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**Thema:** Apikale Läsion – behandeln oder nicht?

**Autor:** Dr. Christophe Verbanck

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## Literatur

- 1 Kim D, Ku H, Nam T, Yoon TC, Lee CY, Kim E. Influence of size and volume of periapical lesions on the outcome of endodontic microsurgery: 3 dimensional analysis using cone beam computed tomography. *J endod* 2016, Aug 42 (8) 1196- 1201.
- 2 Kruse C, Spin-Neto R, Wenzel A, Kirkevang LL. Cone beam computed tomography and periapical lesions: a systematic review analysing studies on diagnostic efficacy by a hierarchical model. *Int endod J*, 2015, Sep48(9), 815-28.
- 3 Morris MF, Kirkpatrick TC, Rutledge RE, Schindler WG. Comparison of non surgical root canal treatment and single tooth implants. *J endod* 2009 oct 35 (10), 1325-30.
- 4 Neukermans M., Vanobbergen J., De Bruyne M., Meire M., De Moor R.J.G. Endodontic performance by Flemish dentists: have they evolved? *International Endodontic Journal*, 2014.
- 5 Ng YL, Mann V, Gulabivala K. A prospective study of the factors affecting outcomes of nonsurgical root canal treatment: part 1: periapical health. *Int endod J*. 2011, Jul, 44(7), 583-609.
- 6 P.N.R Naïr. Review New perspectives on radicular cysts: do they heal? *International endodontic journal*, 1998, 31, 155-160.
- 7 Sundqvist G. Bacteriological studies of necrotic dental pulps. *Umae Univ Odontological Dissertations* 1976.
- 8 Wu MK, Shemesh H, Wesselink PR. Limitations of previously published systematic reviews evaluating the outcome of endodontic treatment. *Int endod J*. 2009, Augn 42(8), 656-66.
- 9 Yu VS, Khin LW, Hsu CS, Yee R, Messer HH. Risk score algorithm for treatment of persistent apical periodontitis. *J dent Res*, 2014, nov, 93(11); 1076-82.