

## Literaturliste

### Minimalinvasive Mikrochirurgie im hoch ästhetischen Bereich

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Abrahamsson I, Berglundh T, Sekino S, Lindhe J  
Tissue reactions to abutment shift: an experimental study in dogs. *Clin Implant Dent Relat Res.* 2003; 5(2): 82-88.

Small PN, Tarnow DP  
Gingival recession around implants: a 1-year longitudinal prospective study. *Int J Oral Maxillofac Implants.* 2000 Jul-Aug; 15(4): 527-532.

Kan JY, Rungcharassaeng K, Umezu K, Kois JC  
Dimensions of peri-implant mucosa: an evaluation of maxillary anterior single implants in humans. *J Periodontol* 2003 Apr; 74(4): 557-562.

Grunder U  
Stability of the mucosal topography around single-tooth implants and adjacent teeth: 1-year results. *Int J Periodontics Restorative Dent.* 2000 Feb; 20(1): 11-17.

Schropp L, Isidor F, Kostopoulos L, Wenzel A  
Interproximal papilla levels following early versus delayed placement of single-tooth implants: a controlled clinical trial. *Int J Oral Maxillofac Implants.* 2005 Sep-Oct; 20(5): 753-761.

Cardaropoli G, Lekholm U, Wennström JL  
Tissue alterations at implant-supported single-tooth replacements: a 1-year prospective clinical study. *Clin Oral Implants Res.* 2006 Apr; 17(2): 165-171.

Abrahamsson I, Berglundh T, Glantz PO, Lindhe J  
The mucosal attachment at different abutments. An experimental study in dogs. *J Clin Periodontol.* 1998 Sep; 25(9): 721-727.

Welander M, Abrahamsson I, Berglundh T  
The mucosal barrier at implant abutments of different materials. *Clin Oral Implants Res.* 2008 Jul; 19(7): 635-641.

Linkevicius T, Apse P  
Influence of abutment material on stability of peri-implant tissues: a systematic review. *Int J Oral Maxillofac Implants.* 2008 May-Jun; 23(3): 449-456.