

Management of Non-prosthetically Driven Implant Placement for Full-arch Implant Reconstruction: A Case Report

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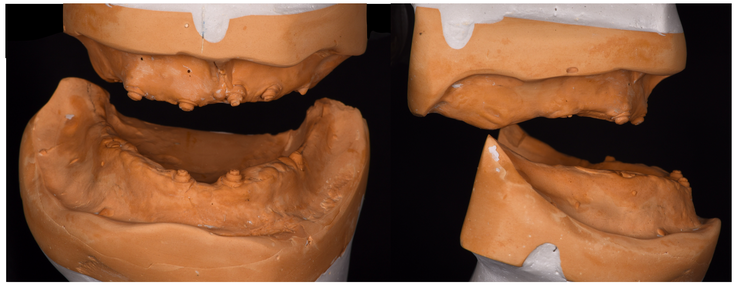
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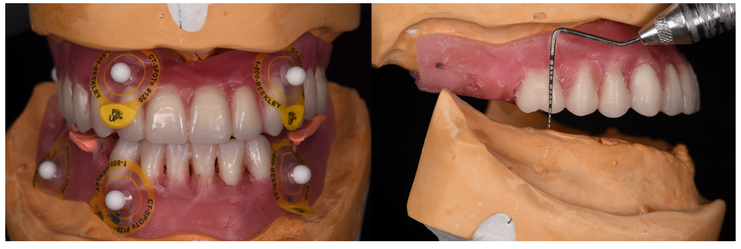
OBJECTIVES

1. Evaluate diagnostic and restorative workflow of full-arch implant cases.
2. Assess restorability of implants placed in a non-prosthetically-driven way.
3. Identify challenges in full-arch implant treatment for class-III patients.



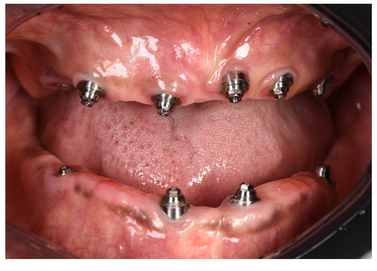


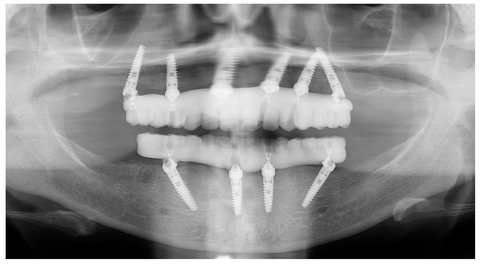


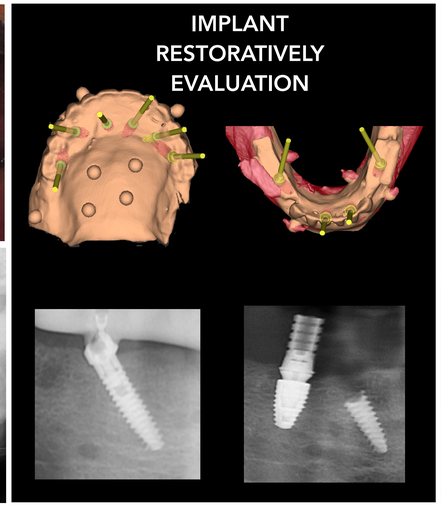


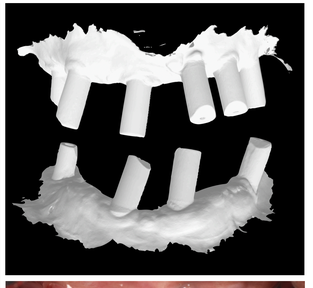


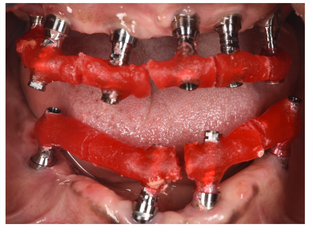
















CONCLUSIONS

- Prosthetically-driven implant placement is very important for successful implant reconstruction.
- Space requirements and/or biomechanical concerns may sometimes necessitate modification of design of full-arch zirconia prostheses.





