Bone Quality Obtained in Sinus Lifting with Anorganic Bovine Bone. A CBCT Study

Objective: Quantitatively assess bone density in maxillary sinus lifting with ABB (Bio-Oss®), using Cone-Beam computed tomography 6 months after surgery. Material and methods: A retrospective observational study was conducted between February 2018 and February 2019 on 33 Cone-Beam tomographic studies of 29 adult patients of both genders, with maxillary sinus floor li ...
Multiple Sclerosis (MS) is a progressive neurodegenerative disease of the central nervous system characterized by focal demyelinating lesions in the white matter of the brain or spinal cord. When MS affects the nerves in a person’s eyes, it can cause Optic Neuritis (ON). We have investigated the microvascular pattern of the nerve head performing the evaluation of its ...

Case Report

**Concept of root resection of single rooted teeth: Case report with 8-months follow-up**

Purpose: We have a high percentage of ageing population that is extensively restored. As the number of restorations will increase so will the chances of restoration failure; subsequently their management will become an ever-increasing challenge to the profession. In cases of Fixed Partial Denture (FPD) supported by multiple abutments or Multiple Connected Full-Coverag ...