’s Biomaterials Update on CAD/CAM High-Strength Glass Ceramics.

Esthetic Dental Strategies: Art, Science, and Technology
Stefano Inglese
In this beautifully illustrated volume, the author encourages readers to understand natural tooth forms through simple observation in order to create dental restorations that look natural in the context of the mouth, face, personality, and age of the specific patient being treated. The author focuses on the morphologic characteristics of teeth and their relationship to the surrounding structures, such as the lips and gingiva. It also examines the tooth surface at the micro and macro levels and how its effects on light reflection can change the appearance, size, and morphology of teeth. All the phenomena and optical properties that must be understood and re-created in restorations in order to achieve lifelike results are analyzed, and a classification based on the shape and contour of the tooth is presented. Clinical cases provide practical application of these concepts.
Available Summer 2015

Atlas of Dental Rehabilitation Techniques
Romeo Pascetta and Davide Dainese
The talented ceramist authors of this book have distilled their practical experience into the essential techniques, the keys to material selection, and the use of emerging technologies that can guarantee successful prosthetic restoration and patient satisfaction. They illustrate the working techniques necessary to create esthetic and functional dental prostheses that reproduce the look of natural teeth. In addition, they detail the technology, materials, and equipment used in their laboratory. In documenting their everyday work routine, the authors underscore the significance of accurate planning, precision work, and clinical and laboratory communication and reveal the steps of the fabrication process for different kinds of restorations. Intended as an accessible and quick-to-consult volume, this exceptional book provides the reader with useful details to address many techniques.
416 pp; 1,496 illus; ©2012; ISBN 978-88-7492-178-2; €208

Shape and Color: The Key to Successful Ceramic Restorations
Gérald Ubassy
The study of shapes and how they interact with color is the focus of this book. The author stresses the need for interpersonal contact between the dentist and dental technician and emphasizes the importance of observation of natural teeth to achieve esthetic, long-lasting restorations.
216 pp; 463 color illus; ©1995; ISBN 978-0-86715-207-4; €112

QDT 2014
Edited by Sillas Duarte, Jr
With a focus on the newest techniques and materials for ultimate esthetic outcomes, QDT 2014 features original articles on minimally invasive indirect restorations, model-guided soft tissue regeneration, opacity control using pressed ceramics, complex integrated esthetic rehabilitation, CAD/CAM tooth-colored occlusal splints, shade interpretation, optical phenomena, and the art of visual thinking. This year’s State of the Art article by Paulo Kano and Nelson Silva describes the Anatomic Shell Technique for mimicking nature. Sillas Duarte et al provide the year’s Biomaterials Update on ceramic-reinforced polymers—novel CAD/CAM hybrid restorative materials.
212 pp; 850 illus; ISBN 978-0-86715-660-7; €128
Fundamentals of Implant Dentistry: Prosthodontic Principles (Volume I)
John Beumer III, Robert F. Faulkner, Kumar C. Shah, and Peter K. Moy

It is now generally recognized that implant dentistry is driven by the prosthodontic needs of the patient, and so it is fitting that the first book of the two-volume Fundamentals of Implant Dentistry series focuses on the design and fabrication of implant-retained prostheses. The authors of this definitive textbook cover the full range of restorative treatment options for edentulous and partially edentulous situations, from relatively simple problems that can be handled by a solo practitioner to those with substantial prosthodontic complexities, periodontal compromise of existing dentition, and significant bone and soft tissue defects. Throughout, the authors emphasize the importance of an interdisciplinary approach and demonstrate how it encourages the best results, particularly when restoring partially edentulous patients. The text covers the latest innovations in diagnostic evaluation, surgical procedures, and the methods and materials used to fabricate prostheses, including the use of CAD/CAM technologies. The authors also address special and sometimes controversial topics in implant dentistry, including the use of implants in irradiated patients and in growing children as well as the symbiotic relationship between orthodontics and osseointegration. Lastly, readers will appreciate the illustrated glossary of terms. This groundbreaking work provides the kind of unrivaled insight that can ensure the highest degree of clinical success in prosthetic restoration, and it is destined to become the definitive textbook and desk reference for dental students and practitioners alike.


High-Strength Ceramics: Interdisciplinary Perspectives
Edited by Jonathan L. Ferencz, Nelson R.F.A. Silva, and Jose M. Navarro

Advances in materials science and digital technologies have revolutionized the field of ceramic-based restorative and implant dentistry. Forward-thinking clinicians and dental technicians must negotiate this rapidly changing landscape as they evaluate these new technologies and materials to determine which ones are validated by laboratory and clinical evidence, have the potential to improve patient outcomes, and are practical for clinical application. To provide insight into these issues, the editors of this book have assembled the talents of the various stakeholders in this field. International authorities from a variety of disciplines have come together to share expertise from the biomaterials, industry, clinical, and laboratory perspectives. The result is a book that combines thoughtful analysis of the state of the science with practical clinical advice for dentists and laboratory technicians alike. This book will provide readers with the tools to judge the research presented in the literature and incorporate best practices and advances in materials and technology into their armamentarium in a way that will benefit their patients.

296 pp; 734 illus; ©2014; ISBN 978-0-86715-639-3; €158

Technology Live (DVD-ROMs)
These videos provide dentists and dental technicians with expert information on dental prosthetics and implantology and are filmed live in the dental practice. Each video shows the sequence of work steps in detail and in chronologic order in a live recording.

Volume 1
- Anatomical Wax-Up • APF-NT, A Set-Up System ©2005; €36

Volume 2
- Full Denture ©2005; €36

Volume 3
- Best Fitting of One-Piece Cast in Precious Alloy for Implant-Borne Prosthesis • Anatomical Wax-Up of Anterior Posterior Teeth • Electroforming ©2005; €36

Special offer: Volumes 1–3; €98

Inspiration: Truly Natural Tooth Restoration
David Korson

112 pp; 310 illus; ©2005; ISBN 978-1-85097-151-1; €78

Michael I. MacEntee

This completely updated step-by-step manual provides the knowledge and skill needed for clinicians to effectively rehabilitate patients who are completely edentulous. Treatment involving complete dentures is not simply a mechanical skill: It demands an accurate diagnosis of systemic and local problems as well as a focus on prosthetic design. In this book, the author expands on these essential skills as he describes a standardized pathway based on scientific principles to mastering the art of fabricating a complete denture.


Diagnosis and Treatment in Prosthodontics, Second Edition
Edited by William R. Laney et al

This book addresses the medical and surgical aspects of treating partially and completely edentulous patients and emphasizes the need to attend to the biologic, psychologic, and social dimensions of illness and care. This book presents a multidisciplinary approach to diagnosis and treatment. New technologies and materials in immediate loading, ceramic materials, and three-dimensional imaging techniques allow more predictable and successful outcomes.

352 pp; 578 illus; ©2011; ISBN 978-0-86715-404-7; €189

Edited by John Beumer III, Mark T. Marunick, and Salvatore J. Esposito

This updated textbook provides insights into the latest developments in reconstructive surgery, maxillofacial prosthetics, and dental care. New chapters present information on digital technology and tissue engineering, and all chapters have undergone significant revision, reflecting advances in the use of implants and free vascularized flaps.


Precision in Dental Esthetics: Clinical and Laboratory Procedures
Domenico Massironi et al

464 pp; 1,331 illus; ©2006; ISBN 978-88-7492-011-2; €220
Soft Tissue Management: The Restorative Perspective – Putting Concepts into Practice
Ariel J. Raigrodski
The soft tissue – restorative interface is where the artistry of the dental technician meets the clinical skill of the restorative dentist. The challenge for the clinician lies in managing the soft tissue frame, the essence of restorative dentistry. This compelling clinical monograph outlines a simplified approach to finish line design and preparation that is exceedingly practical. The author provides step-by-step instructions for each stage of therapy so that restorative dentists can understand how to manage the soft tissue frame, minimize trauma, and ensure a healthy and esthetic treatment outcome. Multiple cases are followed throughout the book with individual chapters focusing on those portions of the case that illustrate the concepts elucidated in the chapter. Employing strict evidence-based principles, the author provides clinical tools for effective soft tissue management that will prevail even as technology in dentistry continues to evolve.
208 pp; 779 illus; ISBN 978-0-86715-691-1; Available Spring 2015

Mandibular Suction-Effective Denture and BPS: A Complete Guide
Jiro Abe, Kyoko Kokubo, and Koji Sato
This book presents a dramatic approach to complete denture prosthetics that combines a simple four-step fabrication technique with effective mandibular suction. Using the Biofunctional Prosthetic System (BPS) in an easy-to-learn clinical technique, the authors explain, step by step, how to fabricate a BPS denture and then outline the procedure necessary for fabricating a suction-effective denture. A new approach to impression taking is outlined that allows for a more accurate denture form and thus better denture suction. Included are discussions related to the management of complex cases of total edentulism in both the maxilla and the mandible.
292 pp; 1,000 illus; ©2012; ISBN 978-4-7812-0260-0; £114 | €170

Columbus Bridge Protocol: Immediate Loading Bridge (Book/DVD-ROM set)
Tiziano Tealdo, Marco Bevilacqua, and Paolo Pera
The Columbus Bridge Protocol provides for the realization of a full-arch, screw-retained, functionally loaded provisional prosthesis within 24 to 48 hours after implant surgery in the maxilla. Every aspect of treatment is addressed, including diagnostic procedures, choice of implant and abutment types, data transfer to the laboratory, laboratory procedures, surgical procedures, choice of restorative materials, delivery of the provisional and definitive prostheses, complication management, and instructions for hygiene and follow-up care. Two cases of full-arch treatment are presented in the text, and an accompanying DVD also presents a complete clinical case.

Esthetic Implant Therapy and Restoration in the Edentulous Maxilla: A Simplified Protocol
Karim Dada and Marwan Daas
Based on clinical, radiographic, and computer analysis of the surgical and prosthetic protocols, the authors of this book have developed predictable esthetic treatment strategies that will be applicable to the largest number of patients and possible by the largest number of clinicians. The book represents a revolution in the rehabilitation of the edentulous maxilla. The treatment strategy highlights a standardized esthetic analysis and focuses on the importance of the preparatory phases as well as of effective communication among the members of the treatment team. The authors outline the design principles and clinical methodology for different treatment options, step by step, and discuss indications for immediate loading, delivery of a fixed prosthesis shortly after the surgery, flapless surgery, and the all-on-four treatment concept, all of which can be used to limit postoperative difficulties for the patient. By simplifying the surgical and prosthetic protocols, the authors of this book have developed predictable esthetic treatment strategies that will be applicable to the largest number of patients and possible by the largest number of clinicians.

Principles and Practices of Complete Dentures: Creating the Mental Image of a Denture
Iwao Hayakawa
255 pp; 714 illus; ©1999; ISBN 978-4-87417-607-8; £118

Clinical Success in Immediate Complete Dentures: An Alternative Approach
Michel Pompiogni, Michel Postaire, and Didier Raux
This book presents the clinical and laboratory protocols for successful treatment of a hopeless dentition using an immediate complete denture delivered on the same day as the extractions.
92 pp (softcover); 233 illus; ©2008; ISBN 978-2-912550-57-6; €64 | $98

Prosthetic Rehabilitation: Diagnosis and Preprosthetic Care
Edited by Giulio Preti

Prosthetic Rehabilitation, Part II: Technical Procedures
Edited by Giulio Preti
304 pp; 1,089 illus; ©2012; ISBN 978-1-85097-198-6; £198 | €278

Teeth for Life for Older Adults
P. Finbar Allen
©2002; ISBN 978-1-85097-056-9; £42 | €42

Complete Dentures: From Planning to Problem Solving, Second Edition
P. Finbar Allen and Seán McCarthy

Comprehensive Dentistry
Masahide Tsutsui et al
444 pp; 3,000 illus; ©2008; ISBN 978-1-85097-161-0; £210 | €310
Fundamentals of Fixed Prosthodontics, Fourth Edition
Herbert T. Shillingburg et al

The fourth edition of this popular undergraduate text has been updated and expanded to reflect new research, materials, and techniques in fixed prosthodontics, with the addition of more than 350 new illustrations and three new chapters on the restoration of implants. It is designed to serve as an introduction to restorative dentistry techniques using fixed partial dentures and cast metal, metal-ceramic, and all-ceramic restorations, providing the background knowledge needed by the novice and serving as a refresher for the practitioner or graduate student. Specific techniques and instruments are discussed, and updated information has been added to cover new cements, new impression materials and equipment, and changes in soft tissue management methods used during impression procedures. New articulators, facebowes, and concepts of occlusion have been added, along with precise ways of making removable dies. Different ways of handling edentulous ridges with defects that provide better control over the functional and cosmetic outcome are also presented. Finally, the topics of esthetic and implant restorations, which have become increasingly emphasized in dental practice, are given greater attention.

196 pp; 539 illus; ©2013; ISBN 978-4-7812-0320-1; €120

Color Atlas of Fixed Prosthodontics
Yoshiyuki Hagiwara

This book reviews practical solutions to clinical problems in prosthodontics and emphasizes the fundamentals necessary to achieve efficiency and success with every prosthetic protocol. The author demonstrates each step of prosthetic rehabilitation, starting with accurate impression taking, cast preparation and articulation, record taking, and thorough treatment planning. The sequences for fixed prosthodontic restorations are detailed in both arches for posterior full-coverage crowns, anterior porcelain-fused-to-metal crowns, and porcelain laminate veneers. Comprehensive illustrations complement the descriptions. This atlas outlines the theories, skills, and therapeutic philosophy that are crucial to achieving excellence in prosthodontic rehabilitation.

196 pp; 539 illus; ©2013; ISBN 978-4-7812-0320-1; €120

Fixed Prosthodontics: Principles and Clinics
H. W. Anselm Wiskott

This textbook presents a methodical and scientifically based approach to restorative dentistry using fixed prosthodontics. The author supplies the interdisciplinary context for related basic sciences as well as the clinical fields of periodontics, orthodontics, operative dentistry, and implant dentistry. Once the scientific background is established, the text guides the reader, chapter by chapter, through the process of providing reliable treatment, and the accompanying illustrations depict common clinical situations and recommended treatment options to clarify the essential principles of fixed prosthodontics. By addressing the strategic, operational, and technical aspects of prosthetic dentistry, the author outlines the clinical steps of restorative dentistry and simplifies the complex concepts that students struggle with in the early phases of professional development.

768 pp; 825 illus; ©2011; ISBN 978-1-85097-208-2; €98

Stewart’s Clinical Removable Partial Prosthodontics, Fourth Edition
Rodney D. Phoenix, David R. Cagna, and Charles F. DeFreest

The fourth edition of this classic prosthodontic textbook provides an overview of removable partial denture service in contemporary dental practice with an emphasis on clinical and design aspects. Features a new chapter on implant-assisted removable partial dentures.

528 pp; 1,316 illus; ©2008; ISBN 978-0-86715-485-6; €78

Color Atlas of Fixed Prosthodontics
Yoshiyuki Hagiwara

This book reviews practical solutions to clinical problems in prosthodontics and emphasizes the fundamentals necessary to achieve efficiency and success with every prosthetic protocol. The author demonstrates each step of prosthetic rehabilitation, starting with accurate impression taking, cast preparation and articulation, record taking, and thorough treatment planning. The sequences for fixed prosthodontic restorations are detailed in both arches for posterior full-coverage crowns, anterior porcelain-fused-to-metal crowns, and porcelain laminate veneers. Comprehensive illustrations complement the descriptions. This atlas outlines the theories, skills, and therapeutic philosophy that are crucial to achieving excellence in prosthodontic rehabilitation.

An Atlas of Removable Partial Denture Design
Russell J. Stratton and Frank J. Wiebelt

Part I covers basic principles and rationales of design and presents rules for rest placement and clasp selection. Part II illustrates designs for 250 of the most common partially edentulous arches. A standard design is presented, and variations are discussed. An excellent tool for dentist—technician communication.

335 pp; 800 illus; ©1998; ISBN 978-0-86715-190-9; €76

Fixed Prosthodontics in Dental Practice
Michael O’Sullivan


Color Atlas of Fixed Prosthodontics
Yoshiyuki Hagiwara

This book reviews practical solutions to clinical problems in prosthodontics and emphasizes the fundamentals necessary to achieve efficiency and success with every prosthetic protocol. The author demonstrates each step of prosthetic rehabilitation, starting with accurate impression taking, cast preparation and articulation, record taking, and thorough treatment planning. The sequences for fixed prosthodontic restorations are detailed in both arches for posterior full-coverage crowns, anterior porcelain-fused-to-metal crowns, and porcelain laminate veneers. Comprehensive illustrations complement the descriptions. This atlas outlines the theories, skills, and therapeutic philosophy that are crucial to achieving excellence in prosthodontic rehabilitation.

196 pp; 539 illus; ©2013; ISBN 978-4-7812-0320-1; €120

Basic Clinical Manual of Magnetic Overdenture (Book/CD-ROM set)
Hiroshi Mizutani

60 pp (softcover); 216 illus; ©2010; ISBN 978-4-7812-0153-5; €30

Removable Partial Dentures
Nicholas J. A. Jepson

156 pp; 211 illus; ©2004; ISBN 978-1-85097-075-0; €42

Color Atlas of Fixed Prosthodontics
Yoshiyuki Hagiwara

This book reviews practical solutions to clinical problems in prosthodontics and emphasizes the fundamentals necessary to achieve efficiency and success with every prosthetic protocol. The author demonstrates each step of prosthetic rehabilitation, starting with accurate impression taking, cast preparation and articulation, record taking, and thorough treatment planning. The sequences for fixed prosthodontic restorations are detailed in both arches for posterior full-coverage crowns, anterior porcelain-fused-to-metal crowns, and porcelain laminate veneers. Comprehensive illustrations complement the descriptions. This atlas outlines the theories, skills, and therapeutic philosophy that are crucial to achieving excellence in prosthodontic rehabilitation.

196 pp; 539 illus; ©2013; ISBN 978-4-7812-0320-1; €120

New Magnetic Applications in Clinical Dentistry
Edited by Minoru Ai and Yuh-Yuan Shian

184 pp; 566 illus; ©2004; ISBN 978-4-87417-828-7; €85
Dental Erosion: Clinical and Technical Aspects of Minimally Invasive Rehabilitation (DVD-ROM)
Tomiслав Kresic, Wolfgang Kohlbach, and Udo Plaster
Acid reflux–related dental erosion is a topic of increasing relevance. This DVD-ROM presents an exceptional case report documenting a minimally invasive treatment for a severely eroded dentition owing to acid reflux disease. The film highlights the collaboration among a dentist and two dental technicians as they work together to find a treatment strategy to restore the patient’s lost vertical dimension and ensure both excellent function and esthetics. The video also features how the collaborative treatment plan was developed for the patient. 80 min; ©2013; ISBN 978-1-85097-262-4; €86

Guidelines for Adhesive Dentistry: The Key to Success (Book/DVD-ROM set)
Francesco Mangani, Angelo Putignano, and Antonio Cerruti
This book/DVD-ROM set provides a dynamic multimedia program that effectively teaches the fundamental techniques of contemporary operative dentistry. 416 pp; 1.383 illus; ©2009; ISBN 978-1-85097-179-5; £152 | €168

Edited by Thomas J. Hilton, Jack L. Ferracane, and James C. Broome
Over the past two decades, Fundamentals of Operative Dentistry has become one of the most trusted textbooks on clinical restorative dentistry. By integrating time-tested methods with recent scientific innovation, the authors promote sound concepts for predictable conservative techniques. Now in its fourth edition, this classic text has been completely updated with full-color illustrations throughout and substantial revisions in every chapter to incorporate the latest scientific developments and current research findings. In addition, new chapters on color study and shade matching address new areas of focus in the preclinical curriculum. A valuable resource for understanding the scientific basis for current treatment options in dentistry. 612 pp; 1,696 illus; ©2013; ISBN 978-0-86715-528-0; £85 | €128

Dental Erosion
R. Graham Chadwick
86 pp; 69 illus; ©2006; ISBN 978-1-85097-165-8; €42

Dental Materials in Operative Dentistry
Christina Mitchell
140 pp; 104 illus; ©2008; ISBN 978-1-85097-129-0; €42

Decision Making in Operative Dentistry
Paul A. Brunton

Rubber Dam in Only 100 Seconds (CD-ROM)
Edited by Johannes Müller and Norman Tischer
Platform: PC (Windows XP); ©2006; €48

Minimally Invasive Dentistry: The Management of Caries
Edited by Nairn H. F. Wilson
168 pp; 170 illus; ©2007; ISBN 978-1-85097-105-4; €78

Routes for Excellence in Restorative Dentistry: Mastery for Beginners and Experts (Two-Volume Box Set)
Edited by Luiz Narciso Baratieri, Sylvio Monteiro Junior, and Tiago Spezia de Melo et al
Although true mastery in restorative dentistry requires a lifetime of learning and improvement, this two-volume compendium distills many essential clinical insights for the student clinician who is learning the craft of restorative dentistry. Envisioned as a comprehensive clinical textbook, this book elucidates the fundamental concepts of restorative dentistry and illustrates procedures step by step to ensure precision in esthetics, biomechanics, and function. The authors provide an up-to-date review of direct and indirect restorative techniques and cover the most important protocols used in daily clinical practice. As the title suggests, there are many different ways to approach restorative treatment, and this book will prepare clinicians to successfully navigate treatment options and the complexity of dental restoration to attain excellence in their clinical practice. 760 pp; 1,900 illus; ©2014; ISBN 978-85-7889-039-1; £152 | €168

Principles and Practice of Operative Dentistry: A Modern Approach
Enosakhare S. Akpata, Qasem D. Alomari, and Abdullah R. Al-Shammery
This book incorporates the latest developments with the best practices in operative dentistry to equip novice dental students with the essentials of clinical practice. Topics include caries management based on the medical model, ergonomic clinical setting for operative dental practice, expanded and updated information on tooth-colored restorations, and current bonding techniques. The authors outline the underlying principles and provide step-by-step techniques for each dental procedure. 264 pp; 441 illus; ©2013; ISBN 978-1-85097-254-9; £89
Restorative Dentistry

Contemporary Restoration of Endodontically Treated Teeth: Evidence-Based Diagnosis and Treatment Planning
Edited by Nadim Z. Baba

This much-needed book has a wealth of evidence-based information on all facets of the restoration of pulpless teeth. With a better understanding of the factors that can influence the prognosis of severely compromised teeth, the approach to treating these teeth has evolved, and this text offers a well-balanced, contemporary approach to treatment planning. Traditional principles and techniques are reviewed and reinforced, along with modern materials and methods, all with a firm foundation in the best available scientific evidence and with an emphasis on clinical studies. Many of the chapters provide comprehensive, step-by-step descriptions of technical procedures with accompanying illustrations to guide the reader through every stage of restoring pulpless teeth. Preprosthetic adjunctive procedures, such as surgical crown lengthening, repair of perforations, and orthodontic measures, are also described and illustrated. For years to come, this text will remain a definitive reference for specialists involved in the restoration of pulpless teeth or engaged in planning treatment for structurally compromised teeth.

FORTHCOMING
EndoProsthodontics: Guidelines for Clinical Practice
Edited by Maciej Zarow

Written by renowned international experts in the field of restoration of endodontically treated teeth, this book details the endodontic, restorative, and esthetic principles of treating pulpless teeth. Topics include how to avoid fractures, endodontic retreatment versus extraction and implant placement, use of direct and indirect restoration, tooth whitening after endodontic treatment, use of fiber posts, treating subgingival defects, and use of porcelain veneers versus ceramic crowns. The aim of the book is to provide substantive direction to guide practitioners in successful decision making. Each chapter includes detailed clinical cases, step-by-step descriptions of technical protocols, and practical tips for everyday use.

Available Autumn 2015

Dental Erosion: Diagnosis, Risk Assessment, Prevention, Treatment
Edited by Adrian Lussi and Thomas Jaeggi

This book provides a comprehensive overview of dental erosion, focusing in particular on its diagnosis, risk assessment, prevention, and treatment. The authors detail how to recognize dental erosion through the basic erosive wear examination, how to conduct a thorough risk assessment with a dietary questionnaire, health history, and measurement of salivary flow rate; how to plan appropriate restorative treatment based on the severity of the erosion, providing recommendations for specific instruments and materials to be used; and how to prevent and/or reduce further erosion after treatment through dietary alterations, dental hygiene measures, and even drug treatments or surgical measures. Ample case studies illustrate the many different presentations of dental erosion and restorative procedures are detailed step by step.

144 pp; 220 illus; ©2011; ISBN 978-1-85097-218-1; €58

Esthetics with Resin Composite: Basics and Techniques (Book/DVD-ROM set)
Burkard Hugo

This book/DVD-ROM set shows how highly esthetic direct resin composite restorations can be created in the anterior dentition using a minimally invasive approach.

272 pp; 1,227 illus; ©2009; ISBN 978-1-85097-183-2; €178

Indirect Restorations
David Bartlett et al


Successful Posterior Composites
Christopher D. Lynch

148 pp; 135 illus; ©2008; ISBN 978-1-85097-120-7; €42

Layers: An Atlas of Composite Resin Stratification
Jordi Manauta and Anna Salat

Despite the many advances of contemporary dental research in biomaterials and tissue regeneration, no dental material can perfectly correspond to natural tooth. The authors of this dynamic atlas posit that it is the mastery of layering techniques and not the material itself that is most important in re-creating natural-looking restorations. This reference book presents over a thousand images to explore the stratification of natural tooth and demonstrate solutions for how to arrange layers of composite resin to re-create the color, opacity, shape, and surface abnormalities of natural tooth. The authors provide step-by-step instruction in basic layering techniques as well as in advanced applications of dental characteristics, which are possible with a wide range of esthetic dental materials. In addition, each chapter is prefaced with insights from luminaries in esthetic dentistry, including Luiz Narciso Baratieri, Galip Gürel, Pascual Magne, Francesca Mangani, Ricardo Mitranì, and Angelo Putignano, among others. Optimal stratification techniques not only create natural-looking beauty in restorations but also imitate the innate bioarchitecture of teeth, which is the foundation of functional and esthetic results.

448 pp; 1,234 color illus; ©2012; ISBN 978-8-87492-173-7; €195

Advances in Restorative Dentistry
Edited by Adrian Lussi and Markus Schaffner

This beautifully illustrated book documents the most significant developments in technology as well as changes in scientific understanding. The 25 substantive chapters cover the broad scope of restorative and preventive dentistry with topics including caries prevention, magnification in dental research in biomaterials and tissue regeneration, no dental material can perfectly correspond to natural tooth. The authors of this dynamic atlas posit that it is the mastery of layering techniques and not the material itself that is most important in re-creating natural-looking restorations. This reference book presents over a thousand images to explore the stratification of natural tooth and demonstrate solutions for how to arrange layers of composite resin to re-create the color, opacity, shape, and surface abnormalities of natural tooth. The authors provide step-by-step instruction in basic layering techniques as well as in advanced applications of dental characteristics, which are possible with a wide range of esthetic dental materials. In addition, each chapter is prefaced with insights from luminaries in esthetic dentistry, including Luiz Narciso Baratieri, Galip Gürel, Pascual Magne, Francesca Mangani, Ricardo Mitranì, and Angelo Putignano, among others. Optimal stratification techniques not only create natural-looking beauty in restorations but also imitate the innate bioarchitecture of teeth, which is the foundation of functional and esthetic results.

272 pp; 310 illus; ©2012; ISBN 978-1-85097-228-0; €18

Adhesive Restoration of Endodontically Treated Teeth
Francesco Mannocci et al

This beautifully illustrated book documents the most significant developments in technology as well as changes in scientific understanding. The 25 substantive chapters cover the broad scope of restorative and preventive dentistry with topics including caries prevention, magnification in dental research in biomaterials and tissue regeneration, no dental material can perfectly correspond to natural tooth. The authors of this dynamic atlas posit that it is the mastery of layering techniques and not the material itself that is most important in re-creating natural-looking restorations. This reference book presents over a thousand images to explore the stratification of natural tooth and demonstrate solutions for how to arrange layers of composite resin to re-create the color, opacity, shape, and surface abnormalities of natural tooth. The authors provide step-by-step instruction in basic layering techniques as well as in advanced applications of dental characteristics, which are possible with a wide range of esthetic dental materials. In addition, each chapter is prefaced with insights from luminaries in esthetic dentistry, including Luiz Narciso Baratieri, Galip Gürel, Pascual Magne, Francesca Mangani, Ricardo Mitranì, and Angelo Putignano, among others. Optimal stratification techniques not only create natural-looking beauty in restorations but also imitate the innate bioarchitecture of teeth, which is the foundation of functional and esthetic results.

258 pp; 448 illus; ©2012; ISBN 978-1-85097-135-1; €42
The Science and Art of Occlusion and Oral Rehabilitation
Martin Gross
This clinically oriented book provides an overview of current concepts and clinical practices for managing occlusion in restorative dentistry. The book explains the rationale behind treatment concepts and provides evidence-based protocols for simple treatments (e.g., single restorations) to the most involved cases (e.g., fixed and removable prostheses).

Contents
The Masticatory System • Fundamentals of Occlusion • Posterior Support • Vertical Dimension • Excursive Guidance • Implants and Occlusion • Articulators • Diagnosis and Treatment Planning • Restoration of the Occlusion • Normal Variation • Esthetic Perspectives • Periodontal Prosthesis • Restoring Occusal Wear • Implant Prosthetics • Management of TMDs and Rehabilitation


Treatments of TMDs:
Bridging the Gap Between Advances in Research and Clinical Patient Management
Edited by Charles S. Greene and Daniel M. Laskin
The mechanism by which nociceptive impulses are initiated, transmitted, and perceived as pain is not unique to the masticatory system. This means that much of the information discovered about musculoskeletal disorders through recent research tools and innovative experimental designs can be directly or indirectly applied to the TMJ. However, many dental clinicians are unaware of this type of information because it is presented mainly in medical publications or non-clinical scientific journals. This book bridges the gap for the clinician, applying the latest scientific research to the clinical treatment of temporomandibular disorders (TMDs), focusing on the anatomy, biochemistry, neurophysiology, and psychology of the common TMDs. Each chapter discusses present knowledge in the particular field before explaining how it may apply to the diagnosis and treatment of TMD patients. In addition, every chapter provides an overview of current new research in the field and its potential for changing future patient care. This book is sure to transform the way clinicians think about TMDs and approach TMD treatment.

216 pp; 60 illus; ©2013; ISBN 978-0-86715-586-0; €108

Sleep Apnea: Treatment of Sleep-Related Breathing Disorders in Dentistry (DVD)
Uwe Bussmeier, Uwe Fremder, and Jürgen Langenhan
This three-part DVD provides a complete guide to treating the two main causative bite relationships associated with sleep apnea—the edge-to-edge bite and the deep bite. A mandibular advancement device will not solve the problem in every case, but it does help many patients improve their quality of life and prevent serious complications of the disease. Successful treatment of sleep apnea requires the systematic teamwork of specialists and a sound knowledge of the disease.


Orofacial Pain: Guidelines for Assessment, Diagnosis, and Management, Fifth Edition
Edited by Reny de Leeuw and Gary D. Klasser
This book is an invaluable resource for all health care professionals who evaluate and treat patients with orofacial pain and face the daunting task of “keeping up with the literature” in the rapidly emerging arena of pain management in clinical practice. This new edition continues to emphasize evidence-based knowledge and, for the first time, offers a summary of key points at the beginning of each chapter. Other important changes include an entirely new chapter on sleep and its relationship to pain and well-being; new imaging guidelines for the diagnosis of headache, TMD, and neuropathic pain; a new section on dysthesias related to neuropathic pain; comprehensive descriptions of SUNCT/SUNA in the chapter devoted to primary headache disorders; and recommendations for quantitative sensory testing, narcotic agreement, and brief screening questionnaires used in patient assessment. Most important, the differential diagnosis and TMD chapters reflect the recommendations of the long-awaited RDC/TMD taxonomy, which will have a significant impact on clinical practice.

312 pp; 8 illus; ©2013; ISBN 978-0-86715-610-2; €48

Bruxism: Theory and Practice
Edited by Daniel A. Paesani
This comprehensive textbook reviews general bruxism knowledge as well as guidelines for diagnosis, sleep physiology, etiology, peripheral and emotional factors, movement disorders, and bruxism in children. It covers the effects of bruxism on the different components of the masticatory system and explores its relationship to pain and addresses bruxism treatment as well as particulars of restoration specific to the bruxing patient.

552 pp; 958 illus; ©2010; ISBN 978-1-85097-191-7; €178

Managing Orofacial Pain in Practice
Eamonn Murphy
The concept of pain management has evolved over the last 50 years. It encompasses several medical disciplines and has now become a distinct dental entity. This book explores the diagnostic techniques and management philosophies for common orofacial pain complaints.

160 pp; 75 illus; ©2008; ISBN 978-1-85097-130-6; €42
Orofacial Pain and Headache, Second Edition
Edited by Yair Sharav and Rafael Benoliel

For many years, the study and treatment of orofacial pain have been considered as separate from the study and treatment of headaches, but the editors of this updated award-winning textbook take the philosophical stance that orofacial pain and headache must be considered together. The authors integrate knowledge across these disciplines to improve diagnostic accuracy and clinical management of chronic pain conditions and foster a beneficial collaboration between headache specialists and orofacial pain experts. The first chapters cover the diagnostic process, psychosocial modifying factors, and the anatomy and neurophysiology of the trigeminal nerve, but the bulk of the book is given over to a comprehensive review of the major clinical families of craniofacial pain. In this new edition, the authors place a focus on presenting clinical features and outlining treatment strategies, and the clinical case reports offer insight into the complexity of orofacial pain diagnosis and management. Because pharmacotherapy remains the primary treatment for most craniofacial pain, two chapters detail the pharmacology, efficacy, and side effects of commonly used drugs, although treatment options for neurosurgical and complementary and alternative medicine are also included. Finally, a new chapter addressing facial pain, headache, and sleep provides much-needed insight to this often-overlooked topic. The authors interweave an impressive body of scientific evidence with solid clinical experience to provide a timely and instructive addition to the pain literature.

Available Spring 2015

Sleep Medicine for Dentists: A Practical Overview
Edited by Gilles J. Lavigne, Peter A. Cistulli, and Michael T. Smith

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

224 pp; 40 illus; ©2009; ISBN 978-0-86715-487-0; €68

Current Concepts on Temporomandibular Disorders
Edited by Daniele Manfredini

This comprehensive book presents current and emerging evidence-based research on TMDs. The authors address the complex group of pathologies that affect the masticatory system through a comprehensive discussion of the anatomy, classification, etiology, diagnosis, and management of TMDs.

512 pp; 320 illus; ©2010; ISBN 978-1-85097-199-3; €158

Occlusion: Principles & Treatment
José dos Santos, Jr


TMDs: An Evidence-Based Approach to Diagnosis and Treatment
Edited by Daniel M. Laskin, Charles S. Greene, and William L. Hylander


Bell's Oral and Facial Pain (Formerly Bell's Orofacial Pain), Seventh Edition
Jeffrey P. Okeson

Pain, especially chronic pain, is a major health care problem, a fact that has precipitated a recent dramatic expansion in pain-related research efforts. This revised edition of Dr. Weld-en Bell's classic text has been updated to incorporate the latest findings from these studies, including advanced understanding of the neurophysiology and central processing of pain and the resulting changes to diagnostic, classification, and treatment guidelines. To assist clinicians in the difficult and often complicated task of managing patients suffering from oral and facial pain, this textbook provides documented information concerning pain and pain behavior so that one may better understand what pain is, how it behaves, and how it might best be managed; develops a useful classification of orofacial pain disorders; offers practical diagnostic criteria by which the different orofacial pain disorders can be identified on a clinical level; and suggests guidelines for the effective management of patients who suffer from pain in the region of the mouth and face. The concepts and techniques discussed are supplemented with case reports as well as new, full-color photographs and illustrations to help the clinician better understand orofacial pain disorders and how to treat them effectively.


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The International Journal of Oral & Maxillofacial Implants
Editor-in-Chief: Steven E. Eckert

The International Journal of Oral & Maxillofacial Implants continues its tradition of publishing timely, original articles on implant-related research and patient care. Internationally recognized for its high editorial and scientific standards, JOMI presents pioneering research, seminal studies, emerging technology, position papers, and consensus reports, as well as the many clinical and therapeutic innovations that ensue as a result of these efforts. The editorial board is composed of recognized opinion leaders in their respective areas of expertise and reflects the international reach of the journal. Under their leadership, JOMI maintains its strong scientific integrity while expanding its influence within the field of implant dentistry.

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The International Journal of Prosthodontics
Editor-in-Chief: George A. Zarb

Prosthodontics demands a clinical research emphasis on patient- and dentist-mediated concerns in the management of oral rehabilitative needs. It is about making the best clinical decisions, as well as implementing them, to enhance patients’ quality of life via applied biologic architecture—a role that far exceeds that of traditional prosthetic dentistry with its emphasis on materials and techniques. The International Journal of Prosthodontics is dedicated to exploring and developing this conceptual shift in the role of today’s prosthodontist, clinician, and educator alike. The editorial board is composed of a distinguished team of leading international scholars.

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Quintessence Dental Video Journal

Taking advantage of the outstanding training value of live-action video, the Quintessence Digital Journal presents advanced clinical procedures performed live by world-class clinicians. Each DVD contains 2 or 3 video series, each on a different dental-related topic (restorative, surgical, implant, etc). This quarterly journal enables first-hand observation of how experienced practitioners manage every step – including unexpected problems – of common clinical procedures performed in real time and on actual patients. Nothing facilitates learning so well as viewing procedures as they are performed by expert clinicians and listening as they explain the decision making that guides them. The new QDJ introduces a new era in the way advanced clinical procedures are taught.

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Quintessence International

Editor-in-Chief: Eli Eliav

QI has a new contemporary design but continues its time-honored tradition of serving the needs of the general practitioner with clinically relevant articles that are scientifically based. Dr Eli Eliav and his editorial board are dedicated to practitioners worldwide through the presentation of high-level research, useful clinical procedures, and educational short case reports and clinical notes. Rigorous but timely manuscript review is the first order of business in their quest to publish a high-quality selection of articles in the multiple specialties and disciplines that encompass dentistry.

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The Journal of Adhesive Dentistry

Editors: Jean-François Roulet and Bart Van Meerbeek

New materials and applications in adhesion are profoundly changing the way dentistry is delivered. Bonding techniques, which have long been restricted to the tooth hard tissues, enamel, and dentin, have obvious applications in operative and preventive dentistry as well as in aesthetic and pediatric dentistry, prosthodontics, and orthodontics. The current development of adhesive techniques for soft tissues and slow-releasing agents will expand applications to periodontics and oral surgery as well. Scientifically sound, peer-reviewed articles explore the latest innovations in these emerging fields.

Official journal of the International Academy for Adhesive Dentistry

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The Chinese Journal of Dental Research
Editor-in-Chief: Guang Yan Yu
The Chinese Journal of Dental Research is a peer-reviewed general dental journal in English sponsored by the Chinese Stomatological Association. The journal publishes original articles, short communications, invited reviews, and case reports.

Volume 18, 2015 Subscription Rates (includes free Web access and free iPad App)
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Oral Health & Preventive Dentistry
Editors: Jean-François Roulet, Paul Erik Petersen, and Anton Sculeen
Clinicians, general practitioners, teachers, researchers, and public health administrators will find this journal an indispensable source of essential, timely information about scientific progress in the fields of oral health and the prevention of caries, periodontal diseases, oral mucosal diseases, and dental trauma. Central topics, including oral hygiene, oral epidemiology, oral health promotion, and public health issues, are covered in peer-reviewed articles such as clinical and basic science research reports; reviews; invited focus articles, commentaries, and guest editorials; and symposium, workshop, and conference proceedings.

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The International Journal of Sports Dentistry
Editor: Misao Kawara
The Japanese Academy of Sports Dentistry's official journal (in English), The International Journal of Sports Dentistry provides an overview of the scientific developments in sports-related dentistry around the world, with an emphasis on orofacial injury prevention and management of dentofacial trauma and craniofacial pain.

Volume 8, 2015 Subscription Rates
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Journal of Craniofacial Function
Editors: A. Hugger, M. O. Ahlers, O. Bernhardt, and M. Lange
The emphasis of this journal is on the healthy and pathologic function of the craniomandibular system and the treatment of craniofacial dysfunction. Its primary goal is to highlight the interdisciplinary aspects of diagnosis and subsequent treatment of craniofacial dysfunction, thereby intensifying communication between medicine and dentistry. Ultimately, the aim of this practice-oriented journal is to advise clinicians of the most promising treatments available for their patients. Published in a dual English-German format.

Volume 7, 2015 Subscription Rates (includes free Web access and free iPad App)
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The International Journal of Oral Implantology

Editor-in-Chief: Marco Esposito

EJOI prides itself on presenting evidence-based practical insights in oral implantology to specialists and general practitioners alike. Under the guidance of Dr Marco Esposito and his highly regarded editorial board, this journal encompasses systematic reviews, clinical trials and articles, and case series, with a focus on article quality and substance. Full descriptions and relevant illustrations are included so clinicians can fully understand all procedures presented. The aim of this journal is to provide reliable clinical guidance to practitioners to help them make the best decisions possible for their patients.

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