Literaturverzeichnis

**DVT in der Endodontie – Sinn oder Unsinn?**

*Oscar Freiherr v. Stetten/Stuttgart*

Jahrbuch Endodontie 2014

1. Use of cone beam computed tomography in endodontics.

Scarfe WC, Levin MD, Gane D, Farman AG

Int J Dent. 2009;2009:634567. Epub 2010 Mar 31.

2. Endodontic outcome predictors identified with periapical radiographs and cone-beam computed tomography scans.

Liang YH, Li G, Wesselink PR, Wu MK

J Endod. 2011 Mar;37(3):326-31.

3. Limitations of previously published systematic reviews evaluating the outcome of endodontic treatment.

Wu MK, Shemesh H, Wesselink PR

Int Endod J. 2009 Aug;42(8):656-66. Epub 2009 Jun 22.

4. The detection of periapical pathosis using digital periapical radiography and cone beam computed tomography - Part 2: a 1-year post-treatment follow-up.

Patel S, Wilson R, Dawood A, Foschi F, Mannocci F. Source

Int Endod J. 2012 Aug;45(8):711-23.

5. A prospective study of the factors affecting outcomes of nonsurgical root canal treatment: part 1: periapical health.

Ng YL, Mann V, Gulabivala K.

Int Endod J. 2011 Jul;44(7):583-609.

6. Accuracy of cone-beam computed tomography and periapical radiography in detecting small periapical lesions.

Tsai P, Torabinejad M, Rice D, Azevedo B.

J Endod. 2012 Jul;38(7):965-70. Epub 2012 May 18.

7. A suggested technique for the application of the cone beam computed tomography periapical index.

Esposito S, Cardaropoli M, Cotti E.

Dentomaxillofac Radiol. 2011 Dec;40(8):506-12.

8. Comparison of periapical radiography and limited cone-beam computed tomography in mandibular molars for analysis of anatomical landmarks before apical surgery.

Bornstein MM, Lauber R, Sendi P, von Arx T.

J Endod. 2011 Feb;37(2):151-7.

9. The British Institute of Radiology Detection of periodontal bone loss using cone beam CT andintraoral radiography.

K de Faria Vasconcelos1, KM Evangelista1, CD Rodrigues2, C Estrela3, TO de Sousa1 and MAG Silva

Dentomaxillofacial Radiology (2012) 41, 64–69 2012.

10. Image artifact in dental cone-beam CT.

Akitoshi Katsumata, DDS, PhD,a Akiko Hirukawa, RT,b Marcel Noujeim, DDS, MS,c

Shinji Okumura, RT,d Munetaka Naitoh, DDS, PhD,e Masami Fujishita, DDS, PhD,f

Eiichiro Ariji, DDS, PhD,g and Robert P. Langlais, DDS, MS,h Gifu and Nagoya,

Japan, and San Antonio, Texas

Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2006;101:652-7

11. “All that glitters is not gold”: standards for cone-beam

computerized tomographic imaging Vol. 111 No. 4 April 2011

12. Incidental findings in the maxillofacial area with 3-dimensional cone-beam imaging.

Jung-Yul Cha,a James Mah,b and Peter Sinclairc

Am J Orthod Dentofacial Orthop 2007;132:7-14

13. Detection of Horizontal Root Fracture with Small-volume Cone-Beam Computed Tomography in the Presence and Absence of Intracanal Metallic Post.

Felipe Ferreira Costa, DDS, Bruno Felipe Gaia, DDS, Otavio Shoiti Umetsubo, DDS, MS,

and Marcelo Gusm~ao Paraiso Cavalcanti, DDS, MS, PhD

J Endod 2011;37:1456–1459

14. Interpreting the Cone Beam Data Volume for Occult Pathology.

Dale A. Miles

Semin Orthod 2009;15:70-76

15. Patient Image Selection Criteria for Cone Beam Computed Tomography Imaging

Stuart C. White and Eung-Kwon Pae

Semin Orthod 2009;15:19-28

16. Evaluation of subjective image quality in relation to diagnostic task for cone beam computed tomography with different fields of view.

Sara Lofthag-Hansena,b,∗, Anne Thilander-Klangc,d,1, Kerstin Gröndahla,e,2

European Journal of Radiology 80 (2011) 483–488

17. Effective dose range for dental cone beam computed tomography scanners.

Ruben Pauwelsa,∗, Jilke Beinsbergera,1, Bruno Collaertb,2, Chrysoula Theodorakouc,d,3,

Jessica Rogerse,3, Anne Walkerc,3, Lesley Cockmartinf,4, Hilde Bosmansf,5, Reinhilde Jacobsa,6,

Ria Bogaertsg,7, Keith Hornerd,8, The SEDENTEXCT Project Consortium9

European Journal of Radiology 81 (2012) 267–271

18. Accuracy of Cone Beam Computed Tomography and Panoramic and Periapical Radiography for Detection of Apical Periodontitis.

Carlos Estrela, DDS, MSc, PhD,\* Mike Reis Bueno, DDS, MSc,†, Cláudio Rodrigues Leles, DDS, MSc, PhD,‡ Bruno Azevedo, DDS, MSc,§ and José Ribamar Azevedo, DDS

J Endod 2008;34:273–279

19. Klinisches Management X-förmiger Wurzelkanalkonfigurationen bei ersten Oberkiefermolaren.

Michael Arnold, Frank Paqué

Endodontie 2010;19(4):399–409