

Excellent esthetics with Ankylos® implant system

PUBLISHED RESULTS WITH DENTSPLY SIRONA IMPLANTS PRODUCTS

“We have observed that subcrestal placement of Ankylos implants consistently results in bone growth on to the implant platform, which supports peri-implant soft tissues for optimal esthetics.”

Dr. Theofilos Koutouzis, USA



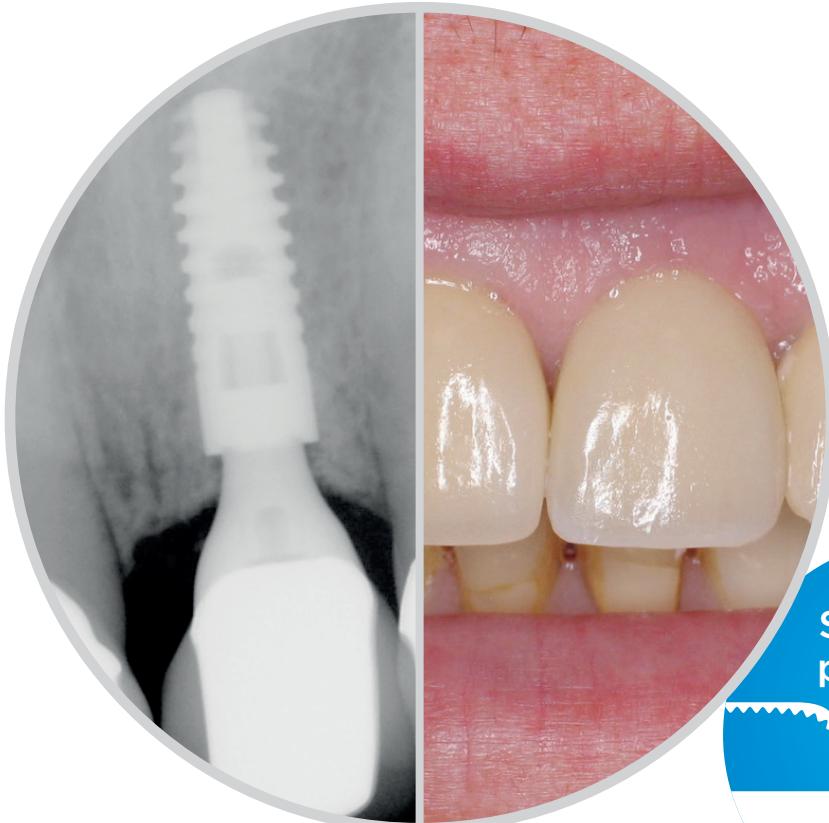
High patient satisfaction^{4,6}



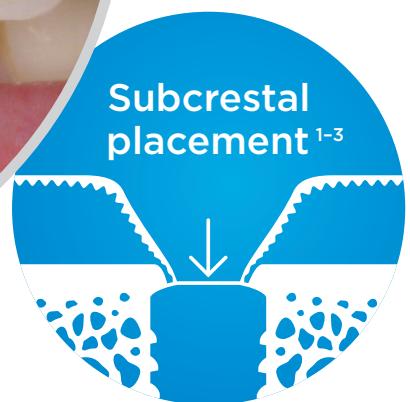
Gain in papilla height⁵



Stable Pink Esthetic Score⁴



Courtesy of Dr. Alan Fetner, USA



1. Koutouzis T, Fetner M, Fetner A, Lundgren T. Retrospective evaluation of crestal bone changes around implants with reduced abutment diameter placed non-submerged and at subcrestal positions: the effect of bone grafting at implant placement. *J Periodontol* 2011;82(2):234-42. [Abstract](#)

2. Koutouzis T, Neiva R, Nonhoff J, Lundgren T. Placement of implants with platform-switched Morse taper connections with the implant-abutment interface at different levels in relation to the alveolar crest: a short-term (1-year) randomized prospective controlled clinical trial. *Int J Oral Maxillofac Implants* 2013;28(6):1553-63. [Abstract](#)

3. Degidi M, Nardi D, Dapriile G, Piatelli A. Nonremoval of immediate abutments in cases involving subcrestally placed postextractive tapered single implants: a randomized controlled clinical study. *Clin Implant Dent Relat Res* 2014;16(6):794-805. [Abstract](#)

4. Esposito M, Bressan E, Grusovin MG, et al. Do repeated changes of abutments have any influence on the stability of peri-implant tissues? One-year post-loading results from a multicentre randomised controlled trial. *Eur J Oral Implantol* 2017;10(1):57-72. [Abstract](#)

5. Abboud M, Koeck B, Stark H, Wahl G, Paillon R. Immediate loading of single-tooth implants in the posterior region. *Int J Oral Maxillofac Implants* 2005;20(1):61-8. [Abstract](#)

6. Petsos H, Trimou G, Eickholz P, Lauer HC, Weigl P. The influence of professional competence on the inter- and intra-individual esthetic evaluation of implant-supported crowns in the anterior maxilla. *Clin Oral Implants Res* 2017;28(4):453-60. [Abstract](#)