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Evidence Based Clinical Orthodontics By thodontist with an evidence-based perspective on selected important orthodontic topics and to stimulate practicing orthodontists to reflect on their current treatment proto-cols from an evidence-based view. In the future, clinical decisions should be based ideally on evidence rather than personal opinion, and treatment strategies should be prov-

Evidence-Based Clinical Orthodontics

1. Introduction: Evidence-Based Clinical Practice Nikolaos Pandis, Daniel J. Rinchuse, Donald J. Rinchuse, James Noble 2. Early Intervention: The Evidence For and Against Daniel J. Rinchuse, Peter G. Miles 3. Bonding and Adhesives in Orthodontics Peter G. Miles, Theodore Eliades, Nikolaos Pandis 4. Wires Used in Orthodontic Practice William A. ...

Evidence-Based Clinical Orthodontics: 9780867155648 ...

Evidence-Based Orthodontics, Second Edition retains important elements of the First Edition, with several new sections to improve its use as a quick and comprehensive reference. New updated edition of a landmark text that surveys the principles and practice of evidence-based orthodontics

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Evidence-based practice is a hot topic in orthodontics and the publication of this hard-backed book is timely. This particular text seeks to appeal to clinicians and academics at postgraduate level. The purpose of this book is to provide orthodontists with an evidence-based perspective on important orthodontic topics and to stimulate reflection on current treatment options.

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Authors: Peter G. Miles Daniel J. Rinchuse Donald J. Rinchuse. Description: 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.

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thodontist with an evidence-based perspective on selected important orthodontic topics and to stimulate practicing orthodontists to refl ect on their current treatment proto-cols from an evidence-based view. In the future, clinical decisions should be based ideally on evidence rather than personal opinion, and treatment strategies should be prov-

Evidence-Based Clinical Orthodontics

Evidence-based dentistry (EBD) is an approach to oral health care that 28 requires the judicious integration of systematic assessments of clinically relevant scientific 29 evidence relating to the patient's oral and medical condition and history, with the dentist's clinical 30 expertise and the patient's treatment needs and preferences. 31 32 Levels of Evidence

Clinical Practice Guidelines for Orthodontics and ...

The challenge facing orthodontists in the 21st century is the need to integrate the accrued scientific evidence into clinical orthodontic practice. Evidence-based orthodontics for the 21st century J Am Dent Assoc. 2004 Feb;135(2):162-7; quiz 227-8. doi: 10.14219/jada.archive.2004.0147. ...

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A key foundation for good clinical practice is to incorporate the best available evidence. We have developed a one-day intensive course that uses clinical themes introduced in our Elsevier textbook the Handbook of Orthodontics to discuss the best current available evidence for the management of different orthodontic problems. We will use common clinical scenarios to illustrate how the latest research can help inform treatment choices.

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Evidence-based orthodontics for the 21st century. Ackerman M(1). Author information: ... :719-20; author reply 720-1. BACKGROUND: This article examines some of the data-driven advances in clinical orthodontics and how they might influence the decision-making process in the specialty. TYPES OF STUDIES REVIEWED: Nearly 100 years of orthodontic ...

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Description: 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.

TDS - Evidence-Based Clinical Orthodontics (2012)

Consequently, the topics in orthodontics which currently provide the best evidence, include some issues related to Class II or Class III treatment, treatment of transverse problems, external apical root resorption, dental anomalies, such as congenital missing teeth and tooth transposition, frequency of severe occlusal problems, nickel hypersensitivity, obstructive sleep apnea syndrome, and computer-assisted learning in orthodontic education.

Meta-Analyses and Orthodontic Evidence-Based Clinical ...

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Evidence-Based Orthodontics: 9781119289913: Medicine ...

Evidence-Based Orthodontics provides a contemporary approach to those strategies in clinical orthodontic practice. The growing ability to translate critical appraisals of evidence into clinical practice and evaluate clinical evidence for its validity and potential usefulness requires an understanding of basic elements in epidemiology and biostatistics.

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And because of this, treatment decisions are often based on traditional knowledge and an orthodontist's clinical experience, rather than on scientific evidence, said Peter Greco,a clinical ...

Evidence and Orthodontics: Does Your Child Need Braces?

Evidence just isn't valued as highly in orthodontics as tradition and clinical experience. Although the American Dental Association Commission on Dental Accreditation requires an evidence-based curriculum, "It is largely paid lip service," Ackerman wrote in an email. (The ADA did not respond to requests for comment.)

Evidence and Orthodontics: Does Your Child Really Need Braces?

The orthodontic specialty joined in with one of the best tomes on the subject, the first edition of Evidence-Based Orthodontics by Drs. Greg Huang, Stephen Richmond, and Katherine Vig.