

Non si garantisce la completezza.

Adjunctive Systemic and Local Antimicrobial Therapy in the Surgical Treatment of Peri-implantitis: A Randomized Controlled Clinical Trial. Carcuac O, Derks J, Charalampakis G, Abrahamsson I, Wennström J, Berglundh T. J Dent Res. 2016 Jan;95(1):50-7.

Effectiveness of Implant Therapy Analyzed in a Swedish Population: Prevalence of Peri-implantitis. Derks J, Schaller D, Håkansson J, Wennström JL, Tomasi C, Berglundh T. J Dent Res. 2016 Jan;95(1):43-9

Effectiveness of implant therapy analyzed in a Swedish population: early and late implant loss. Derks J, Håkansson J, Wennström JL, Tomasi C, Larsson M, Berglundh T. J Dent Res. 2015 Mar;94(3 Suppl):44S-51S.

10-year survival rate and the incidence of peri-implant disease of 374 titanium dental implants with a SLA surface: a prospective cohort study in 177 fully and partially edentulous patients. van Velzen FJ, Ofec R, Schulten EA, Ten Bruggenkate CM. Clin Oral Implants Res. 2015 Oct;26(10):1121-8.

10-year survival and success rates of 511 titanium implants with a sandblasted and acid-etched surface: a retrospective study in 303 partially edentulous patients. Buser D, Janner SF, Wittneben JG, Brägger U, Ramseier CA, Salvi GE. Clin Implant Dent Relat Res. 2012 Dec;14(6):839-51.

A 5-year prospective multicenter study of early loaded titanium implants with a sandblasted and acid-etched surface. Cochran DL, Jackson JM, Bernard JP, ten Bruggenkate CM, Buser D, Taylor TD, Weingart D, Schoolfield JD, Jones AA, Oates TW Jr. Int J Oral Maxillofac Implants. 2011 Nov-Dec;26(6):1324-32.

Clinical field trial examining an implant with a sand-blasted, acid-etched surface. Cochran D, Oates T, Morton D, Jones A, Buser D, Peters F. J Periodontol. 2007 Jun;78(6):974-82.

Early loading of non-submerged titanium implants with a sandblasted and acid-etched surface. 5-year results of a prospective study in partially edentulous patients. Bornstein MM, Schmid B, Belser UC, Lussi A, Buser D. Clin Oral Implants Res. 2005 Dec;16(6):631-8.

Early loading (2 or 6 weeks) of sandblasted and acid-etched (SLA) ITI implants in the posterior mandible. A 1-year randomized controlled

clinical trial. Salvi GE, Gallini G, Lang NP. Clin Oral Implants Res. 2004 Apr;15(2):142-9.

Biologic width around titanium implants. A histometric analysis of the implanto-gingival junction around unloaded and loaded nonsubmerged implants in the canine mandible. Cochran DL, Hermann JS, Schenk RK, Higginbottom FL, Buser D. J Periodontol. 1997 Feb;68(2):186-98.