

## LITERATUR

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1. Zongyang Sun, DDS, PhD, Susan W. Herring, PhD, Boon Ching Tee, BS, and Jordan Gales, BS Alveolar ridge reduction after tooth extraction in adolescents: an animal study Arch Oral Biol. 2013 Jul; 58(7): 813–825.
2. Sigmar Schnutenhaus,<sup>2</sup> Liesa Brunken,<sup>2</sup> Cornelia Edelmann,<sup>1</sup> Jens Dreyhaupt,<sup>3</sup> Heike Rudolph,<sup>2</sup> and Ralph G. Luthardt<sup>2</sup>; Alveolar ridge preservation and primary stability as influencing factors on the transfer accuracy of static guided implant placement: a prospective clinical trial BMC Oral Health. 2020; 20: 178. Published online 2020 Jun 29. doi: 10.1186/s12903-020-01155-x.
3. Fu JH, Lee A, Wang HL. Influence of tissue biotype on implant esthetics. Int j Oral Maxillofac Implants 2011;26:499-508.
4. Momen A Atieh <sup>1 2</sup>, Andrew Tawse-Smith <sup>1 2</sup>, Nabeel H M Alsabeeha <sup>3</sup>, Sunyoung Ma <sup>1</sup>, Warwick J Duncan <sup>1 2</sup>The One Abutment-One Time Protocol: A Systematic Review and Meta-Analysis J Periodontol. 2017 Nov;88(11):1173-1185. doi: 10.1902/jop.2017.170238. Epub 2017 Jun 19.
5. siehe Packungsbeilage/Gebrauchsanweisung des Herstellers.
6. Iglhaut G. Die Implantatästhetik. Das Zusammenspiel der Suprakonstruktion und des Weichgewebes. Logo 2018;43:16-21.
7. Patel A. Understanding bone augmentation and regeneration. Implant Practice US. 2017;9:7-10 <https://www.implantpracticeus.com/ce-articles/understanding-bone-augmentation-and-regeneration/>