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Mandibular Implant-Supported Overdenture Retained By Two Ball Attachments: A Case Report

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Abstract

Complete dentures can provide satisfactory rehabilitation when adequate residual ridge anatomy is present. However, with time the residual ridge resorption may compromise retention and stability. Decrease in retention and stability will result in impaired function and patient discomfort. Using implants these limitations can be reduced. This case report describes the rehabilitation of a completely edentulous patient with maxillary conventional complete denture and mandible using implant supported overdenture retained by ball attachments.

Keywords: Mandibular overdenture, Dental implants, Ball attachment, Implant-supported overdenture, Chairside pickup.

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