

Bessere Ästhetik durch lappenlose Implantation?

Prof. Dr. Dr. Dr. Thomas Ziebart

- [1] Boardman N, Darby I, Chen S.: A retrospective evaluation of aesthetic outcomes for single-tooth implants in the anterior maxilla. *Clin Oral Implants Res.* 2016 Apr; 27(4): 443-51. doi: 10.1111/clr.12593. Epub 2015 Mar 29. PMID: 25818351.
- [2] Tjan, A.H., Miller, G.D. & The, J.G. (1984) Some esthetic factors in a smile. *Journal of Prosthetic Dentistry* 51:24–28.
- [3] Fürhauser, R., Florescu, D., Benesch, D., Haas, R., Mailath, G. & Watzek, G. (2005) Evaluation of soft tissue around single tooth implant crowns: the pink esthetic score. *Clinical Oral Implants Research* 16: 639–644.
- [4] Belser, U.C., Grütter, L., Vailati, F., Bronstein, M.M., Weber, H.P. & Buser, D. (2009) Outcome evaluation of early placed maxillary anterior single-tooth implants using objective esthetic criteria: a cross-sectional, retrospective study in 45 patients with a 2- to 4-year follow-up using pink and white esthetic scores. *Journal of Periodontology* 80: 140–151.
- [5] Kolerman R, Mijiritsky E, Barnea E, Dabaja A, Nissan J, Tal H. Esthetic Assessment of Implants Placed into Fresh Extraction Sockets for Single-Tooth Replacements Using a Flapless Approach. *Clin Implant Dent Relat Res.* 2017 Apr; 19(2): 351-364. doi: 10.1111/cid.12458. Epub 2016 Nov 2. PMID: 27807931.
- [6] Belser UC, Grütter L, Vailati F, Bornstein MM, Weber HP, Buser D. Outcome evaluation of early placed maxillary anterior single-tooth implants using objective esthetic criteria: a cross-sectional, retrospective study in 45 patients with a 2- to 4-year follow-up using pink and white esthetic scores. *J Periodontol* 2009; 80:140–151.
- [7] Sunitha RV1, Saphagiri E. Flapless implant surgery: a 2-year follow-up study of 40 implants; *Oral Surg Oral Med Oral Pathol Oral Radiol.* 2013 Oct; 116(4): e237-43. doi: 10.1016/j.oooo.2011.12.027. Epub 2012 Jul 20.
- [8] Jemt T. Regeneration of gingival papillae after single-implant treatment. *Int J Periodontics Restorative Dent* 1997;17:326–33.
- [9] Salama H, Salama MA, Garber D, Adar P. The interproximal height of bone—a guide post to predictable esthetic strategies and soft tissue contours in anterior tooth replacement. *Pract Periodontics Aesthet Dent.* 1991; 10: 1131-1141.
- [10] Andrea Huber: Eine retrospektive Studie zur Evaluierung von Einzelzahnimplantaten in der ästhetischen Zone. Doktorarbeit, Universität Graz, 2014.
file:///C:/Users/ce/Downloads/DIPLOMARBEIT.pdf (Zugriff am 22.10.2021)
- [11] Peter Gehrke: Mythos Implantatästhetik.
file:///C:/Users/ce/Documents/champions/aaa_aesthetik/gehrke_aesthetische_bewertung.pdf (Zugriff am 22.10.2021)

- [12] Romanos, G.E.; Biltucci, M.T.; Kokaras, A.; Paster, B.J. Bacterial Composition at the Implant-Abutment Connection under Loading in vivo. *Clin. Implant Dent. Relat. Res.* 2016, 18, 138–145