Surgical & Restorative Workflow Utilizing Stackable Guides for Double Arch Implant Fixed Complete Dental Prostheses in Terminal Dentition Patient : A Case Report.

Ya-Chieh Chi DDS, **Panos Papaspyridakos** DDS, MS, PhD, **Konstantinos Vazouras** DMD, DDS, MDSc, MPhil, FACP

Tufts University School of Dental Medicine , Post-graduate Prosthodontics

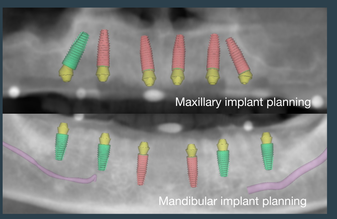


Tufts UNIVERSITY
School of Dental Medicine

OBJECTIVES

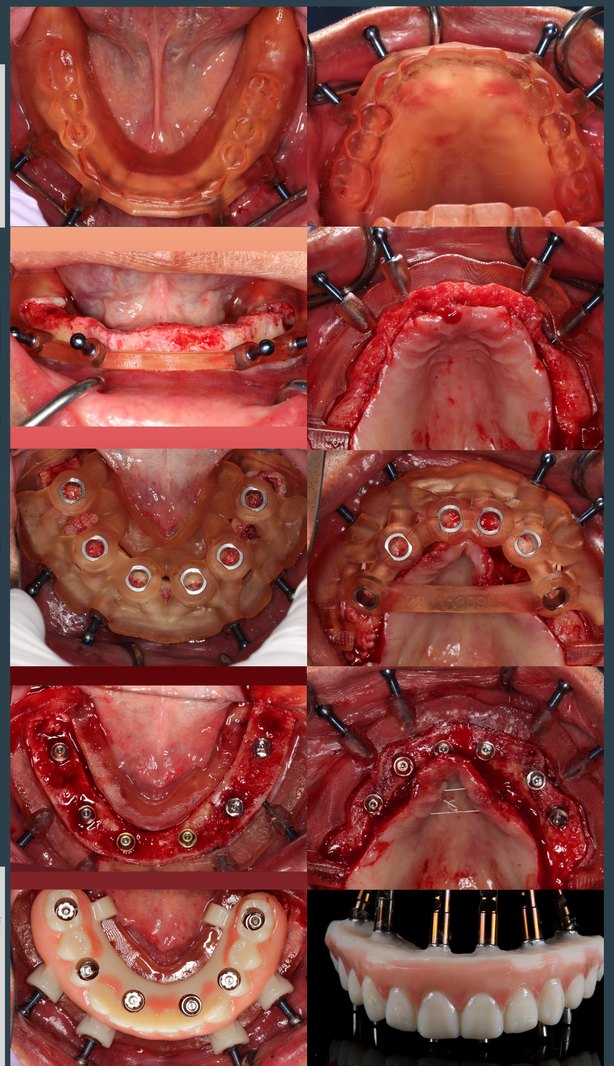
To illustrate the surgical and restorative workflows for double arch implant fixed complete dental prostheses in terminal dentition patient utilizing stackable surgical guides.

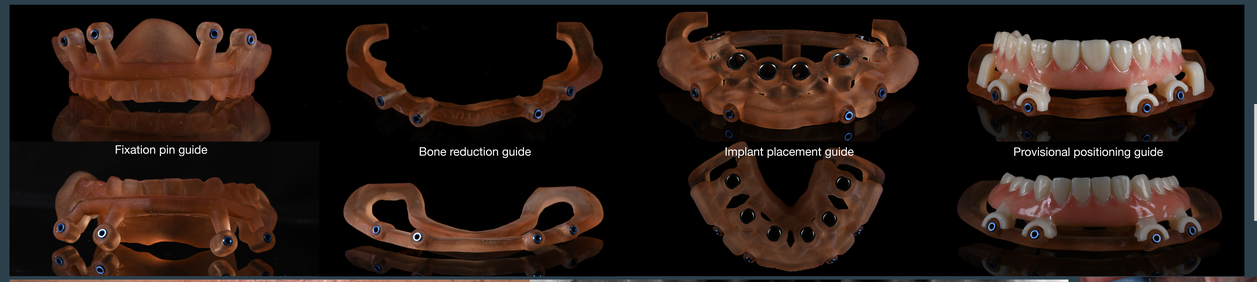




CASE HISTORY

A 64-year-old male presented to TUSDM with terminal dentition and chief complaint: "I want to fix my smile; my teeth are very mobile, and I have trouble eating."

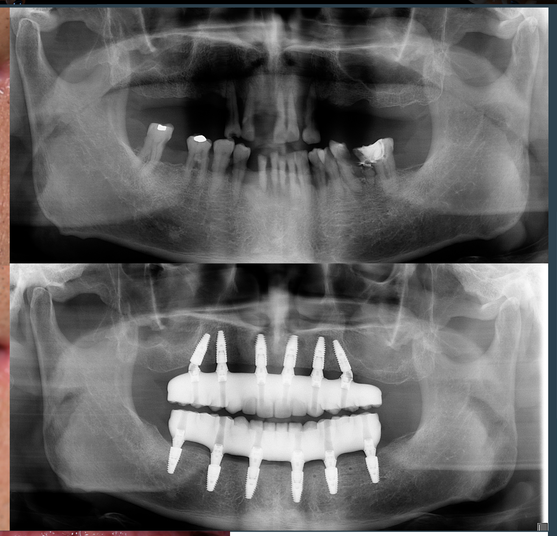


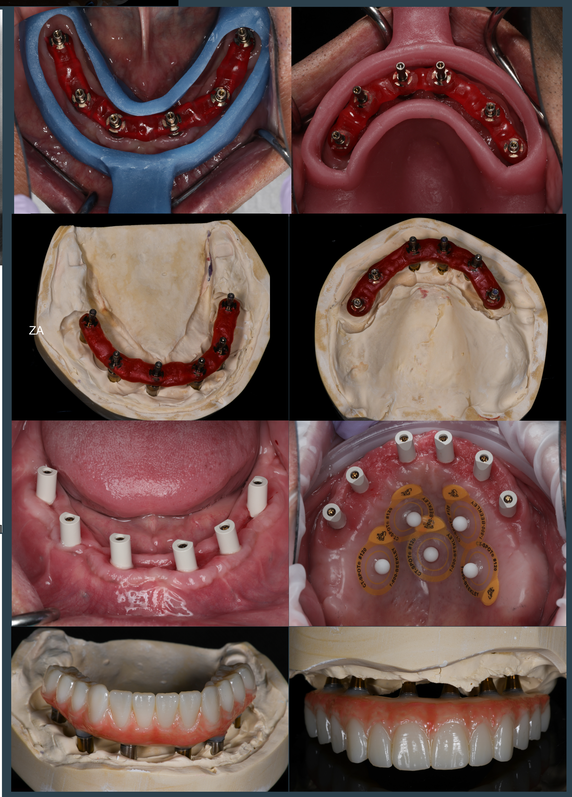


RESULT

Passive fit of prostheses can be achieved with both conventional and digital workflows.







CONCLUSION

Stackable guides simplify the workflow and reduce chair side adjustment time.
Digital and conventional impressions are both clinically acceptable.



