

Literaturliste

Ausgabe: ZWP Zahnarzt Wirtschaft Praxis 7+8/10, S. 46-51

Autor: Prof. Dr. Jürgen Manhart

Thema: Der Aufbau mit faserverstärkten Wurzelkanalstiften

1. Edelhoff D, Spiekermann H. Alles über moderne Stiftsysteme. Zahnärztl Mitt 2003; 93: 60-66
2. Grandini S, Balleri P, Ferrari M. Scanning electron microscopic investigation of the surface of fiber posts after cutting. J Endodont 2002; 28: 610-612
3. Grandini S, Goracci C, Monticelli F, Tay F R, Ferrari M. Fatigue resistance and structural characteristics of fiber posts: three-point bending test and SEM evaluation. Dent Mater 2004; accepted for publication
4. Kurtz J S, Perdigao J, Geraldeli S, Hodges J S, Bowles W R. Bond strengths of tooth-colored posts. Efect of sealer, dentin adhesive, and root region. Am J Dent 2003; 16: 31A-36A
5. Lewinstein I, Grajower R. Root dentin hardness of endodontically treated teeth. J Endodont 1981; 7: 421-422
6. Linn J, Messer H. Effect of restorative procedures on the strength of endodontically treated molars. J Endodont 1994; 20: 479-485
7. Mannocci F, Ferrari M, Watson T F. Intermittent loading of teeth restored using quartz fiber, carbon-quartz fiber, and zirconium dioxide ceramic root canal posts. J Adhes Dent 1999; 1: 153-158
8. Mjör I A, Smith M R, Ferrari M, Manocci F. The structure of dentine in the apical region of human teeth. Int Endod J 2001; 34: 346-353
9. Monticelli F, Goracci C, Ferrari M. Micromorphology of the fiber post - resin core unit: a scanning electron microscopy evaluation. Dent Mater 2004; 20: 176-183
10. Nergiz I, Schmage P. Wurzelstifte im Wandel der Zeit. Endodontie Journal 2004; 10-17
11. Pfeiffer P, Nergiz I, Platzer U. Yield strength of zirconia and glass fiber-reinforced posts. J Dent Res 2002; 81: 428
12. Reeh E S, Messer H H, Douglas W H. Reduction in tooth stiffness as a result of endodontic and restorative procedures. J Endodont 1989; 15: 512-516
13. Smith C T, Schumann N. Restoration of endodontically treated teeth: A guide for the restorative dentist. Quintessence Int 1997; 28: 457-462