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Real esthetics of the frontal area: Mith or reality?

The patients' high demanding expectations are actually to be carefully considered by the clinicians for a correct treatment plan in the treatment of anterior areas. Several new components are available for the manufacturing of implant abutments, crowns and veneers. These materials can be provided with CAD-CAM solutions (titanium, gold-hue titanium, zirconia), while ceramic veneers can be heat-pressed with 0.2-0.3 mm of thickness; such prosthetic solutions have to be considered as a part of a global esthetic treatment plan aiming to the harmony of the whole frontal area. Nevertheless, before the prosthetic resolution of the high demanding clinical case, a correct surgical treatment should be followed; an adequate implant selection, a correct 3D implant placement, a correct soft tissues management will be crucial to finalize the treatment with the proper prosthetic solution. The surgical and prosthetic workflow will be carefully described by following the data available in the international literature.

Biography

Diego Lops obtained Doctor of Dentistry degree in 2001. From 2001, he is a Teacher and Tutor in the Department of Implants, St. Paul Hospital, Dental Clinic, University of Milan, Italy. From 2003, he is a Scientific Reviewer for Quintessence Publishing Co. Inc. (Chicago, IL). 2004: Post-graduated on "Advanced oral surgery and maxillary reconstructive techniques" at University of Paris - Paris VII. From 2017: Associate Visiting Professor for the Shanghai (China) University. Author of 30 Publications on international peer-reviewed journals.

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