

LITERATUR

Ausgabe: Jahrbuch Implantologie 2020

Thema: Gestern und heute: Implantatprothetik im Frontzahnggebiet –
Zwei Wege zur individuellen Implantatkronen

Autoren: Dr. Helmut G. Steveling, ZTM José de San José González

[1] Berglundh T, Abrahamsson I, Albohy JP, Lindhe J. Bone healing at implants with a fluoride-modified surface: an experimental study in dogs. Clin Oral Implants Res. 2007 Apr;18(2):147-52.

[2] Ellingsen JE, Johansson CB, Wennerberg A, Holmén A. Improved retention and bone-to-implant contact with fluoride-modified titanium implants. Int J Oral Maxillofac Implants. 2004 Sep-Oct;19(5):659-66.

[3] Isa ZM, Schneider GB, Zaharias R, Seabold D, Stanford CM. Effects of fluoride-modified titanium surfaces on osteoblast proliferation and gene expression. Int J Oral Maxillofac Implants. 2006 Mar-Apr;21(2):203-11.

[4] Mertens C, Steveling HG. Early and immediate loading of titanium implants with fluoride-modified surfaces: results of 5-year prospective study. Clin Oral Implants Res. 2011 Dec;22(12):1354-60.

[5] Nazarian A. Easier implant restoration: CAD/CAM generated implant abutments. Contemporary Esthetics. 2007 Feb; 44-48.

[6] Whitesides L. Evaluation of the Atlantis Abutment in implant restoration. Inside Dentistry. 2006 Sep; 98-99.

[7] Ganz SD. Defining new paradigms for assessment of implant receptor sites. The use of CT/CBCT and interactive virtual treatment planning for congenitally missing lateral incisors. *Compend Contin Educ Dent*. 2008;29(5):256-8, 60-2, 64-7.

[8] Kerstein RB, Castellucci F, Osorio J. Ideal gingival form with computer-generated permanent healing abutments. *Compend Contin Educ Dent* 2000;21(10):793-7, 800-1.

[9] Schneider A, Kurtzman GM. Computerized milled solid implant abutments utilized at second stage surgery. *Gen Dent* 2001;49(4):416-20.