

Review of the literature concerning the physiology of orthodontic tooth movement

- - [PDF] Effects of Drugs in Orthodontic Tooth Movement : A Review



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Medication effects on the rate of orthodontic tooth movement: A systematic literature review

This review addresses the need for a more in-depth understanding of the underlying pathophysiology of DTE and gives the clinician a methodology to approach its diagnosis and treatment.

Hyalinization during orthodontic tooth movement: a systematic review on tissue reactions

Ikeda T, Nishigawa K 1996 Criteria for the detection of sleep associated bruxism in humans. Impact of insertion depth and predrilling diameter on primary stability of orthodontic mini-implants.

[PDF] Effects of Drugs in Orthodontic Tooth Movement : A Review

Regularly brushing the teeth is the first line of defense in controlling dental plaque. All the analyses were run in Stata version 14. Jiang RP, McDonald JP, Fu MK.

[PDF] Prostaglandins and enhanced orthodontic tooth movement: In search of the silver bullet

Samandara A, Papageorgiou SN, Ioannidou-Marathiotou I, Kavadia-Tsatala S, Papadopoulos MA.

Hyalinization during orthodontic tooth movement: a systematic review on tissue reactions

The purpose of this study was to perform a meta-analysis on the literature concerning hyalinization in relation to experimental tooth movement in animals and humans. The mean values for the displacement of the whole mini-implant ranged from a mean displacement of 0 to 2.

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