

Literaturverzeichnis

ZTM 6 2023 (27), 342-345

Hybrid-Abutmentkrone aus Zirkoniumdioxid mit vestibulärem Cut-back
Mark Bultmann

[1] Gehrke P, Dhom G, Brunner J, Wolf D, Degidi M, Piattelli A. Zirconium implant abutments: fracture strength and influence of cyclic loading on retaining-screw loosening. *Quintessence Int* 2006; 37:19–26

[2] Gehrke P, Johannson D, Fischer C, Stawarczyk B, Beuer F. In vitro fatigue and fracture resistance of one- and two- piece CAD/CAM zirconia implant abutments. *Int J Oral Maxillofac Implants* 2015; 30:546–554.

[3] Gehrke P, Kaiser W, Fischer C. Comparative analysis of surface topography of custom of CAD/CAM zircona abutments by means of optical profilometry.

In progress.

[4] Stimmelmayr M, Sagerer S, Erdelt K, Beuer F. In vitro fatigue and fracture strength testing of one-piece zirconia implant abutments and zirconia implant abutments connected to titanium cores. *Int J Oral Maxillofac Implants* 2013; 28:488–493.

[5] Yilmaz B, Salaita LG, Seidt JD, McGlumphy EA, Clelland NL. Load to failure of different zirconia abutments for an internal hexagon implant. *J Prosthet Dent* 2015; 114:373–377.