

LITERATUR

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Thema: Ästhetik und Funktion im Front- und Seitenzahnggebiet

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1. Cordaro L, Torsello F, Chen S, Ganeles J, Brägger U, Hämmerle C. Implant-supported single tooth restoration in the aesthetic zone: transmucosal and submerged healing provide similar outcome when simultaneous bone augmentation is needed. *Clin Oral Implants Res.* 2013 Oct;24(10):1130-6.
2. Becker K, Mihatovic I, Golubovic V, Schwarz F. Impact of abutment material and dis-/re-connection on soft and hard tissue changes at implants with platform-switching. *J Clin Periodontol.* 2012 Aug;39(8):774-80. doi: 10.1111/j.1600-051X.2012.01911.x. Epub 2012 Jun 7.
3. Schwarz F, Alcoforado G, Nelson K, Schaer A, Taylor T, Beuer F, Strietzel FP. Impact of implant-abutment connection, positioning of the machined collar/microgap, and platform switching on crestal bone level changes. *Camlog Foundation Consensus Report. Clin Oral Impl. Res.* 0, 2013, 1-3 doi:10.1111/crl.12269.
4. Atieh MA, Ibrahim HM, Atieh AH. Platform switching for marginal bone preservation around dental implants: a systematic review and meta-analysis. *JPeriodontol.* 2010 Oct;81(10):1350-66. doi: 10.1902/jop.2010.100232.
5. Linkevicius T, Puisys A, Steigmann M, Vindasiute E, Linkeviciene L. Influence of Vertical Soft Tissue Thickness on Crestal Bone Changes Around Implants with Platform Switching: A Comparative Clinical Study. *Clin Implant Dent Relat Res.* 2014 Mar 28. doi: 10.1111/cid.12222. (Epub ahead of print).