



Welcome to the New World of Aesthetics

PALTOP® System
Four-Tier Advantage



Patient and clinician demands are increasing for faster outcomes, more affordable costs and enhanced appearance, all of which create pressure and increases costs for clinicians. The Paltop system was designed around these challenging needs and delivers a set of benefits to both patients and clinicians that better meets today's bottom-line focus and expedient, yet high-quality outcomes.

High Aesthetics

The unique Paltop concave design from beginning to end, enables the soft tissue to form a dense layer surrounding the trans-gingival component. **This results in reduced tissue transparency and visibility of the abutment.**

Enhanced Gingival Healing

The innovation design creates an optimal emergence profile, enabling replacement of temporary prosthetics to fixed prosthetics without harming the newly formed tissue structure. This reduces trauma to the implantation site and accelerates the desired aesthetic results.

Single Unit System is a unique system for single implant restoration at the tissue level

- The Single Unit Abutment (SUA) is connected to the implant right after implant placement or implant uncovering. The SUA's size is selected according to the trans-gingival height. Once connected, the SUA and the implant functions as one integrated unit.
- All the prosthetic steps are carried out at tissue level. This is a significant advantage both to the patient and the clinician.
- The SUA concave profile enables maturation of the soft tissue in a thicker, more stable form.
- As a solid piece (no screw hole), it eliminates passage of any bacteria and other contaminants to the implant-abutment interface.
- The crown can be either screw-retained to the SUA or cemented over an abutment that is crew-retained to the single unit.



ConcaveDesign
From Beginning To End