

Literatur

Herausforderungen der Implantatversorgung bei alternden Patienten

Dr. Susanne Jung

Dental Tribune German/Austrian/Swiss Edition 11-2014

- 1) Annussek T, Schulte K, Gehrke S, Jung S, Kleinheinz J: Auswirkung allgemeiner Medikation auf die Implantologie – eine Übersicht. 121(11) (2012).
- 2) Brecht JG, Meyer VP, Micheelis W: Prognose der Zahnärztekennzahl und des Bedarfs an Zahnärztlichen Leistungen bis Jahr 2030. Überprüfung und Erweiterung des Prognosemodells PROG 20; IDZ-Information Nr. 1/2009 Institut der Deutschen Zahnärzte; Köln (2009).
- 3) Chapuy MC, Durr F, Chapuy P: Age-related changes in parathyroid hormone and 25 hydroxycholecalciferol levels. J Gerontol 38: 19±22 (1983).
- 4) Graham S, Hammond-Jones D, Gamie Z, Polyzois I, Tsiridis E, Tsiridis E: The effect of beta-blockers on bone metabolism as potential drugs under investigation for osteoporosis and fracture healing. Expert Opin Investig Drugs 17(9):1281-99 (2008).
- 5) Grandt D, Braun C, Häuser W: Frequency, relevance, causes of and strategies for prevention of medication errors. Z Gerontol Geriatr 38(3):196-202 (2005).
- 6) Jainkittivong A, Aneksuk V, Langlais RP: Medical health and medication use in elderly dental patients. J Contemp Dent Pract 5, 31–41 (2004).
- 7) Malluche HH, Faugere MC: Effects of 1,25 (OH)2D3 administration on bone in patients with renal failure. Kidney Int Suppl 29:S48-53 (1990).
- 8) Neugebauer J, Scheer M, Lingohr F, Möller F, Mischkowski RA, Zöller JE: Internistische Risikofaktoren bei der implantatprothetischen Behandlung. ZWR 118, 302-310 (2009).
- 9) McDermott NE, Chung SK, Woo VV, Dodson TB: Complications of dental implants: identification, frequency, and associated risk factors. Int J Oral Maxillofac Implants 18, 848-855 (2003).
- 10) Piraino AJ: Managing medication in the elderly. Hosp Pract 1 5;30(6):59-64 (1995).
- 11) Renvert S, Aghazadeh A, Hallström H, Persson GR: Factors related to peri-implantitis – a retrospective study. Clin Oral Implants Res 25(4):522-9 (2013).

- 12) Richards JB, Papaioannou A, Adachi JD, Joseph L, Whitson HE, Prior JC, Goltzman D: Effect of selective serotonin reuptake inhibitors on the risk of fracture. *Arch Intern Med* 167:188-94 (2007).
- 13) Roberts WE, Simmons KE, Garetto LP, DeCastro RA: Bone physiology and metabolism in dental implantology: risk factors for osteoporosis and other metabolic bone diseases. *Implant Dent.* 1(1):11-21 (1992).
- 14) Thomason JM, Girdler NM, Kendall-Taylor P, Wastell H, Weddel A, Seymour RA: An investigation into the need for supplementary steroids in organ transplant patients undergoing gingival surgery. A double-blind, split-mouth, cross-over study. *J Clin Periodontol* 26, 577-582 (1999).
- 15) van Steenberghe D, Quirynen M, Molly L, Jacobs R: Impact of systemic diseases and medication on osseointegration. *Periodontol* 2003; 33:163-71 (2000).
- 16) Vuolteenaho K, Moilanen T, Moilanen E: Non-steroidal anti-inflammatory drugs, cyclooxygenase-2 and the bone healing process. *Basic Clin Pharmacol Toxicol* 102(1):10-4 (2008).
- 17) Warden SJ, Hassett SM, Bond JL, Rydberg J, Grogg JD, Hilles EL, Bogenschutz ED, Smith HD, Fuchs RK, Bliziotis MM, Turner CH: Psychotropic drugs have contrasting skeletal effects that are independent of their effects on physical activity levels. *Bone* 46(4):985-92 (2010).
- 18) Zamani A, Omrani GR, Nasab MM: Lithium's effect on bone mineral density. *Bone* 44:331-4 (2009).
- 19) Zhang XZ, Kalu DN, Erbas B, Hopper JL, Seeman E: The effects of gonadectomy on bone size, mass, and volumetric density in growing rats are gender-, site-, and growth hormone-specific. *J Bone Miner Res* 14: 802±809 (1999).