

Fully digital workflow for implant – supported fixed screw – retained restorations

Synopsis

The Ds implants – prosthetic solutions are designed for a reliable and predictable long term result both from a mechanical as well as esthetic viewpoint.

Prosthetic components addresses all restorative demands with comprehensive portfolio that allows clinician to solve every situation, single , partial and totally edentulous .

Precise abutment interface and easy handling creates a solid frame for a safe outcome.

The presentation will emphasize the value of the prosthetic solutions and demonstrate how they function to obtain optimal clinical results.

This talk examines the fully digital workflow using a CAD – CAM screw – retained titanium structure with a zirconia shell cemented extra – orally both for partially and totally edentulous cases

LEARNING OBJECTIVES.

- 1 – Understand the rationale for clinical application of this procedure in comparison with other options both for partial and edentulous patients
- 2- Implement integration and collaboration between clinician and dental technician to plan the treatment from preliminary evaluation until case delivery
- 3- Describe a safe and predictable full digital workflow to maximize patient satisfaction and outcome of the therapy.