

Ausgabe: Endodontie Journal 2/2017

Thema: Revision eines Unterkiefermolaren mit langanhaltender Schmerzanamnese

Autor: Dr. Bernard Bengs

Literatur

1. Nixdorf DR, Moana-Filho EJ, Law ES, McGuire LA, Hodges JS, John MT: Frequency of nonodontogenic pain after endodontic therapy: a systematic review and meta-analysis. J Endod 2010 Sep; 36(9): 1494-1498.
2. Marbach JJ: Is phantom tooth pain a deafferentation (neuropathic) syndrome? Part 1: Evidence derived from pathophysiology and treatment. Oral Surg Oral Med Oral Pathol. 1993 Jan; 75(1): 95-105.
3. Balto K: How common is tooth pain after root canal treatment? Evid Based Dent. 2010; 11(4): 114.
4. Polycarpou N, Ng YL, Canavan D, Moles DR, Gulabivala K: Prevalence of persistent pain after endodontic treatment and factors affecting its occurrence in cases with complete radiographic healing. Int Endod J. 2005 Mar; 38(3): 169-178.
5. Aggarwal VR, Macfarlane TV, Mcfarlane GJ: Why is pain more common amongst people living in areas of low socio-economic status? A population-based cross-sectional study. Br Dent J. 2003 Apr 12; 194(7): 383-387.
6. Nixdorf DR, Moana-Filho EJ, Law AS, McGuire LA, Hodges JS, John MT: Frequency of persistent pain after root canal therapy: a systematic review and meta-analysis. J Endod. 2010 Feb; 36(2): 224-230.
7. Oshima K, Ishii T, Ogura Y, Aoyama Y, Katsuomi I: Clinical investigation of patients who develop neuropathic tooth pain after endodontic procedures. J Endod 2009 Jul; 35(7): 958-961.
8. Nixdorf DR, Law AS, Lindquist K, Reams GJ, Cole E, Kanter K, Nguyen RH, Harris DR: Frequency, impact and predictors of persistent pain after root canal treatment: a national PBRN study. Pain. 2016 Jan; 157(1): 159 -165.
9. Gleicher N, Kushner VA, Barad DH: Redirecting reproductive immunology research toward pregnancy as a period of temporary immunetolerance. J Assist Reprod Genet. 2017 Feb 10. doi: 10.1007/s10815-017-0874-x.