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Autologous Tooth Graft for Maxillary Sinus Augmentation: A Multicenter Clinical Study

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Am: The aim of this pilet study was to assess the performance of autologous tooth matrix, used as a graft material for macillary sinus sugmentation, after at least 1-year of follow-up. Settings and Design: The patients included in this prospective case series study were trained in four clinical centers using standarder clinical procedure. Marterials and Windows Periatents with stroptic posterior matelli in note of insus augmentation before redshiftation with implicat-supported proofshess, and with compromised series to the extensive, where shoulded. The extensed software and used as a graft materials for sinus augmentation before redshiftation with implicat-supported proofshess, and with compromised proofs to the contract, were included. The extensed software and used as a graft material for sinus augmentation. According members was used to provide the graft. Implicative were followed for at least 1 year after patients. According members was used to provide in degrad analysis. Implicat were followed for at least 1 years for placement. Conselvement compared to a few partials of the patients. The proper study are a few read to a few partials, yet in a year position plantation. Statistical Assignitude Description standards were used to synthesis the result, implicats were pictor in grafted size. Residenting the plantage and the properties of t

Keywords: Bone regeneration, dentin graft, dentin matrix, oral implantology, sinus lift, tooth graft

INTRODUCTION

One of the most popular techniques for the rehabilitation of atrophic maxilla with implant-supported restorations, when the available bone volume is insufficient to install standard demail implants, its maxillary sinus augmentation. The sinus bone elevation technique for garding the floor of the maxillary sinus away first presented in 1977 by Tanam and first published its a predictable and well-locumented mothed of grafting bone and bone substitutes for implant placement in the posterior maxilla. The classical sinus it if procedure consists of the exercation of a window in the lateral maxillary sinus bone wall. In this window exposes the Schnidricans membrane, which is then carefully detached from the bony wall and elevated of the contraction of a window in the lateral maxillary sinus bone wall. In this window exposes the Schnidricans membrane, which is then carefully detached from the bony wall and elevated of the contraction of the c

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