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## Short implant vs. sinus elevation

**Hassan Koshak**

Ministry of Interior Security Forces Medical Services, KSA

Clinical choice of the most appropriate implant therapy modality should be based on assessment of the residual alveolar bone height, width, and sinus morphology with a cone beam computed tomography (CBCT) scan, current scientific evidence, surgical skills and experience of the surgeon, and the patient's preferences. Following a good surgical protocol and excellent oral hygiene maintenance program are fundamental elements in achieving a successful and predictable outcome. The available evidence on short dental implants in early research was not significant comparing with the longer dental implants; the surface treatment is improving now than before for this reason. The use of short implants allows treatment of patients who are unable to undergo complex surgical techniques for medical, anatomic or financial reasons. By reducing the need for complex surgeries short implants reduce morbidity, cost and treatment time. Recently short implants offer a less invasive treatment alternative in resorbed ridge cases.

## Biography

Hassan Koshak received his Master of Science in Dentistry (MSD) and a Clinical Certificate in Periodontics from Riyadh Colleges of Dentistry and Pharmacy (2009-2012) Riyadh, Kingdom of Saudi Arabia (KSA) with honours. He received his Advanced Education in General Dentistry (AEGD) from University of South California School of Dentistry (2006-2008); Bachelor of Dental Medicine and Surgery (BDS) from Faculty of Dental Medicine and Surgery, King Abdul-Aziz University, Jeddah, KSA. He is a Consultant in Periodontics and Implant Dentistry. He is the Head of the Dental Department and Dental Educator at Comprehensive Specialized Polyclinic, Ministry of Interior Security Forces Medical Services, Jeddah, Kingdom of Saudi Arabia since 2016. He received Saudi Fellowship in Dental Implant from the Saudi Commission for Health Specialties (2014-2016). He received a Saudi Board in Periodontics from the Saudi Commission for Health Specialties (2012-2014).

koshak.hh@gmail.com

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