Effect of implant supported prosthesis on marginal bone losses

Long-term clinical evaluation of dental implants and their superstructure is crucial to have more information about causes of success and failure. One of the most important success criteria that should be evaluated is the marginal bone level around dental implants. A pathological decrease of the bone level could lead to loss of bone anchorage of the implant. The influence of implant-related factors such as diameter, length or shape of the implant, as well as patient-related factors such as age, gender, localization of the implant and prosthetic factors whether if it is removable or fixed, whether the implants are splinted or single and if there is a cantilever situation or not, on the marginal bone loss are of interest for clinicians as well as research staff. The aim of my speech is to evaluate the relation between the above listed parameters and marginal bone loss in my studies and to draw conclusions.

Biography

Emre Mumcu was graduated from Eskisehir Anatolian High School and Istanbul University School of Dentistry (1993-1998). He has completed his PhD degree with the dissertation from Istanbul University, Faculty of Dentistry Department of Prosthodontics. He has completed his military service in 2007-2008 at Gulhane Military Medical Academy of Dental Sciences Center, Ankara. In 2012, he moved to Eskisehir starting as a Faculty Member at Eskisehir Osmangazi University, School of Dentistry. He has also worked as a Coordinator of Education at School of Dentistry (2012-2013), Vice Chair for Clinical Sciences (2012-2013), Vice-Dean of School of Dentistry (2012-2013), Chief of Department of Prosthodontics (2012- Present). His 86 articles were published in international peer-reviewed journals and also have over 40 presentations presented in international conferences and symposiums.

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