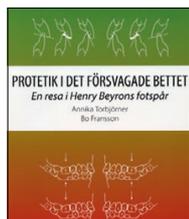


**Annika Trobjörner och Bo Fransson:**  
**Protetik i det försvagade bettet**  
*En resa i Henry Beyrons fotspår*



**B**oken kom ut första gången i 2008. Nu har boken omarbetats och utökats. Denna utgåvan har 400 bilder mot tidigare ca. 250 och sidantalet har ökad

i motsvarande grad. Nytt är också att boken nu även finns i en engelsk utgåva, «Prosthetic Treatment in the Compromised Dentition».

Hur rehabiliteras de djupa betten på bästa sätt? Hur kan bettets krafter styras så att rötter, cementlås och konstruktioner håller så länge som möjligt? Hur «sönderborrat» kan ett bett vara för att man ändå skall våga sig på att göra tandstödd protetik?

Svaren på dessa frågor får man inte i vetenskapliga studier. Vi får i stället förlita oss på fallpresentationer och på den beprövade erfarenheten. Protetik i det försvagade bettet visar i text och cirka 400 färgbilder direkt tillämpbara strategier för en säkrare protetik. Boken visar också hur man med bettvård kan skapa en stabil och harmonisk funktion så att den komplicerade och riskfyllda protetiken förhoppningsvis aldrig behöver utföras. Konceptet har lika stor giltighet för tandstödd som för implantatstödd protetik och gäller även för avtagbara proteser. För även om material och tekniker varierar, så arbetar tuggapparaten ändå enligt samma principer.

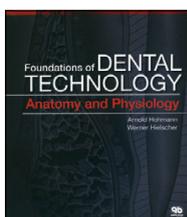
En av författarnas stora inspirationskällor genom åren har varit 1: e hovtandläkare och odont dr Henry Beyron. Hans insiktsfulla principer kommer läsarna till del i ett återpublicerat lärobokskapitel i slutet av boken.

Boken vänder sig till allmäntandläkare såväl som till specialister, till tandtekniker och tandläkarstuderande med förhoppningen att läsaren får en nöjsam läsning, en stabil protetisk plattform att stå på och en stor arbetsglädje med fokus på ett mycket spännande område inom odontologin.

Mölnadal: Eget forlag; 2014. ISBN:978-91-637-6352-6.

*Edited by: Arnold Hohmann, Werner Hielscher*

**Foundations of Dental Technology: Anatomy and Physiology**

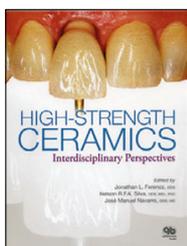


**D**ental technicians must have a comprehensive knowledge of dental anatomy, physiology, and pathology in order to work with dentists to produce successful dental prostheses. Much training for dental technicians is spent on honing sound technical skills, but this textbook lays out the theoretical foundation that is prerequisite for reproducing functional and esthetic teeth and replacement tissues for individual dentitions. By providing the medical and technical context for dental technology work and focusing on functional interrelation among the anatomical components, the authors establish the variables and criteria for measuring success. This book provides the high-level technical knowledge necessary to develop profession-specific competence and innovation in dental technology.

London: Quintessence Books; 2014. ISBN:978-0-86715-639-3

*Edited by: Jonathan L. Ferencz, Nelson R.F.A. Silva, Jose M. Navarro*

**High-Strength Ceramics: Interdisciplinary Perspectives**



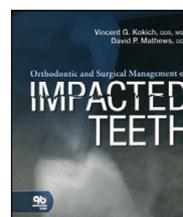
**A**dvancess i materials science and digital technologies have revolutionized the field of ceramic-based restorative and implant dentistry. Forward-thinking clinicians and dental technicians must negotiate this rapidly changing landscape to determine which materials and technologies are validated by laboratory and clinical evidence, have the po-

tential 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 comprehensive reference on all-ceramic technology 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.

London: Quintessence Books; 2014. ISBN:978-0-86715-639-3

*Edited by: Vincent Kokich, David Mathews*

**Orthodontic and Surgical Management of Impacted Teeth**



**I**mpacted teeth are a commonplace encounter 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 an orthodontist and surgeon will encounter, including 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 si-

milar 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.

London: Quintessence Books; 2014.  
ISBN:9780867154450

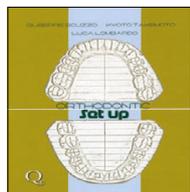
*Edited by: Mario Imburgia*  
**iPad for Dentists**



**I**padentistry 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.

London: Quintessence Books; 2014.  
ISBN: 978-88-7492-194-2

*Edited by: Giuseppe Scuzzo, Kyoto Takemoto, Luca Lombardo*  
**Orthodontic Setup**



**T**he 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 since then become an indispensable tool for diagnosis and the construction of customized appliances, there are no standardized guidelines that are approved and used by professional organizations and manufacturers. This makes it very difficult for orthodontists to provide orthodontic technicians with precise objective information on the final position of the teeth. 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.

London: Quintessence Books; 2013. ISBN: 978-0-86715-496-2.

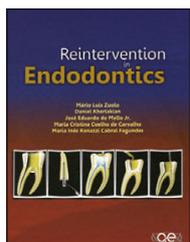
*Edited by: Sillas Duarte*  
**QDT 2014**  
*Quintessence of Dental Technology. Volume 37.*



**W**ith 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.

London: Quintessence Books; 2014.  
ISBN:978-0-86715-660-7

*Edited by: Mario Luiz Zuolo, Daniel Kherlakian, José Eduardo de Mello, Jr, Maria Cristina Coelho de Carvalho, Maria Inês Ranazzi Cabral Fagundes*  
**Reintervention in Endodontics**



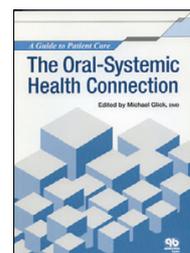
**T**he days of compromised retreatment are over. This book helps practitioners navigate each stage of endodontic retreatment successfully, from understanding

the indications for retreatment to optimal reobturation of the canal. Written by a team of experienced specialists, this exceptional textbook explores the various options and approaches for retreatment and relies on evidence from the literature and experience from clinical practice to make recommendations for the most predictable protocols and techniques.

The authors present the parameters for initial success in endodontic treatment and discuss the latest materials, tools, and technologic resources for use in endodontic retreatment. They cover the management of complications, including optimal techniques for correction of canal access and locating canals, even those that are calcified.

London: Quintessence Books; 2014.  
ISBN:978-85-7889-042-1

*Edited by: Michael Glick*  
**The Oral-Systemic Health Connection**  
*A Guide to Patient Care*



**I**n today's health care environment, the emphasis on disease prevention means that, more than ever before, 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, *The Oral-Systemic Health Connection: A Guide to Patient Care* gathers the latest scientific information on the associations between the oral environment and overall health. With careful analysis, the authors weigh the latest evidence about the relationships 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