

ORTHODONTIC COMPENSATORY TREATMENT IN A PATIENT WITH UNILATERAL CLEFT ASSOCIATED WITH PROSTHETIC REHABILITATION OVER IMPLANTS

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OBJECTIVES: This study aims to report a case of orthodontic compensatory treatment of a patient with unilateral cleft, associated with prosthetic rehabilitation over implants. **CASE REPORT:** depends on the discrepancy in sagittal relationship between bone basis, the orthodontic treatment can be conducted with views to orthognathic surgery or compensatory mode. The patient, PAC of the sector of Orthodontics HRAC, despite a significant discrepancy both in the transverse and sagittal relationship (Pattern III) was conducted for orthodontic compensatory treatment, due to the absence of a complaint facial aesthetics associated with prosthetic rehabilitation on implants, considering the multiple presented agenesis (dental elements 14, 15, 24, 25, 34, 35, 22 and 44). Obtaining and adaptation spaces were obtained during orthodontic treatment, thus allowing the prosthetic rehabilitation. Obtaining and adequacy of the spaces were obtained during the orthodontic treatment, allowing then the prosthetic rehabilitation. **CONCLUSION:** To allow the compensatory treatment, it is crucial that the absence of a complaint of facial patient, accompanied by presence discrepancy that permits the compensatory movements. This study shows the need for integration between the various specialties of dentistry for the rehabilitation treatment of a patient with cleft lip and palate would be conducted in a manner consistent.