

# Sofortbelastung mit Satellitenimplantaten

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## Literatur

1. Attard NJ, Zarb GA. Immediate and early implant loading protocols: A literature review of clinical studies. *J Prosthet Dent.* 2005;94:242–258.
2. Ledermann PD. Das Titanplasmabeschichtete Schraubenimplantat als alloplastisches enossales Retentionselement im zahnlosen Problemunterkiefer. *Quintessenz.* 1979;30:87–93.
3. De Bruyn H, Kisch J, Collaert B, et al. Fixed mandibular restorations on three early-loaded regular platform Brånemark implants. *Clin Implant Dent Relat Res.* 2001;1:176–184.
4. Payne AG, Tawse-Smith A, Duncan WD, et al. Conventional and early loading of unsplinted ITI implants supporting mandibular overdentures. *Clin Oral Implants Res.* 2002;13:603–609.
5. Attard NJ, David LA, Zarb GA. Immediate loading of implants with mandibular overdentures: One-year clinical results of a prospective study. *Int J Prosthodont.* 2005;18:463–470.
6. Marzola R, Scotti R, Giovanni F, et al. Immediate loading of two implants supporting a ball attachment-retained mandibular overdenture: A prospective clinical study. *Clin Implant Dent Relat Res.* 2007; 9:136–143.
7. Engelke W, Decco OA, Capobianco M, et al. Immediate occlusal loading of freestanding implants using cortical satellite implants: Preliminary report of a prospective study. *Implant Dent.* 2005; 14:50–57.
8. Engelke W, Decco OA, Cura CC, Ruscio M. Immediate occlusal loading of freestanding implants using cortical satellite implants: 3 Years Results of an ongoing prospective study *Implant Dent.* 2011, in press