

Literaturverzeichnis

Die wegweisende biokeramische Obturations-Technologie

Dr. Allen Ali Nasseh

Endodontie Journal 2/2014

Jingzhi, M.; Shen, Y.; Stojicic, S.; Haapasalo M.; Biocompatibility of Two Novel Root Repair Materials. JOE 2011, 37(6), 793-8.

Kokubo, T. (2008) Bioceramics and their clinical applications, Woodhead Publishing Limited.

Koch, K.; Brave D. (2009) Bioceramic technology – the game changer in endodontics, Endodontic Practice 2(2), 17-21.

Koch, K.; Brave D. (2009) A new day has dawned: the increased use of bioceramics in endodontics, Dentaltown 10(4), 39-43.

Lovato, K.; Sedgley, M. (2009) Antibacterial Activity of EndoSequence Rootrepair Material and ProRoot MTA against Clinical Isolates of Enterococcus faecalis, JOE, 37(11), 1542-6.

Torabinejad, M.; Hong CU; McDonald, F., Pitt Ford TR (1995) Physical and chemical properties of a new root-filling material. JOE 21, 349-53.

Zhang, W.; Li Z., Peng (2010) Ex vivo cytotoxicity of a new calcium silicate-based canal filling material, International Endodontic Journal, 43(9), 769. DOI:10.1111/j.1365-2591.2010.01733.

Zhang, H.; Shen, Y.; Ruse, ND.; Haapasalo, M. (2009) Antibacterial activity of endodontic sealers by modified direct contact test against enterococcus faecalis, JOE, 35(7), 1051-5

Zuang, H.; Shen, Y.; Ruse, ND; Haapasalo, M. Antibacterial activity of endodontic sealers by a modified direct contact test, JOE, (Accepted for publication)