

Ausgabe: KN 11-2016, S. 1ff.

Thema: Die autologe Zahntransplantation

Autoren: Dr. Isabel Nolte, Dr. Boris Mayer und Dr. Dr. Oliver Thiele

Literatur

1. Andreasen JO. Effect of extra-alveolar period and storage media upon periodontal and pulpal healing after replantation of mature permanent incisors in monkeys. *Int J Oral Surg.* 1981;10:43–53.
2. Cohen AS, Shen TC, Pogrel MA. Transplanting teeth successfully: Autografts and allografts that work. *J Am Dent Assoc.* 1995;126:481–5
3. Marques-Ferreira M, Rabaça-Botelho MF, Carvalho L, Oliveiros B, Palmeirão-Carrilho EV. Autogenous tooth transplantation: evaluation of pulp tissue regeneration. *Med Oral Patol Oral Cir Bucal.* 2011 Nov 1;16(7):e984-9.
4. Natiella JR, Armitage JE, Greene GW. The replantation and transplantation of teeth. A review. *Oral Surg Oral Med Oral Pathol.* 1970;29:397–419
5. Nethander G. Autogenous free tooth transplantation by the two-stage operation technique. An analysis of treatment factors. *Acta Odontol Scand.* 1998 Apr;56(2):110-5.
6. Reich PP. Autogenous transplantation of maxillary and mandibular molars. *J Oral Maxillofac Surg.* 2008;66:2314–7.
7. Thomas S, Turner SR, Sandy JR. Autotransplantation of teeth: Is there a role? *Br J Orthod.* 1998;25:275–82
8. Ustad F, Ali FM, Kota Z, Mustafa A, Khan MI. Autotransplantation of teeth: A review. *Am J Med Dent Sci.* 2013;1:25–30