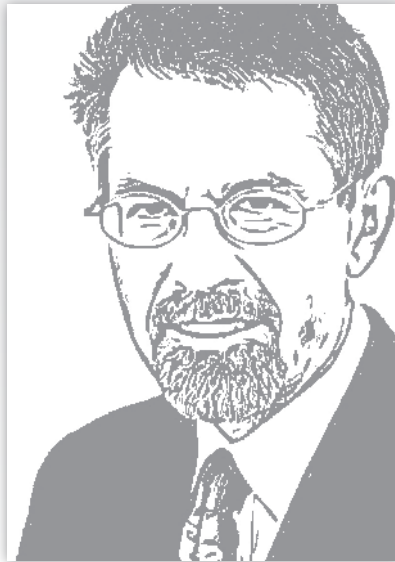


Neue Hilfsmittel zur Mundhygiene

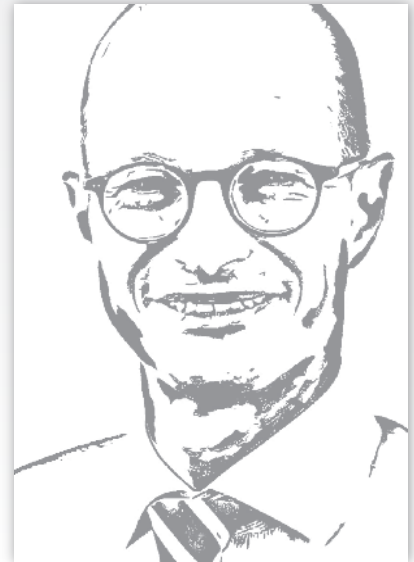
Aufgrund der demografischen Entwicklung nimmt die Zahl an Patienten in Pflegeheimen in Deutschland rapide zu. Viele dieser Menschen haben aufgrund einer eingeschränkten Motorik gravierende Probleme mit der Mundhygiene. Dies trifft natürlich auch auf intubierte Patienten zu. In diesem Zusammenhang untersuchte das Autorenteam der Poliklinik für Zahnerhaltung der Universität Dresden (Rietschel et al.: „Die Anwendung von Saugzahnbürsten in der Intensivmedizin“, S. 94ff) den Effekt einer Saugzahnbürste zur Mundhygiene bei intubierten Patienten mit und ohne Zahnpasta. Der Zungenbelagsindex und der Plaque-Index als Parameter der Effizienz der Bürste konnte jeweils signifikant reduziert werden. Auch wenn die Saugzahnbürste in dieser Studie nur bei intubierten Patienten untersucht wurde, könnte diese auch bei Menschen in Pflegeheimen mit gravierend eingeschränkter Motorik eine wesentliche Verbesserung der Mundhygiene bewirken. Mehr dazu finden Sie im Beitrag ab Seite 94ff.



Prof. Dr. Werner Geurtsen

Mit freundlichen Grüßen

Prof. Dr. Werner Geurtsen



Prof. Dr. Guido Heydecke

Prof. Dr. Guido Heydecke

Buchneuerscheinungen

Stephen J. Chu; Rade D. Paravina; Irena Sailer; Adam J. Mielezsko

Color in Dentistry

A Clinical Guide to Predictable Esthetics

Quintessence Publishing, USA, 1st edition 2017, Buch/Hardcover, 256 Seiten, 890 Abb., Sprache: Englisch, ISBN 978-0-86715-745-1, 108,00 Euro

Predictable shade matching in dentistry remains a significant challenge for clinicians in daily practice. Color is an important aspect in the esthetics of teeth and dental restoration fabrication, and color discrepancy

can mar restorative results, even when other aspects (marginal fit, occlusion, and morphology) are adequate. This book provides step-by-step protocols to help dental professionals accurately match, communicate, and reproduce the color of teeth and gingiva. These authors demonstrate how to implement color science in simple problem-solving instructions for predictable esthetics in both clinical protocols and laboratory techniques. An extensive presentation of clinical cases is included to illustrate the use of recommended protocols in general practice. An out-

standing contribution to the practice and theory of color management in contemporary dentistry.

Matthias Kern

RBFDPs – Resin-Bonded Fixed Dental Prostheses

Minimally invasive – esthetic – reliable

Quintessence Publishing, Deutschland, 1st edition 2017, Buch/Hardcover, 264 Seiten, 888 Abb., Sprache: Englisch, ISBN 978-1-78698-020-5, 138,00 Euro

Nowadays, single-retainer metal-ceramic and all-ceramic resin-bonded

fixed dental prostheses (RBFDPs) often present a truly minimally invasive alternative to singletooth implants or other conventional prosthetic methods. Their excellent clinical outcome has been proven by several recently published long-term studies. With the growing body of evidence showing that implants placed in the esthetic zone of younger patients present a high risk of esthetic problems in later years, RBFDPs made from zirconia ceramics are experiencing a great renaissance. This book presents, concisely and precisely, what has to be considered and what must be avoided in order to be successful with single-retainer RBFDPs replacing incisors. Although the method is technically sensitive, it is simple and extremely reliable when adequate procedures are employed. In the meantime, even the replacement of canines and premolars appears to be promising if the principles outlined in this book are applied. Numerous high-quality figures detail the procedures for metal-ceramic and all-ceramic RBFDPs. Many illustrated cases, some with 20 and more years of follow-up, document the development of the success story of RBFDPs.

John Khademi (with contributions by Gary B. Carr; Richard S. Schwartz; Michael Trudeau)

Advanced CBCT for Endodontics: Technical Considerations, Perception, and Decision-Making

Quintessence Publishing, USA, 1st edition 2017, Buch/Hardcover, 352 Seiten, 688 Abb., Sprache: Englisch, ISBN 978-0-86715-720-8, 148,00 Euro

This book encourages endodontists to develop a sound technical and theoretical understanding of CBCT. The authors compare the capabilities of modern CBCT imaging with traditional radiography and also present vital information about image interpretation and perception to increase competence and confidence in CBCT interpretation and minimize overdiagnosis and subsequent overtreatment.

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