

Customized Workflow for Full Mouth Implant Rehabilitation in a Patient with Terminal Dentition and Excessive Occlusal Vertical Dimension: A Clinical Report

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OBJECTIVES

1. Describe Surgical and Restorative Workflows in a patient with excessive occlusal vertical dimension and severe periodontitis
2. Highlight methods to avoid potential complications in a complex full mouth implant rehabilitation
3. Illustrate importance of detailed lab communication







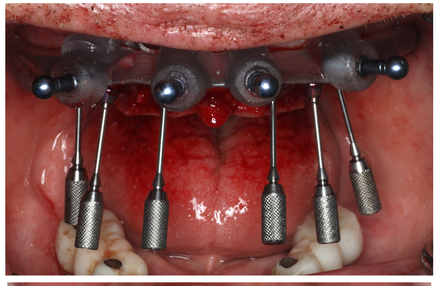
CONCLUSIONS

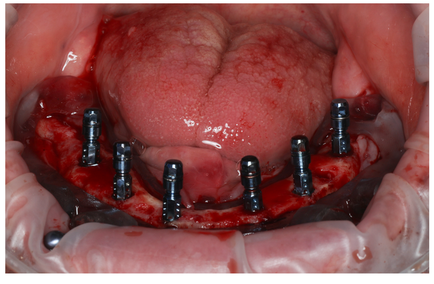
1. Workflows for full mouth implant rehabilitation must be customized based on specific challenges and expectations
2. Communication between the provider, laboratory, and patient is critical in providing a predictable esthetic and functional outcome



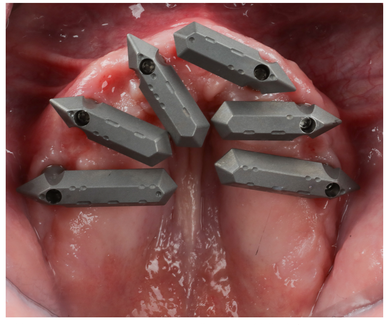




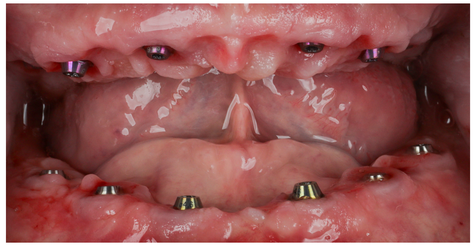




Guided Implant Placement







Soft Tissue Healing/Conditioning



