

Socket-Preservation zum Zeitpunkt der Zahnextraktion

Stefan Fickl, Dr. med. dent

Julius-Maximilians Universität Würzburg, Abteilung für Parodontologie; New York University, Department of Periodontology and Implant Dentistry, New York, NY

Tobias Thalmair, Dr. med. dent

Privatinstitut für Parodontologie und Implantologie, München

Literaturverzeichnis

Chen S, Wilson TJ, Haemmerle C (2004). Immediate or early placement of implants following tooth extraction: review of biologic basis, clinical procedures, and outcomes. *Int J Oral Maxillofac Implants* 19(Suppl):26-28.

Chen S, Darby I, Reynolds E, Clement J (2009). Immediate implant placement postextraction without flap elevation. *Journal of Periodontology* 80(163-172).

Fickl S, Zuhr O, Wachtel H, Bolz W, Huerzeler M (2008a). Tissue alterations after tooth extraction with and without surgical trauma: a volumetrical study in the beagle dog. *Journal of Clinical Periodontology* 35(356-363).

Fickl S, Zuhr O, Wachtel H, Stappert C, Stein J, Huerzeler MB (2008b). Dimensional changes of the alveolar ridge contour after different socket preservation techniques. *Journal of Clinical Periodontology* 35(906-913).

Schropp L, Wenzel A, Kostopoulos L, Karring T (2003). Bone healing and soft tissue contour changes following single-tooth extraction: a clinical and radiographic 12-month prospective study. *International Journal of Periodontics & Restorative Dentistry* 23(4):313-23.

Wachtel H, Fickl S, Zuhr O, Huerzeler M (2006). The double-sling suture: a modified technique for primary wound closure. *EJED* 4(1):216-226.