LITERATUR

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Thema: Verbesserung der Implantatstabilität durch Osseodensification

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1. Jackson CJ, Ghosh SK. On the evolution of drill-bit shapes. Journal of Mechanical Working Technology. 1989;18(2):231-267.

2. Natali C, Ingle P, Dowell J. Orthopaedic bone drills-can they be improved? Temperature changes near the drilling face. J Bone Joint Surg Br. 1996;78(3):357-362.

3. Frost HM. A brief review for orthopedic surgeons: fatigue damage (microdamage) in bone (its determinants and clinical implications). J Orthop Sci, 1998;3(5):272-281.

4. EG, Huwais S. Osseodensification Is A Novel Implant Preparation Technique That Increases Implant Primary Stability By Compaction and Auto-Grafting Bone. American Academy of Periodontology. [abstract]. San Francisco, CA. 2014.

5. Albrektsson T, Zarb G, Worthington P, Eriksson AR. The long-term efficacy of currently used dental implants: A review and proposed criteria of success. Int J Oral Maxillofac Implants. 1986;1(1):11-25.

6. Meredith N. Assessment of implant stability as a prognostic determinant. Int J Prosthodont. 1998;11(5):491-501.

7. Todisco, M, Trisi P. Bone mineral density and bone histomorphometry are statistically related. Int J Oral Maxillofac Implants. 2005. 20(6):898-904.

8. Seeman E. Bone quality: the material and structural basis of bone strength. J Bone Miner Metab. 2008;26(1):1-8.

9. Trisi P, Perfetti G, Baldoni E, Berardi D, Colagiovanni M, Scogna G. Implant micromotion is related to peak insertion torque and bone density. Clin Oral Implants Res. 2009;20(5):467-471.