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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 57181

Manuscript Type: CASE REPORT

Seven-year follow-up of the nonsurgical expansion of maxillary and mandibular arches in a young adult: A case report

Ting-Ting Yu, Jing Li, Da-Wei Liu

Abstract

BACKGROUND

Palatal expansion treatment has been used to expand the constricted maxillary arch and become a routine procedure in orthodontic practice over the past decades. However, the



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A 7-year follow-up of the nonsurgical expansion of maxi



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Miniscrew-assisted mandibular molar distalization in a patient with skeletal class-III malocclusion: A clinical **case report** ... The demand for **nonsurgical** maxillary expansion might increase as ...

Orthodontics - SciELO

www.scielo.br/scielo.php?script=sci_arttext&pid=S1678-77572007000400023 ▾

This work reports the **case** of a 7 year-old boy with a mesiodens. He underwent only rapid maxillary expansion (RME) and radiographic **follow-up** by means of periapical and panoramic radiographic surveillance up to passive mesiodens eruption. ... Surgically assisted rapid maxillary expansion: **case report** Anterior open bite is considered as an ...

The retention protocol - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S1073874616300913>

Short-term **follow-up** has indicated a rebound effect of the dental component, yet a relative stability of the skeletal aspect of the expansion. The implant studies by Krebs 61 during a 7-year observation period found a substantial reduction in dental arch width after discontinuation of retention which continued for as long as 4–5 years.

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<https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-020-09319-8> ▼

Aug 08, 2020 · The use of e-cigarettes, often also referred to as vaping, has continued to rise amongst adolescents [1,2,3,4,5,6]. The rates of current youth e-cigarette usage reported by **National** Youth Tobacco Survey among high school students increased from 1.5% in 2011 to 20.8% in 2018, and similarly use among middle school students increased from 0.6 to 4 ...

Author: Maryanne L. Fakeh Campbell, Andre... **Publish Year:** 2020

Endothelial activation and stress index (EASIX) is a ...

<https://bmccancer.biomedcentral.com/articles/10.1186/s12885-020-07317-y> ▼

Recently, the endothelial Activation and Stress Index (EASIX) score has been reported to predict overall survival (OS) after allogeneic stem cell transplantation. This study evaluated the prognostic role of EASIX score in patients with newly diagnosed multiple myeloma (MM). This retrospective study analyzed the records of 1177 patients with newly diagnosed MM between February 2003 and December ...

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Seven-year follow-up of the nonsurgical expansion of maxillary and



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<https://www.ncbi.nlm.nih.gov/pubmed/27585782>

Adult maxillary and mandible arch **expansion** without a surgical approach can be uncertain when long-term stability is considered. This **case report** describes the treatment of a 19-year-old woman with an Angle Class I malocclusion with constricted **maxillary and mandibular arches**. The patient's main complaint was **mandibular** anterior crowding.

Cited by: 3

Author: José Valladares-Neto, Karine Evangelista...

Publish Year: 2016

[A 22-year follow-up of the nonsurgical expansion of ...](#)

<https://pocketdentistry.com/a-22-year-follow-up-of...> ▾

Apr 04, 2017 · **Adult maxillary** and mandible arch **expansion** without a surgical approach can be uncertain when long-term stability is considered. This **case report** describes the treatment of a 19-year-old woman with an Angle Class I malocclusion with constricted **maxillary and mandibular arches**. The patient's main complaint was **mandibular** anterior crowding.

[Adult Nonsurgical Maxillary and Concurrent Mandibular ...](#)

[https://www.semortho.com/article/S1073-8746\(11\)00109-5/fulltext](https://www.semortho.com/article/S1073-8746(11)00109-5/fulltext)

Nonsurgical expansion of the **maxillary** transarch width in adults to correct posterior crossbite has been thought to be unsuccessful, unstable, and have undesirable side effects. In the first part of this article, 2 patients with bilateral crossbite who achieved 8-11 mm of **maxillary expansion** are described. Data from a large sample (47 adults) are reviewed and demonstrate successful and stable ...

Cited by: 9

Author: Chester S. Handelman

Publish Year: 2012

[Nonsurgical Rapid Maxillary Expansion in Adults: Report on ...](#)

<https://meridian.allenpress.com/angle-orthodontist/...> ▾

Apr 01, 2000 · The maxillary and mandibular arch widths (Figure 1A) were recorded between the right and left antimeres of the following teeth; **canines** (trans 3–3), **first premolars** (trans 4–4), **second premolars** (trans 5–5) and **permanent first molar** (trans 6–6...

Cited by: 238

Author: Chester S. Handelman, Lin Wang, Ellen ...

Publish Year: 2009