

For optimal esthetics and a tight fit.

Anterior restoration

50-year-old woman, no parafunctional habits, two insufficient root canal treatments and severely discolored teeth



Diagnosis

Vertical fracture of upper right lateral and central incisors after trauma. Extraction of both teeth necessary.



Implant placement

Immediate placement of two NobelReplace Conical Connection implants (3.5 × 16 mm and 4.3 × 16 mm) at buccal crestal bone level, in order to create mesial and distal bone peaks for papilla support. Immediate loading with prefabricated abutments and provisional crowns for optimal shape and gingival architecture.



Final abutments

Placement of two individualized NobelProcera Abutments in shaded zirconia four months after surgery.



Final crowns

Two IPS e.max® CAD Crowns by NobelProcera cemented on NobelProcera Abutments four months after surgery. The final result shows excellent soft tissue development and bone formation.

«NobelReplace Conical Connection is a new implant concept that merges the well-proven implant body of NobelReplace Tapered with a tight internal conical connection. It is a versatile, easy-to-use implant which performs well in soft and hard bone.»



Prof. Alessandro Pozzi
Rome, Italy



X-ray of final restoration four months after surgery

Case courtesy of Prof. Alessandro Pozzi; CAD/CAM design of individualized prosthetic restorations A. Bonaca, veneering P. Paglia and M. Moretti (Rome, Italy)

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