

inserted overdentures supported by Brånemark implants in severely resorbed edentulous maxillae: a study from prosthetic treatment to first annual check-up.

Failures and Complications in 92 Consecutively Inserted Overdentures Supported by Brånemark Implants in Resorbed Edentulous Maxillae: A Study from Prosthetic Treatment to First Annual Check-up.

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Abstract:

Overdentures were consecutively inserted in 92 severely resorbed maxillae and followed for 1 year. The dentures were supported by a total of 430 implants. Of these, 69 (16%) became loose and were removed during the follow-up period. The most common complication was mucositis, which caused 7 complete failures of the overdenture treatment. Postinsertion maintenance was more extensive for the overdentures than for fixed prostheses supported by implants. Problems arose in relation to the mucosa around the implants, and to fatigue fractures of the acrylic resin and the retentive clips. Fewer speech problems were reported in the overdentures compared to those with fixed prostheses.

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