

Implant Tooth Replacement:

The Esthetic Challenge



The challenge of the missing maxillary anterior tooth is **recreating the harmony and balance** of the white and pink surroundings of the remaining natural dentition. Osseointegration happens, esthetics needs to be created.

This course will cover **esthetic parameters** in regards to implant retained restorations. **Smile design principles** will be broken down to bring clarity to our everyday clinical procedures. Parameters of abutment selection, prosthetically generated papillae, and occlusion are discussed in a user friendly fashion. Macro and Micro Esthetic principles will be discussed in detail, to aid the clinician in **treatment planning dialogue** with the surgeon and the technician.

Learning Objectives:

- Evaluate each patient's smile using white and pink esthetic criteria to gain clarity and a predictable esthetic outcome.
- Emphasis will be in understanding pink esthetic parameters and how these will guide the implant team in treatment planning, placement and prototype fabrication.
- Discussion will include "prosthetically generated" papillae - is this a reality?



Implants are the **standard of care** for missing teeth.
However, many dentists remain intimidated by implant surgery.

This **full (or half) day** program covers the **smile design principles** and **treatment planning dialogue** that help ensure a predictable outcome with implant tooth replacement.



"What seemed complicated - when broken down – is clear, understandable and applicable to the practice."

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