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Thema: Maximale Kontrolle in der Kurve, Teil 2
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Literatur

- 1 Shen Y, Qian W, Abtin H, Gao Y, Haapasalo M (2011) Fatigue testing of controlled memory wire nickeltitanium rotary instruments. *Journal of Endodontics* 37: 97-1001.
- 2 Wang GZ (2007) Effect of martensite transformation on fracture behavior of shape memory alloy NiTi in a notched specimen. *International Journal of Fracture* 146: 93-104.
- 3 Pirani C, Iacono F, Generali L, Sassatelli P, Nucci L, Lusvarghi M, Gandolfi G, Prati C (2015) HyFlex EDM: superficial features, metallurgical analysis and fatigue resistance of innovative electro discharge machined NiTi rotary instruments. *International Endodontic Journal* [Epub ahead of print].
- 4 Pedulla E, Lo Savio F, Boninelli S, Plotino G, Grande N, La Rosa G, Rapisarda E (2015) Torsional and cyclic fatigue resistance of a new Nickel-Titanium Instrument Manufactured by electrical Discharge Machining. *Journal of Endodontics* 42(1): 156-9.
- 5 Iacono F et al. (2016) Structural analysis of Hyflex EDM instruments. *International Endodontic Journal*.
- 6 Chaniotis A, Filippatos C (2017) Root Canal treatment of a dilacerated mandibular premolar using a novel instrumentation approach. A case report. *International Endodontic Journal* 50: 202-11.