

Für mehr Ästhetik und Sicherheit

Literaturliste zur Produktinformation ceramic.implant (VITA Zahnfabrik)

1. Jung R, Grohmann P, Sailer I, Steinhart Y N, Fehér A, Hämmerle C, Strub J R, Vach K, Kohal R. Evaluation of a one-piece ceramic implant used for single tooth replacement and three-unit fixed partial dentures. A prospective cohort clinical trial. Clin Oral Implant Research, submitted.
2. Duske K, Nebe B, Schöne A, Bergemann C, Fischer J. Microstructured zirconia surfaces modulate osteogenic marker genes in human primary osteoblasts. J Mater Sci Mater Med. 2015 Jan;26(1):5350. doi: 10.1007/s10856-014-5350-x. Epub 2015 Jan 13.
3. Thoma D, Benic G, Munoz F, Kohal R, Sanz Martin I, González Cantalapiedra A, Hämmerle C, Jung R. Histological analysis of loaded zirconia and titanium dental implants. An experimental study in the dog mandible. Submitted.
4. Grohmann P, Jung R, Steinhart Y N, Strub J R, Hämmerle C, Kohal R. Evaluation of a one-piece ceramic implant used for single tooth replacement and three-unit bridge restorations. A prospective cohort clinical trial. Conference Paper European Association for Osseointegration, 2013, October 17-19, Dublin, Ireland.