

ZMK 7-8 (36) 2020, S. 435–439

Dr. Tim F. Wolff, M.Sc., Prof. Dr. Dr. Knut A. Grötz

Dentale Implantate bei Patienten mit Immundefizienz

[1] United Nations. World Population Prospects: The 2017 Revision. 2017; Available from: <https://www.un.org/development/desa/publications/world-population-prospects-the-2017-revision.html>.

[2] Duttenhoefer F, Fuessinger MA, Groetz KA: S3-Leitlinie: "Dentale Implantate bei Patienten mit Immundefizienz" (AWMF-Registernummer: 083-034, 2019), <https://www.awmf.org/leitlinien/detail/anmeldung/1/II/083-034.html>. 2019.

[3] Branemark P, Zarb G, Albrektsson T: Tissue-integrated prostheses: Osseointegration in clinical dentistry. Quintessence Publishing Company 54 (4), 611–612 (1985).

[4] Wolff TF, Groetz KA: Osseointegration von Implantaten in Verbindung mit unterschiedlichen Medikamenten - Teil 1: Interaktion von Medikamenten – aktuelle Studienlage. ZMK 35 (6), 386 - 390 (2019).

[5] Sabbah A, et al: A retrospective analysis of dental implant survival in HIV patients. J Clin Periodontol 46 (3), 363-372 (2019).

[6] Lemos CAA, et al: Survival of dental implants placed in HIV-positive patients: a systematic review. Int J Oral Maxillofac Surg 47 (10), 1336-1342 (2018).

[7] Duttenhoefer F, et al: Dental implants in immunocompromised patients: a systematic review and meta-analysis. Int J Implant Dent 5 (1), 43 (2019).

[8] Lerner A, Jeremias P, Matthias T: The World Incidence and Prevalence of Autoimmune Diseases is Increasing. International Journal of Celiac Disease 3 (4), 151-155 (2015).

[9] Dinse GE, et al: Increasing Prevalence of Antinuclear Antibodies in the United States. Arthritis Rheumatol (2020).