

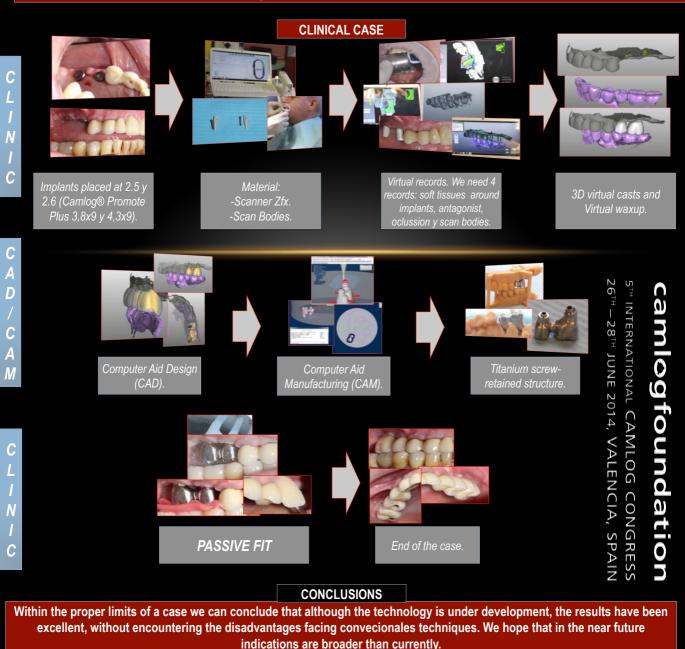
Intraoral Digital Impressions: Introducing Digital Workflow In The **Dental Clinic**



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OBJETIVE

Implant prosthesis digital workflow is slowly restoring itself in our daily clinical practice to the need to eliminate steps susceptible to errors that can occur in different prosthodontics phases, clinical and laboratory, from manual labor to a similar process of industry, working on virtual models and closing CAD/CAM process, started in the early 80's, in order to achieve a more accurate restorations, aesthetics and quality process. The present case aim to show an example of this digital worflow to aproximated it to restorative dentist.



REFERENCES:

1. Van der Meer WJ, Andriessen FS, Wismeijer D, Ren Y. Application of Intra-Oral Dental Scanners in the Digital Workflow of Implantology. PLOS ONE. 2012; 7(8):e43312.

Ramsey C, Ritter RG, Utilization of Digital Technologies for Fabrication of Inder Oral Intel Definitive Implant-Supported Restorations. J Esthet Rest Dent. 2012; 24(5):299-308
Lee S, Gallucci GO. Digital vs. conventional implant impressions: efficiency outcomes. Clin Oral Impl Res. 2013;24:111-115.

nayr M, Erdelf K, Güth JF, Happe A, Beuer F. Evaluation of impression accuracy for a four-implant mandibular model- a digital approach. Clin Oral Invest. 2012;16:1137-42.