

Xeal and TiUltra surfaces from Nobel Biocare

# Entering the era of Mucointegration

## Literature

- 1 Rompen E, Domken O, Degidi M, et al. The effect of material characteristics, of surface topography and of implant components and connections on soft tissue integration: a literature review. *Clin Oral Implants Res* 2006;17 Suppl 2:55-67. Read on PubMed
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- 3 Touati B, Rompen E, Van Dooren E. A new concept for optimizing soft tissue integration. *Pract Proced Aesthet Dent*. 2005;17(10):711-715.
- 4 Schupbach P, Glauser R. The defense architecture of the human periimplant mucosa: a histological study. *J Prosthet Dent*. 2007 Jun;97(6 Suppl):S15-25. Read on PubMed
- 5 Data on file: GEN 164420\_00
- 6 Milleret V, Lienemann P S, Gasser A, Bauer S, Ehrbar M, Wennerberg A. Rational design and in vitro characterization of novel dental implant and abutment surfaces for balancing clinical and biological needs. *Clin Implant Dent Relat Res*. 2019;1–10