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Thema: Komplettsanierung: Einsatz von Keramikimplantaten
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Literatur

1. Sivaraman K, Chopra A, Narayan AI, Balakrishnan D. Is zirconia a viable alternative to titanium for oral implant? A critical review. *Journal of prosthodontic research*. 2018;62(2):121–33.
2. Joscha Gabriel Werny Eik Schiegnitz Matthias Max Weber Bilal Al-Nawas. Vitamin D und seine Relevanz für die Zahnmedizin. *zm online* [Internet]. Heft 12 2022. Verfügbar unter: <https://www.zm-online.de/archiv/2022/12/zahnmedizin/vitamin-d-und-seine-relevanz-fuer-die-zahnmedizin/>
3. Thim T, Scholz KJ, Hiller KA, Buchalla W, Kirschneck C, Fleiner J, u. a. Radiographic Bone Loss and Its Relation to Patient-Specific Risk Factors, LDL Cholesterol, and Vitamin D: A Cross-Sectional Study. *Nutrients*. 18. Februar 2022;14(4):864.
4. Choukroun J, Khoury G, Khoury F, Russe P, Testori T, Komiyama Y, u. a. Two neglected biologic risk factors in bone grafting and implantology: high low-density lipoprotein cholesterol and low serum vitamin D. *The Journal of oral implantology*. 2014;40(1):110–4.
5. Li X, Tang L, Lin YF, Xie GF. Role of vitamin C in wound healing after dental implant surgery in patients treated with bone grafts and patients with chronic periodontitis. *Clin Implant Dent Relat Res*. Oktober 2018;20(5):793–8.
6. Rondanelli M, Faliva MA, Tartara A, Gasparri C, Perna S, Infantino V, u. a. An update on magnesium and bone health. *Biometals*. August 2021;34(4):715–36.
7. Insua A, Monje A, Wang HL, Miron RJ. Basis of bone metabolism around dental implants during osseointegration and peri-implant bone loss: BASIS OF BONE METABOLISM AROUND DENTAL IMPLANTS. *J Biomed Mater Res*. Juli 2017;105(7):2075–89.
8. Ghanaati S, Choukroun J, Volz U, Hueber R, Mourão C de AB, Sader R, u. a. One hundred years after Vitamin D discovery: Is there clinical evidence for supplementation doses? *Int J Growth Factors Stem Cells Dent*. 2020;3(1):3.
9. Ghanaati S, Al-Maawi S, Conrad T, Lorenz J, Rössler R, Sader R. Biomaterial-based bone regeneration and soft tissue management of the individualized 3D-titanium mesh: An alternative concept to autologous transplantation and flap mobilization. *Journal of Cranio-Maxillofacial Surgery*. Oktober 2019;47(10):1633–44.
10. Borie E, Oliví DG, Orsi IA, Garlet K, Weber B, Beltrán V, u. a. Platelet-rich fibrin application in dentistry: a literature review. *Int J Clin Exp Med*. 2015;8(5):7922–9.
11. Ghanaati S, Al-Maawi S. Autologes „platelet-rich fibrin“ zur Unterstützung von Hart- und Weichgewebsheilung. *wissen kompakt*. Mai 2020;14(2):77–87.
12. Al-Maawi S, Becker K, Schwarz F, Sader R, Ghanaati S. Efficacy of platelet-rich fibrin in promoting the healing of extraction sockets: a systematic review. *Int J Implant Dent*. Dezember 2021;7(1):117.