

Ausgabe: ZWP Zahnarzt Wirtschaft Praxis 1+2/18

Thema: Frauen vs. Männer: Geschlechtsspezifische Implantologie

Autor: Priv.-Doz. Dr. Dr. Christiane Gleissner

- (1) Jordan AR, Micheelis W, Hrsg. (2016) Fünfte Deutsche Mundgesundheitsstudie (DMS V). Deutscher Zahnärzte Verlag DÄV: Köln.
- (2) Thürmann PA (2008) Geschlechtsspezifische Unterschiede in der Pharmakotherapie. In: Rieder A, Lohff B (Hrsg.) Gender Medizin. Geschlechtsspezifische Aspekte für die klinische Praxis. 2. Auflage. Springer-Verlag: Wien. pp. 31-48.
- (3) Weisensee W, Scheer M, Müller L, Rothamel D, Kistler F, Bayer G, Jöhren P, Neugebauer J (2012) Impact of anxiety parameters on prospective and experienced pain intensity in implant surgery. *Implant Dent* 21: 502-506.
- (4) McCreia SJJ (2015) Intravenous sedation as an adjunct to advanced comprehensive dental implantology: the patient's perspective and operator satisfaction. *British Dental Journal* 218: E11. DOI: 10.1038/sj.bdj.2015.192.
- (5) Karamnov S, Sarkisian N, Grammer R, Gross WL, Urman RD (2017) Analysis of adverse events associated with adult moderate procedural sedation outside the operating room. *J Patient Saf* 13 (3): 111-121.
- (6) Preciado A, Del Rio J, Lynch CD, Castillo-Oyagüe (2013) Impact of various screwed implant prostheses on oral health-related quality of life as measured with the QoLIP-10 and OHIP-14 scales: A cross-sectional study. *Journal of Dentistry* 31: 1196-1207.
- (7) Chen P, Yu S, Zhu G (2012) The psychosocial impacts of implantation on the dental aesthetics of missing anterior teeth patients. *British Dental Journal* 213: E20. DOI: 10.1038/sj.bdj.2012.1090.
- (8) Ponsi J, Lahti S, Rissanen H, Oikarinen K (2011) Change in subjective oral health after single dental implant treatment. *Int J Oral Maxillofac Implants* 26 (3): 571-577.
- (9) Albrecht K, Callhoff J, Westhoff G, Dietrich T, Dörner T, Zink A (2016) The prevalence of dental implants and related factors in patients with Sjögren syndrome: Results from a cohort study. *J Rheumatol* 43 (7): 1380-1385.
- (10) Antalainen AK, Helminen M, Forss H, Sándor GK, Wolff J (2013) Assessment of removed dental implants in Finland from 1994 to 2012. *Int J Oral Maxillofac Implants* 28 (6): 1612-1618.
- (11) Figueiredo R, Camps-Font O, Valmaseda-Castellón E, Gay-Escoda C (2015) Risk factors for postoperative infections after dental implant placement: a case-control study. *J Oral Maxillofac Surg* 73: 2312-2318.
- (12) Schwarz F, Becker K, Sahm N, Horstkemper T, Rousi K, Becker J (2017) The prevalence of peri-implant diseases for two-piece implants with an internal tube-in-tube connection: a cross-sectional analysis of 512 implants. *Clin Oral Impl Res* 28: 24-28.
- (13) Ferreira SD, Silva GL, Cortelli JR et al. (2006) Prevalence and risk variables for peri-implant disease in Brazilian subjects. *J Clin Periodontol* 33: 929-935.
- (14) Koldslund OC, Scheie AA, Aass AM (2011) The association between selected risk indicators and severity of peri-implantitis using mixed model analyses. *J Clin Periodontol* 38: 285-292.
- (15) Gleissner C (2014) Welchen Einfluss hat das Geschlecht auf die Mundgesundheit? *Bundesgesundheitsblatt* 57 (9): 1099-1106.
- (16) Manji A, Faucher J, Resnik RR, Suzuki JB (2013) Prevalence of maxillary sinus pathology in

patients considered for sinus augmentation procedures for dental implants. *Implant Dent* 22: 428-435.

(17)Gernhardt C (2017) Up to date Endodontie. Langzeiterfolge und regenerative Maßnahmen. *Der junge Zahnarzt* 04: 40-44.

(18)Junges R, Zitzmann NU, Walter C, Rösing CK (2014) Dental care providers' decision making regarding maintenance of compromised teeth and implant therapy indication: an analysis of gender and enrollment in teaching positions. *Clin Oral Impl Res* 25: 1037-1033.

(19)Zitzmann NU, Zemp E, Weiger R, Lang NP, Walter C (2011) Does a clinician's sex influence treatment decisions? *The International Journal of Prosthodontics* 24: 507-514.