

## LITERATURLISTE

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**Thema:** Sofortimplantation in ästhetisch anspruchsvollen Situationen

**Autor:** Dr. Yasin Aktas, M.Sc.

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[1] Schulte W, d'Hoedt B, Axmann D, Gomez G: The first 15 years of the Tuebinger implant and its further development to the FRIALIT-2 system. Sonderdruck, Z Zahnärztl Implantologie 1992;VIII:2.

[2] Chen ST, Buser D. Esthetic outcomes following immediate and early implant placement in the anterior maxilla--a systematic review. Int J Oral Maxillofac Implants. 2014;29 Suppl:186-215. doi: 10.11607/jomi.2014suppl.g3.3.

[3] Lang NP<sup>1</sup>, Pun L, Lau KY, Li KY, Wong MC. A systematic review on survival and success rates of implants placed immediately into fresh extraction sockets after at least 1 year. Clin Oral Implants Res. 2012 Feb;23 Suppl 5:39-66.

[4] Mangano C, Raes F, Lenzi C, Eccellente T, Ortolani M, Luongo G, Mangano F. Immediate Loading of Single Implants: A 2-Year Prospective Multicenter Study. Int J Periodontics Restorative Dent. 2017 Jan/Feb;37(1):69-78. doi: 10.11607/prd.2986.

[5] Buser D, Belser U, Wismeijer D: Ästhetische Implantattherapie-Einzelzahnersatz; in: ITI Treatment Guide Band 1. Berlin-Deutschland, Quintessence Publishing, 2007, pp 5,11-19, 232, 245.

[6] Schropp L<sup>1</sup>, Wenzel A, Kostopoulos L, Karring T. Bone healing and soft tissue contour changes following single-tooth extraction: a clinical and radiographic 12-month prospective study. Int J Periodontics Restorative Dent. 2003 Aug;23(4):313-23.

[7] Weng D, Stock V, Schliephake H: Are socket and ridge preservation techniques at the day of tooth extraction efficient in maintaining the tissues of the alveolar ridge? European journal of oral implantology 2011;4:59-66.

[8] Araújo MG<sup>1</sup>, Lindhe J. Dimensional ridge alterations following tooth extraction. An experimental study in the dog. J Clin Periodontol. 2005 Feb;32(2):212-8.

[9] Quesada-García MP<sup>1</sup>, Prados-Sánchez E, Olmedo-Gaya MV, Muñoz-Soto E, González-Rodríguez MP, Vallcillo-Capilla M. Measurement of dental implant stability by resonance frequency analysis: a review of the literature. Med Oral Patol Oral Cir Bucal. 2009 Oct 1;14(10):e538-46.

[10] Irinakis T<sup>1</sup>, Wiebe C. Clinical evaluation of the NobelActive implant system: a case series of 107 consecutively placed implants and a review of the implant features. J Oral Implantol. 2009;35(6):283-8.

[11] Maló P<sup>1</sup>, de Araújo Nobre M, Lopes A, Moss S. Posterior maxillary implants inserted with bicortical anchorage and placed in immediate function for partial or complete edentulous rehabilitations. A retrospective clinical study with a median follow-up of 7 years. Oral Maxillofac Surg. 2015 Mar;19(1):19-27.

[12] Al-Nawas B: Der Einfluss funktioneller Oberflächencharakteristika auf die klinische Prognose enossaler Implantate. Habilitationsschrift; in. Mainz-Deutschland, 2004.

[13] Karl M., T. Albrektsson. „Clinical Performance of Dental Implants with a Moderately Rough (TiUnite) Surface: A Meta-Analysis of Prospective Clinical Studies“. International Journal of Oral and Maxillofacial Implants. 2017 Jul/Aug;32(4):717-734. doi: 10.11607/jomi.5699.

[14] Schenk RK<sup>1</sup>, Buser D. Osseointegration: a reality. Periodontol 2000. 1998 Jun;17:22-35.