

Long Term Stability In Orthodontics The Alexander Discipline Volume 2 1st Edition By R G Alexander 2011

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Long Term Stability In Orthodontics

With so many factors influencing long-term stability, this book consolidates the 20 principles of the Alexander Discipline outlined in volume one into 6 guidelines for approaching long-term stability in orthodontics, focusing on the periodontium, torque control, skeletal and transverse control, occlusion, and the soft tissue profile.

Long-Term Stability in Orthodontics (The Alexander ...

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Long-Term Stability in Orthodontics : Volume 2, 1E (pdf)

Long-term stability of orthodontic treatment and patient satisfaction. A systematic review. This review has exposed the difficulties in drawing meaningful evidence-based conclusions often because of the inherent problems of retrospective and uncontrolled study design.

Long-term stability of orthodontic treatment and patient ...

Long-term stability is a major goal of orthodontic treatment. We have assumed that, if appropriate orthodontic therapy is provided, most patients will exhibit a stable result many years after retention is discontinued. However, long-term ob- servation of treated cases after retention often reveals a disturbing degree and frequency of re- lapse.

Long-term stability after orthodontic treatment ...

To date, several studies have been published concerning long-term stability of orthodontic treatment, and a systematic review of the present knowledge is motivated.

Long-term Stability of Orthodontic Treatment and Patient ...

A sample of 22 previously treated orthodontic cases was studied to evaluate long-term stability. All cases were treated nonextraction with fixed edgewise appliances and were without retainers a minimum of 5 years. Data were obtained from study models, although 14 of the 22 cases had longitudinal cephalometric radiographs.

Long-term stability after orthodontic treatment ...

After 16-year postorthodontic retention period, an acceptable occlusion was maintained without recurrence of any TMD symptoms, indicating a long-term stability of occlusion and the TMJ components. Our results suggest the possibility of compromised treatment in patients with TMD to achieve long-term stability in occlusion and TMJ function.

Long-term stability of conservative orthodontic treatment ...

With so many factors influencing long-term stability, this book consolidates the 20 principles of the Alexander Discipline outlined in volume one into 6 guidelines for approaching long-term stability in orthodontics, focusing on the periodontium, torque control, skeletal and transverse control, occlusion, and the soft tissue profile.

The Alexander Discipline, Volume 2: Long-Term Stability

Over an average retention period of 42 months, maxillary total arch distalization provided high stability of treatment results, showing the same amount of mesial movement (0.7 mm) as the control group.

Long-term stability of miniscrew anchored maxillary molar ...

Orthodontists routinely are faced with the dilemma of attaining aesthetic soft tissue profiles versus long-term stability. Moreover, a controversy exists as to which treatment decision, extraction or nonextraction, will eventually lead to orthodontic stability. Extraction of teeth as an aid in the treatment of malocclusion is one of the oldest and most controversial subjects in the history of orthodontics.

14: Retention and stability: A perspective | Pocket Dentistry

Despite a large number of studies on long-term stability after orthodontic treatment, this systematic review shows that evidence-based conclusions are few. This is mostly because of inherent...

Long-term stability after orthodontic treatment remains ...

Long-term stability of dental relationships after orthodontic treatment. Ulde MD, Sadowsky C, BeGole EA. Adult changes in selected occlusal parameters are measured, with the study sample limited to 72 subjects with a history of malocclusion treated orthodontically 12

Long-term stability of dental relationships after ...

Long-term posttreatment overjet changes were similar in the groups. Overbite and its relapse were significantly greater in the extraction group in the long-term posttreatment stage and period ...

(PDF) Orthodontic retention and stability: a clinical ...

Orthodontic Treatment Stability Predictors: A Retrospective Longitudinal Study. Within the study, 7.1% presented absolute stability and 68.6% presented relative stability. Lower anterior segment alignment and overbite were the most unstable occlusal features and tended to worsen.

Orthodontic Treatment Stability Predictors: A ...

This book offers a thorough analysis of the retention and stability of orthodontic treatment results and outlines the keys to effective intervention. Tendencies for stability and relapse of orthodontic treatment are covered for incisor irregularity and Class I, Class II, transverse, and vertical problems, as well as orthognathic surgery outcomes.

Stability, Retention, and Relapse in Orthodontics

The long-term skeletal and dental stability of open bite correction is reported as moderate regardless of the treatment modality, surgical or non-surgical (Lopez-Gavito et al., 1985). It was suggested that stability might be complicated because of the influence of the musculature, thus control of tongue habits and muscular training is a major factor in achieving stability after open bite correction.

Stability of anterior open bite correction of adults ...

Long-term stability of anterior openbite therapy: a review. Seminars in Orthodontics 8(3): 132-72. Pang JWY, Heffelfinger JD, Huang GJ, Benedetti TJ, Weiss NS. 2002. Outcomes of planned home births in Washington state: 1989-1996. Obstet Gynecol 100(2): 253-9. King GJ, Wang LL, Liu ZJ, Chiu IY, Huang GJ. 2003. Effect of distraction rate and ...

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there was a statistically significant increased long-term stability in corrected anterior open bite treated with spur appliances. The patients maintained their correction many years out of retention. All patients in the adult sample had incisor contact. Although 17% of the patients in the growing sample did not have

Correction of Anterior Open Bite with Spurs: Long-Term ...

Long-term stability is one of the main objectives in orthodontic treatment; however, it is one of the most difficult to reach. In the anterosuperior region, this stability is especially desired and verified by patients.