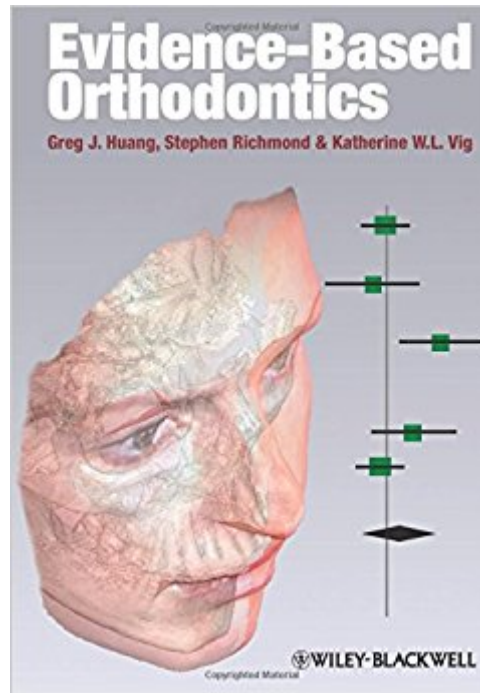




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Evidence-Based Orthodontics



Synopsis

Evidence-Based Orthodontics satisfies the educational demands of orthodontics, which demands the integration of the best research evidence with the clinician's expertise and the patient's unique values and circumstances. This land-mark text is the first to be devoted to the methodology, principles and practice of evidence-based practice in orthodontics. It aims to serve as a reference for those wishing to understand the principles of evidence-based practice including the foundation for clinical study design, epidemiology and the statistical inferences from data. The ability to define a search strategy from established databases and to identify relevant clinical and translational research in the scientific published literature requires a new approach in orthodontic education. 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. Evidence-Based Orthodontics provides its readers with a cogent, clear resource with which to navigate and understand this important subject area. It provides students and practitioners of orthodontics with an indispensable guide to this vital tenet of education, research, and clinical practice.

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"The editors are to be congratulated for producing a highly readable text. This volume deserves a place in every dental library, on the reading list of every orthodontic training programme

and in the hands of every neophyte orthodontist. (European Journal of Orthodontics, 20 September 2013)

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Excellent! I highly recommend this book. This book is really well written. It is for everyone who wants to know about evidence-based orthodontics.

This book contains latest and reliable RCT & systematic reviews. Including the landmark papers. Most recommended for postgrad studies in Orthodontics.

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