



Dr Steven Lindauer's Contributions to Orthodontics

By Gaitonde, Krutika M.

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | An Insight on basics of Orthodontic Biomechanics | The subject of clinical biomechanics needs little introduction for an orthodontists. The purpose of his contribution was to present orthodontic biomechanics in a format that is directly applicable to the clinical treatment of our patients. Starting with the fundamentals and the very basics, it then goes on to explain how the principles of biomechanics can be applied to clinical practice at various stages of treatment. The author has elaborated on how, understanding these basic principles and applying these principles, different options can be selected and combined instead of restricting to any one philosophy with limited number of choices. Hence concluded that in order to understand the vast topic of biomechanics its important to start right from the basics. Other than biomechanics, he has shown a lot interest in cost effective treatment protocols in terms of finances towards the orthodontic treatment. Also has spread his interest widely in all fields of orthodontics namely clinical diagnosis, oral hygiene, various bonding techniques to prevent white spots lesions, patient compliances and retention and various Ortho-Surgical interventions. | Format: Paperback | Language/Sprache: english | 248 pp.



READ ONLINE
[3.98 MB]

Reviews

A very wonderful pdf with perfect and lucid explanations. This can be for those who statte that there had not been a worth reading. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Mr. Stone Kunze**

A really wonderful ebook with perfect and lucid answers. It is rally interesting throgh looking at period of time. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Gustave Moore**