

## Literaturverzeichnis

### **Endometriegeräte – moderne Verfahren zur Bestimmung der Arbeitslänge**

*Dr. Ulrike Oßwald-Dame*

Jahrbuch Endodontie 2015

1. Katz A, Tamse A, Kaufman AY, Tooth length determination: a review. Oral surgery, oral medicine, and oral pathology, 1991 Aug;72(2):238–42.
2. Dummer PMH, McGinn JH, Rees DG, The position and topography of the apical canal constriction and apical foramen, International Endodontic Journal, 1984 Oct;17(4):192–8.
3. Stellungnahme der DGZMK: Die Bestimmung der endodontischen Arbeitslänge, Dtsch Zahnärztl Z 59, 605 (2004).
4. Hellwig E, Klimek J, Attin T, Einführung in die Zahnerhaltung, Urban & Schwarzenberg (1995)
5. Schilder H. Filling root canals in three dimensions. Dental clinics of North America 1967 Nov ;723–44.
6. Seidberg BH, Alibrandi B V, Fine H, Logue B. Clinical investigation of measuring working lengths of root canals with an electronic device and with digital-tactile sense. Journal of the American Dental Association (1939) 1975 Feb ;90(2):379–87.
7. Kersten HW, Wesselink PR, Thoden van Velzen SK. The diagnostic reliability of the buccal radiograph after root canal filling. International Endodontic Journal [Internet]. 1987 Jan;20(1):20–4.
8. Olson AK, Goering AC, Cavataio RE, Luciano J, The ability of the radiograph to determine the location of the apical foramen, International Endodontic Journal, Blackwell Publishing Ltd; 1991;24(1):28–35.
9. Suzuki, K., Experimental study on iontophoresis, J Japan Stomatol 1942; 16, 411-414.
10. Sunada I, New method for measuring the length of the root canal, J Dent Res. 1962;41:375–387.
11. Trope M, Rabie G, Tronstad L. Accuracy of an electronic apex locator under controlled clinical conditions. Endod Dent Traumatol. 1985;1:142–145.
12. Saito T, Yamashita Y, Electronic determination of root canal length by newly developed measuring device. Influences of the diameter of apical foramen, the size of K-file and the root canal irrigants, Dentistry in Japan Nihon University, School of Dentistry, Japan.; 1990;27(1):65–72.

13. Gordon MPJ, Chandler NP, Electronic apex locators. *International Endodontic Journal*, 2004, 37. Jg., Nr. 7, S. 425-437.

14. Kobayashi C, Suda H (1994) New electronic canal measuring device based on the ratio method. *Journal of Endodontics* 20 , 111–4.