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Approach to sinus pneumatization

Pankaj Ghalautt

Postgraduate Institute of Dental Sciences, India

Implant dentistry has become an excellent treatment modality since its inception into modern era of dentistry. An adequate quantity and quality of bone is essential for successful implant therapy. The posterior maxilla presents several challenges to the implantologist where ridge resorption and sinus pneumatization are often encountered. The sinus lift treatment procedure is carried out to raise the sinus floor above molar and premolar area. This involves lifting the sinus membrane and to make the space for putting bone graft material thus making room for new bone formation at the site for rehabilitation of patients for implant placement. An indirect technique for sinus lift will be presented.

Biography

Pankaj Ghalautt has completed his Bachelor of Dentistry in 2003 from King George Medical College, India and MDS in Prosthodontics in 2006. He has participated in Advanced Implant Surgery course in Italy. He has attended various national and international conferences and has delivered various scientific presentations. He has published more than 25 articles in various national and international journals and active in various research work projects.

pankajghalaut79@gmail.com

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