The Protection of the Schneiderian Membrane

Medicipio® C Fleece
The Protection of the Schneiderian Membrane

Various techniques are described in the literature, either by crestal or lateral approach. Sinus augmentation has a high percentage of success, but presents a number of intraoperative and postoperative complications. The most frequent complication is the Schneiderian membrane perforation with a percentage of perforations between 11% and 56% according to authors. The aim of this study is to describe another membrane approach technique for the sinus lateral wall that minimizes the risk of Schneiderian membrane perforation.

The objective

The aim of this case report is to describe another membrane approach technique for the sinus lateral wall that minimizes the risk of Schneiderian membrane perforation using the Medicipio® C Fleece 22x27mm.

References: