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Correction of Maligned Implants in Maxillary Arch through Prosthetic Rehabilitation with Multiunit Abutments: A case report

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ABSTRACT:

The malposition of dental implants can pose implant and prosthetic challenges to the dentist. They occur due to poor treatment planning, unfavorable anatomy and surgical inexperience of the clinician. It is important for dentists placing and restoring implants to understand the consequences of implant malposition. A broad range of treatments can be considered for malpositioned implants. These include use of multiunit abutments, custom abutments, splinting implants, submerging the implants or removal of the implants. Therefore, choice of treatment should be made considering the clinical, radiographic and economic factors of the patient.

Keywords: multiunit abutment, malaligned implant, implant parallelism

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