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Interdisciplinary Management of Maxillary Lateral Incisor Agenesis with Narrow Implant Placement: A Case Report


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Abstract:

Over the last several decades, implant dentistry has evolved as a treatment modality for replacement of missing teeth. Missing teeth leads an individual to the dentist, for replacement of the tooth. Maxillary lateral incisors are the most commonly missing anterior teeth in the oral cavity. The two major treatment tools for missing teeth are by orthodontic space closure or by prosthetic replacements. However in case of patients with high aesthetic expectations especially in the anterior region, implants are one of the first treatment modality of choice. This case report emphasises the need for a multidisciplinary approach in between the orthodontist and the prosthodontist in the replacement of a missing teeth which was a great cause of aesthetic concern for the patient. We also have provided an insight into the procedure protocol and its outcomes during and after the implant placement procedure.

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