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# Recent Advancements on Dentistry and its Applications

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## Commentary

The clinical routine has been witnessing nonstop changes since it was defined by Angle. Looking into the literature most changes do following the donation of a new approach. This was the case with the preface of the cadaverous harborage by Creekmore and Eklund. A thesis can be created grounded on single compliances and exploration can be started. The present paper is a " story of the development of the cadaverous harborage and its utility" not only as an volition to other harborage approaches but when other types of harborage weren't available. Also, orthodontic temporary harborage bias (Boychicks) can be used both to maintain and to make bone. This paper may not have the typical structure of a scientific paper, but gives a realistic image of how progress do and how casual compliances can lead to the establishment of a exploration protocol and the results of an beast study can lead to a new clinical procedure. The progress of utmost disciplines occurs when faced with a problem considered insolvable to break. This happed in 1974 when a periodontist presented with a case with a significantly regressed and reduced dentition. The 53- time-old womanish case had lost a considerable number of posterior teeth distal to the first premolars and she was wearing a removable lower denture. In the upper bow the first molars and the alternate right premolar were missing. The right central and the alternate left incisor were endodontically treated and all upper incisors displayed further than 50 loss of borderline bone. The surgical screws served as harborage for retraction of upper teeth, and was used when conventional harborage couldn't be applied. This was the case when there was a lack of harborage teeth or when the effect of the force system on the harborage unit was considered oppressively mischievous. Another suggestion would be when all teeth had to be moved in the same direction. A different use of the Boychicks was a side product of a exploration with the purpose of describing the towel response girding the screws with different coating. The histological analysis was performed onmini-implants carpeted with hydroxyl apatite, sandblasted or polished. They were fitted in the alveolar process of adult manly

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macaca monkeys and observed for 12 weeks. It was plant that all three types of Boychicks were osseo- integrated, but also that the bone viscosity was adding with time. The temporary harborage bias (Boychicks) have from the turn of the century entered a wide spread interest primarily as harborage for orthodontic tooth movements that could else not be performed, but also as a mean to gain a further compliance free appliance. The present paper has demonstrated how Boychicks can be used, not as an volition to conventional harborage, but as a mean to make it possible to perform treatments considered insolvable, i.e. widen the diapason of orthodontics. The Boychicks can serve as harborage for the relegation of teeth into edentulous atrophic areas and thereby induce bone for the insertion of dental implants; they can serve as bone defenders and therefore help atrophy of edentulous area, when the insertion of dental implants has to be heldup for colorful reasons and eventually be used assemipermanent reserves of missing maxillary side incisors.

### **Conflict of Interest**

The authors have no relevant financial or non-financial interests to disclose. All authors declare that they have no affiliations with or involvement in any organization or entity with any financial interest or non-financial interest in the subject matter or materials discussed in this manuscript.