Clinical efficacy of novel self-adhesive flowable composite resin restoration: in vivo study

Prevalence of Temporomandibular Joint Disorders among Yemeni University students: A prospective, cross-sectional study

Evaluation of the effectiveness of 940nm Diode Laser in second-stage Dental Implant Surgery compared with the Conventional Scalpel Procedure: An in vivo Study
Author(s): Ra'ed Mohammed Ayoub Al- Delayme* and Lutfi Ghulam Awazli

Background: Modification of the surgical laser technique could make it useful in dental implantology.

Review Article

Open Access Review Article PTZAIID:IJOCS-3-131

**Autogenous Grafts for Orbital Floor Reconstruction: A review**

Published On: October 25, 2017 | Pages: 046 - 052

Author(s): Harish Saluja*, shivani sachdeva, Semmit shah, Anuj Dadhich, Parul Tandon, Vinayak More

Orbital fractures are relatively common midfacial injuries encountered in urban areas. Patients usually are seen with periorbital oedema and restricted eye movements with or without changes in vision.

Review Article

Open Access Review Article PTZAIID:IJOCS-3-129

**Evaluation of Head Position in Static and Dynamic Three-Dimensional Imaging: a review of the Literature**

Published On: August 30, 2017 | Pages: 034 - 038

Author(s): Marie Kjærgaard Larsen* and Torben H. Thygesen,

Background: The interest in three-dimensional imaging in orthognathic treatment planning has been growing, especially for evaluation of the natural head position. Several three-dimensional devices are available on the market. Three-dimensional evaluation of the patient will probably soon be a standard tool/method in orthognathic treatment planning.

Review Article

Open Access Review Article PTZAIID:IJOCS-3-128

**Cutting bone with drills, burs, lasers and piezotomes: A comprehensive systematic review and recommendations for the clinician**
Background: New tools for bone-cutting were introduced to oral and maxillofacial surgery in the last decade, such as lasers and piezotomes. Purpose: to evaluate most recent evidence, when surgical procedures performed with drills or burs are compared with laser- and/or piezotome-surgical procedures in experimental and clinical studies and to assess possible advant ...