

- [1] Agliardi EL, Pozzi A, Stappert CF, Benzi R, Romeo D, Gherlone E (2014). Immediate Fixed Rehabilitation of the Edentulous Maxilla: A Prospective Clinical and Radiological Study after 3 Years of Loading. *Clin Implant Dent Relat Res*, 16(2), 292–302. doi: 10.1111/j.1708-8208.2012.00482.
- [2] Al-Nawas B: Der Einfluss funktioneller Oberflächencharakteristika auf die klinische Prognose enossaler Implantate. Habilitationsschrift; in: Mainz-Deutschland, 2004
- [3] Aspriello SD, Rasicci P, Ciolino F, Zizzi A, Rubini C, Procaccini M, Piemontese M. Immediate loading of NobelActive implants in postmenopausal osteoporotic women: 2-years follow up study. *Clin Oral Implants Res* 2011 22:Abstract 222
- [4] Babbush CA, Kutsko GT, Brokloff J. The all-on-four immediate function treatment concept with NobelActive implants: a retrospective study. *J Oral Implantol*. 2011 Aug;37:431-45
- [5] Buser D, Belser U, Wismeijer D: Ästhetische Implantattherapie-Einzelzahnersatz; in: ITI Treatment Guide Band 1. Berlin-Deutschland, Quintessence Publishing, 2007, pp 5,11-19, 232, 245
- [6] Chrcanovic BR, Albrektsson T, Wennerberg A. Dental implants inserted in fresh extraction sockets versus healed sites: a systematic review and meta-analysis. *J Dent* 2015; 43, 16–41.
- [7] Karl M., T. Albrektsson. „Clinical Performance of Dental Implants with a Moderately Rough (TiUnite) Surface: A Meta-Analysis of Prospective Clinical Studies“. *International Journal of Oral and Maxillofacial Implants*. 2017 Jul/Aug;32(4):717-734. doi: 10.11607/jomi.5699
- [8] Kinaia BM, Ambrosio F, Lambie M, Hope K1 Shah M, Neely AL Soft Tissue Changes Around Immediately Placed Implants: A Systematic Review and Meta-Analyses With at Least 12 Months of Follow-Up After Functional Loading *J Periodontol*. 2017 Sep;88(9):876-886. doi: 10.1902/jop.2017.160698. Epub 2017 May 18.
- [9] Kinaia BM, Shah M, Neely AL, Goodis HE. Crestal bone level changes around immediately placed implants: a systematic review and meta-analyses with at least 12 months' follow-up after functional loading. *J Periodontol*. 2014 Nov;85(11):1537-48
- [10] Maló P¹, de Araújo Nobre M, Lopes A, Moss S. Posterior maxillary implants inserted with bicortical anchorage and placed in immediate function for partial or complete edentulous rehabilitations. A retrospective clinical study with a median follow-up of 7 years. *Oral Maxillofac Surg*. 2015 Mar;19(1):19-27
- [11] Malo P, Araujo Nobre MD, Lopes A, Rodrigues R (epub ahead 2014). Double Full-Arch Versus Single FullArch, Four Implant-Supported Rehabilitations: A Retrospective, 5-Year Cohort Study. *J Prosthodont*. doi: 10.1111/jopr.12228.
- [12] Neugebauer J, Traini T, Thams U, Piattelli A, Zöller JE. Peri-implant bone organization under immediate loading state. Circularly polarized light analyses: a minipig study. *J Periodontol* 2006; 77, 152–160
- [13] Scherg, S. Ein spezielles Implantat für Sofortimplantationen? *Dental Magazin*, Deutscher Ärzteverlag, 2018;36(4)