

An in vitro study of the shaping ability of two rotary endodontic instruments in curved roots canals

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Abstract: The most appropriate canal shape for filling with Gutta Percha and Sealer is a continuously tapering funnel shape with smallest diameter at the apical limit and the largest at the orifice. This *in vitro* study evaluated the shaping ability of two rotary endodontic instruments in curved roots canals.

Keywords: Ni-Ti Instruments, Stainless steel, Rotary instruments

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How to cite: Gera T, Manjunath MK, Loomba K. An in vitro study of the shaping ability of two rotary endodontic instruments in curved roots canals. *AJOHAS* 2011; 1(1): 85-90.
