Oral Myofunctional Therapy Applied On Two Cases Of Severe
Severe snoring. Internationally famous experts in all aspects of sleep medicine - including otolaryngology, oral surgery, and neurology - present their views for "The editor of Operative Techniques in Otolaryngology presents this multi-disciplinary reference on the surgical and non-surgical therapies for sleep apnea and..."
Severe

Clinical and Organizational Applications of Applied Behavior Analysis

Sleep Apnea and Snoring

Parents are therefore empowered to not only get more sleep themselves, but also to help their children get the sleep they need—every night.

Sleep disorders are a major public health issue that can kick start a lifetime pattern of health, behaviour, and learning problems. From ages 4-10, at least

Kids often suffer unknowingly from the consequences of sleep problems because their issue is frequently missed or dismissed, by both health professionals and doctors, and allied health professionals.

Brain imaging studies have revealed that sleep loss is associated with abnormalities in brain structures and functions, which can impair cognitive abilities, mood, and behaviour. In children, sleep loss can lead to decreased attention, increased aggression, and impaired academic performance. In adolescents, it can lead to increased risk of depression, substance abuse, and risky sexual behaviour. In adults, it can lead to increased risk of cardiovascular disease, obesity, and diabetes.

Sleep Medicine is a relatively new medical specialty that has demonstrated its clear relevance to the practice of many other specialties, and dentistry is no exception. This issue of Dental Clinics of North America includes articles that address aspects of sleep medicine most relevant to the dentist, such as bruxism, obstructive sleep apnea, and insomnia.

Pediatric Insomnia.

Pediatric Insomnia: A Review of the Literature and Implications for Practice

This issue by Dr. Judith Owens focuses on sleep behavioral problems with articles covering topics such as Addressing Sleep Problems in Children with Anxiety, Pediatric Disordered Breathing, Improving Positive Airway Pressure (PAP) Adherence in Children, Creating the "Child-Friendly Sleep Lab, Controversies in Treatment of Pediatric Sleep Disorders, Behavioral Treatment of Insomnia in Children with Attention Deficit Hyperactivity Disorder (ADHD), Application of Cognitive Behavioral Therapy for Pediatric Insomnia (CBT) in the Pediatric Population, Treatment of Delayed Sleep Phase Disorder (DSPD) in Adolescents, Tricks of the Trade: Practical Techniques for Treating Pediatric Sleep Problems, and much more.

Pediatric Sleep Medicine

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reader to reflect on these strategies. A new chapter (9) on phonological awareness, co-authored by Laura Justice and C. Melanie Schuele is incorporated.

Since the previous edition. Includes a new case study that demonstrates how the authors handle a specific client with a phonological disorder and encourages the reader to reflect on these strategies. A new chapter (9) on phonological awareness, co-authored by Laura Justice and C. Melanie Schuele is incorporated.

The most comprehensive book on clinical phonology, "Articulation and Phonological Disorders" presents a thorough review of information important to the study of clinical phonology. The most comprehensive book on clinical phonology, "Articulation and Phonological Disorders" presents a thorough review of information important to the study of clinical phonology.