

**Tunnelierende Operationstechniken in der plastisch-ästhetischen
Parodontal- und Implantatchirurgie**

1. Allen, A. L.: Use of the supraperiosteal envelope in soft tissue grafting for root coverage. I. Rationale and technique. Int J Periodontics Restorative Dent 14, 216-227 (1994)
2. Allen, A. L.: Use of the supraperiosteal envelope in soft tissue grafting for root coverage. II. Clinical results. Int J Periodontics Restorative Dent 14, 302-315 (1994)
3. Azzi, R., Etienne, D., Sauvan, J. L., Miller, P. D.: Root coverage and papilla reconstruction in Class IV recession: a case report. Int J Periodontics Restorative Dent 19, 449-455 (1999)
4. Azzi, R., Etienne, D., Takei, H., Fenech, P.: Surgical thickening of the existing gingiva and reconstruction of interdental papillae around implant-supported restorations. Int J Periodontics Restorative Dent 22, 71-77 (2002)
5. Hurzeler, M. B., Fickl, S., Zuh, O., Wachtel, H.: Clinical failures and shortfalls of immediate implant procedures. Eur J Esthet Dent 1, 128-140 (2006)
6. Hurzeler, M. B., von Mohrenschildt, S., Zuh, O.: Stage-two implant surgery in the esthetic zone: a new technique. Int J Periodontics Restorative Dent 30, 187-193 (2010)
7. Raetzke, P. B.: Covering localized areas of root exposure employing the "envelope" technique. J Periodontol 56, 397-402 (1985)
8. Zabalegui, I., Sicilia, A., Cambra, J., Gil, J., Sanz, M.: Treatment of multiple adjacent gingival recessions with the tunnel subepithelial connective tissue graft: a clinical report. Int J Periodontics Restorative Dent 19, 199-206 (1999)
9. Zuh, O., Fickl, S., Wachtel, H., Bolz, W., Hurzeler, M. B.: Covering of gingival recessions with a modified microsurgical tunnel technique: case report. Int J Periodontics Restorative Dent 27, 457-463 (2007)
10. Zuh, O., Hürzeler, M. B. Plastisch-ästhetische Parodontal- und Implantatchirurgie. Ein mikrochirurgisches Konzept. 1. Auflage ed. Berlin: Quintessenz Verlags-GmbH; 2011.
11. Zuh, O., Rebele, S. F., Thalmair, T., Fickl, S., Hurzeler, M. B.: A modified suture technique for plastic periodontal and implant surgery - the double-crossed suture. Eur J Esthet Dent 4, 338-347 (2009)