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Implant Placements in Anterior Labial Defect Area with Bone Graft.
A Case Report

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ABSTRACT:

Atrophy of the maxillary bone is caused by trauma, oncologic diseases, oral infections, congenital absence of teeth or the tridimensional alveolar ridge resorption process subsequent to following extraction. Bone grafting techniques are widely used in the restoration of dental implant with bony defects. The purpose of this case was to demonstrate the installation of dental implants and the used of bone graft for reconstruction of anterior labial defect in the same surgery. Three months subsequent to this procedure, impression making using open tray transfer coping, zig trial and cement retained fixed prosthesis was installed. The placement of dental implants followed immediately by with bone graft is safe and efficient process that results in the successful rehabilitation of the patient.

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