Wandelero M, Abrahamsson I, Linder E, Liljenberg B, Berglundh T. Soft tisu-
eaua healing at titanium implants coated with type I collagen. An experi-

Veis AA, Papadimitriou S, Trisi P, Turits AT, Parissis NA, Kenealy JN. Os-
eosseointegration of Osseotite® and machined-surfaced titanium implants in
membrane-covered critical-sized defects: a histologic and histometric study

Nasatzky E, Gultchin J, Schwartz Z. The role of surface roughness in
histologic comparison in baboons. Int J Periodontics Restorative Dent
2002; 22(4):326-34.

Vignoletti F, de Sanctis M, Berglundh T, Abrahamsson I, Sanz. Early heal-
ing of implants placed into fresh extraction sockets: an experimental study in
the beagle dog. De novo bone formation. J Clin Periodontol 2002; 18(2):189-

Bain CA, Weng D, Kohles N, Koehl SS, Stach RM, A meta-analysis evaluat-
ing the risk for implant failure in patients who smoke. Compend Contin Educ

Testori T, D'Albiacco M, Scanzani F, Deli Fabbro M. A multicenter prospec-
tive evaluation of 2-months loaded Osseotite® implants placed in the
18(2):153-60.

Drago C, Lazzara R. Immediate provisional restoration of Osseotite®

Davarpanah M, Deli Fabbro M, Galli F, Franchi L, Testori T. Immediate and
Osseotite® implants: a clinical report of 18-month results. Int J Oral Maxillo-
facial Implants 2001; 16(2):193-200.

Feldman S, Boitel N, Weng D, Kohles SS, Stach RM. Five-year survival
rate and distribution of short-length (10 mm or less) machined-surfaced and

Sullivan D, Sherwood R, Ma I. Preliminary results of a multicenter study
evaluating a chemically enhanced surface for machined commercially

Lazzara R, Porter S, Testori T, Galant E, Zettlifer J, Vincini C, Antin A,
Rossi R. Survival of delayed-loading implants placed with a provisional
loading protocol: a prospective multicenter clinical study. Int J Oral Max-

Gosling J, ter Meulen V, Wellens P, Hauw J. Histologic analysis of
Osseotite® and machined implants with a new (SLActive)® surface. Oral

Nabov M, Blanksford J, Long N, Harnly J, Bayne B. Effect of Bio-

Michel JF. A prospective multicenter evaluation of 1,583 3i implants: 1-to

Davarpanah M, Martinez H, Deli Fabbro M, Titani C, Antin A. Immediate
loading of 2-months loaded Osseotite® implants placed in the posterior


