

## Literaturverzeichnis

**Thema:** Komplexe Implantation im Seitenzahngebiet – Wenn Augmentation und Rezessionsdeckung aufeinandertreffen

**Autoren:** Eris Dragoti, Dr. Matthias Kebernik

---

1. Mayhew D, Mendonca V, Murthy BVS. A review of ASA physical status - historical perspectives and modern developments. *Anaesthesia*. 2019;74(3):373-379.
2. Miller PD Jr. A classification of marginal tissue recession. *Int J Periodontics Restorative Dent*. 1985;5(2):8-13.
3. Cairo F, Nieri M, Cattabriga M, et al. Root coverage esthetic score after treatment of gingival recession: an interrater agreement multicenter study. *J Periodontol*. 2010;81(12):1752-1758.
4. Runes J, Ström C. Midazolam intravenous conscious sedation in oral surgery. A retrospective study of 372 cases. *Swed Dent J*. 1996;20(1-2):29-33.
5. Coulthard P. Conscious sedation guidance. *Evid Based Dent*. 2006;7(4):90-91.
6. Canullo L, Troiano G, Sbricoli L, et al. The Use of Antibiotics in Implant Therapy: A Systematic Review and Meta-Analysis with Trial Sequential Analysis on Early Implant Failure. *Int J Oral Maxillofac Implants*. 2020;35(3):485-494.
7. Jain A, Rai A, Singh A, Taneja S. Efficacy of preoperative antibiotics in prevention of dental implant failure: a Meta-analysis of randomized controlled trials. *Oral Maxillofac Surg*. 2020;24(4):469-475.
8. Cairo F, Pagliaro U, Nieri M. Treatment of gingival recession with coronally advanced flap procedures: a systematic review. *J Clin Periodontol*. 2008;35(8 Suppl):136-162.
9. Tavelli L, Majzoub J, Kauffmann F, et al. Coronally advanced flap versus tunnel technique for the treatment of peri-implant soft tissue dehiscences with the connective tissue graft: A randomized, controlled clinical trial. *J Clin Periodontol*. 2023;50(7):980-995.
10. Zucchelli G, De Sanctis M. Treatment of multiple recession-type defects in patients with esthetic demands. *J Periodontol*. 2000;71(9):1506-1514. doi:10.1902/jop.2000.71.9.1506
11. Khoury F, D oliveux R. The Bone Core Technique for the Augmentation of Limited Bony Defects: Five-Year Prospective Study with a New Minimally Invasive Technique. *Int J Periodontics Restorative Dent*. 2018;38(2):199-207.
12. Khoury F. *Bone and soft tissue Augmentation in Implantology*. Berlin, London: Quintessence 2021.
13. Stern A, Barzani G. Autogenous bone harvest for implant reconstruction. *Dent Clin North Am*. 2015;59(2):409-420.
14. Linkevicius T, Apse P, Grybauskas S, Puisys A. The influence of soft tissue thickness on crestal bone changes around implants: a 1-year prospective controlled clinical trial. *Int J Oral Maxillofac Implants*. 2009;24(4):712-719.

15. 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.* 2015;17(6):1228-1236.
16. Giovanni Zucchelli / Claudio Mazzotti / Carlo Monaco / Martina Stefanini, 'Mucogingival Esthetic Surgery around Implants' 1st Edition 2022 (S. 196-198)
17. Burkhardt R, Lang NP. Role of flap tension in primary wound closure of mucoperiosteal flaps: a prospective cohort study. *Clin Oral Implants Res.* 2010;21(1):50-54.
18. Otto Zuhr / Marc Hürzeler : *Plastic-Esthetic Periodontal and Implant Surgery A Microsurgical Approach* 1st Edition 2012.
19. Donnerer, J. (2017). Die Bedeutung der NSAR in der Schmerztherapie. 2017. ch.universimed.com/fachthemen/8312 (Zugriff: 26.10.2018).
20. Halling, F. (2017). Zahnärztliche Arzneiverordnungen. In: Arzneiverordnungsreport 2017. Schwabe, U., D. Paffrath, et al. (Hrsg.). Berlin, Springer, 759–769
21. Tommasato G, Del Fabbro M, Oliva N, et al. Autogenous graft versus collagen matrices for peri-implant soft tissue augmentation. A systematic review and network meta-analysis. *Clin Oral Investig.* 2024;28(5):300. Published 2024 May 5.
22. Amin PN, Bissada NF, Ricchetti PA, Silva APB, Demko CA. Tuberosity versus palatal donor sites for soft tissue grafting: A split-mouth clinical study. *Quintessence Int.* 2018;49(7):589-598.
23. Rocuzzo M, Grasso G, Dalmasso P. Keratinized mucosa around implants in partially edentulous posterior mandible: 10-year results of a prospective comparative study. *Clin Oral Implants Res.* 2016;27(4):491-496.
24. Jose EP, Paul P, Reche A. Soft Tissue Management Around the Dental Implant: A Comprehensive Review. *Cureus.* 2023;15(10):e48042. Published 2023 Oct 31.
25. Cheng GL, Fu E, Tu YK, et al. Root coverage by coronally advanced flap with connective tissue graft and/or enamel matrix derivative: a meta-analysis. *J Periodontal Res.* 2015;50(2):220-230.
26. Sculean A, Allen EP. The Laterally Closed Tunnel for the Treatment of Deep Isolated Mandibular Recessions: Surgical Technique and a Report of 24 Cases. *Int J Periodontics Restorative Dent.* 2018;38(4):479-487.
27. Zucchelli G, Tavelli L, McGuire MK, et al. Autogenous soft tissue grafting for periodontal and peri-implant plastic surgical reconstruction. *J Periodontol.* 2020;91(1):9-16.
28. Baldi C, Pini-Prato G, Pagliaro U, et al. Coronally advanced flap procedure for root coverage. Is flap thickness a relevant predictor to achieve root coverage? A 19-case series. *J Periodontol.* 1999;70(9):1077-1084.
29. Hwang D, Wang HL. Flap thickness as a predictor of root coverage: a systematic review. *J Periodontol.* 2006;77(10):1625-1634.
30. Carbone AC, Joly JC, Botelho J, et al. Long-term stability of gingival margin and periodontal soft-tissue phenotype achieved after mucogingival therapy: A systematic review. *J Clin Periodontol.* 2024;51(2):177-195