


Auflage: 2nd Edition 2020
Seiten: 224
Abbildungen: 40
Einband: Hardcover, 21,6 x 27,9
ISBN: 978-0-86715-828-1
Artikelnr.: B8281
Erschienen: April 2020

Preis
Änderungen vorbehalten!

\$50.00

Quintessence Publishing Company, Inc.

 411 North Raddant Road
IL 60510 Batavia
Vereinigte Staaten von Amerika

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 contact@quintbook.com

 <http://nginx/usa/en>

Buch-Information

Hrsg.: Lavigne, Gilles J. / Cistulli, Peter A. / Smith, Michael T.

Titel: Sleep Medicine for Dentists

Untertitel: An Evidence-Based Overview

Kurztext:

Dentists are often the first medical practitioners to encounter patient reports or clinical evidence of disorders such as sleep apnea, sleep bruxism, and sleep-disrupting orofacial pain, providing them a unique opportunity to prevent the development or persistence of conditions that strongly impact their patients' lives. Since the first publication of this seminal book, significant advances have been made in the field of sleep medicine, and this updated edition gathers all of this new evidence-based knowledge and presents it in focused, concise chapters. Leading experts in medicine and dentistry explain the neurobiologic mechanisms of sleep and how they can be affected by breathing disorders, bruxism, and pain, along the way guiding dental practitioners in performing their specific responsibilities for screening, treating, and often referring patients as part of a multidisciplinary team of physicians. An emphasis is placed on research findings regarding newly emerging cognitive behavioral approaches to treatment that mitigate some of the risks associated with pharmacologic and oral appliance therapies. Readers will find this book both fascinating and clinically important as they strive to provide the best possible treatment to patients with these complex and often life-threatening disorders.

Contents

- Introduction to Dental Sleep Medicine
- Sleep Breathing Disorders
- Sleep Bruxism: From Oral Behavior to Disorder
- Sleep and Orofacial Pain

Fachgebiet(e): Funktionsdiagnostik und -therapie