

The Indirect Way: Zirconia

BOPT (Biological Oriented Preparation Technique) is a simplified prosthetic procedure that allows intervention in already prosthetically treated clinical cases, without multidisciplinary interventions.

New concepts will be examined: controlled invasion of the gingival sulcus, adaptating emergency profiles, differential abrasion, that are part of the technique itself. Step by step cases with long-term follow-up will be presented, proving the stability of the aesthetic results. The concepts of the B.O.P.T. technique were also transferred to the implant field with the creation of vertical millable abutments. The following thickening of the soft tissues allows to obtain a greater stability of the same and a better aesthetics in the marginal zone. The further evolution of these concepts was the realization of a vertical component transmucosal implant: the PRAMA.



Ignazio Loi (Cagliari)

Graduated in Medicine and Surgery and specialized in Dentistry and Dental Prosthesis at the University of Cagliari.

Active member of the Italian Dental Prosthesis Accademy (AIOP). His professional studio is in Cagliari.

Antonello Di Felice (Roma)

Certified in Dental Technology at the G. Eastman Institute in Rome.

He is co-author with Dr. I. Loi of the B.O.P.T. technique and author of several publications.

From 1980 to 1984 he collaborated in the laboratory of Prof. M. Martignoni directed by A. Schoenenberger. From 1986 to 1989 he collaborated at the Schoenenberger Dentatechnik Laboratory in Zurich From 1995 to 2000 he directed the laboratory of



Dr. G. Calesini in Rome. Since 1989 he is the owner of the Italian Dental Technology Laboratory in Rome.

