

Die Obturation ohne konventionelle Adhäsivtechnik

Prof. Dr. Joachim Klee/Konstanz

Endodontie Journal 2/2010

Literatur

- 1 Yee FS, Lugassy AA, Peterson JN, Filling of root canals with adhesive materials J Endod. 1975 Apr;1(4):145-50
- 2 Ingle JI. A new paradigm for filling and sealing root canals. Compend Contin Educ Dent. 1995 Mar;16(3):306, 308, 310
- 3 Tay FR, Pashley DH, Monoblocks in Root Canals: A Hypothetical or a tangible goal. J Endod. 2007 Jun; 33(4):391-398
- 4 Orstavik D, Eriksen HM, Beyer-Olsen EM Adhesive properties and leakage of root canal sealers in vitro. Int Endod J. 1983 Apr;16(2):59-63
- 5 Saunders EM, Saunders WP, Rashid MY. The effect of post space preparation on the apical seal of root fillings using chemically adhesive materials. Int Endod J. 1991 Mar;24(2):51-7.
- 6 Zidan O, ElDeeb ME. The use of a dentinal bonding agent as a root canal sealer. J Endod. 1985 Apr;11(4):176-8
- 7 Zidan O, al-Khatib Z, Gomez-Marin O. Obturation of root canals using the single cone gutta-percha technique and dentinal bonding agents. Int Endod J. 1987 May;20(3):128-32
- 8 Wennberg A, Orstavik D. Adhesion of root canal sealers to bovine dentine and gutta-percha. Int Endod J. 1990 Jan;23(1):13-9
- 9 Gogos C, Stavrianos C, Kolokouris I, Papadoyannis I, Economides N. Shear bond strength of AH-26 root canal sealer to dentine using three dentine bonding agents. J Dent. 2003 Jul;31(5):321-6
- 10 Jainaen A, Palamara JE, Messer HH. Int Endod J. 2007
- 11 Lee KW, Williams MC, Camps JJ, Pashley DH. Adhesion of endodontic sealers to dentin and gutta-percha. J Endod. 2002 Oct;28(10):684-8
- 12 Sly MM, Moore BK, Platt JA, Brown CE. Push-out bond strength of a new endodontic obturation system (Resilon/Epiphany). J Endod. 2007 Feb;33(2):160-2. Epub 2006 Dec 20

- 13 Fisher AM, Berzins DW, Babcall JB, J Endod. 2007 Jun; 33(7):856-858
- 14 Gogos C, Economides N, Stavrianos C, Kolokouris I, Kokorikos; J Endod. 2004 Apr;30(4):238-240
- 15 Alfredo E, Silva SR, Ozório JE, Sousa-Neto MD, Brugnera-Júnior A, Silva-Sousa YT. Bond strength of AH Plus and Epiphany sealers on root dentine irradiated with 980 nm diode laser. Int Endod J. 2008 Sep;41(9):733-40
- 16 Eldeniz AU, Erdemir A, Belli S. Shear bond strength of three resin based sealer to dentin with and without the smear layer. J Endod. 2005 Apr.31(4): 293-296