



## **S01 E04**

### **ENDODONTIC ACCESS**

*What is the Appropriate Access Size?*

#### **Access References Mentioned**

*(as of February 2020)*

Alovisi M, Pasqualini D, Berutti E: Influence of Contracted Endodontic Access on Root Canal Geometry: An In Vitro Study, *J Endod* 44:4, pp. 614-620, 2018

Neelakantan P, Cheung GSP, et al: Does the Orifice-Directed Dentin Conservation Access Design Debride Pulp Chamber and Mesial Root Canal Systems of Mandibular Molars Similar to a Traditional Access Design? *J Endod* 44:2, pp. 274-279, 2018

Corsentino G, Pedulla E, Castelli L, Liguori M, Spicciarelli V, Martignoni M, Ferrari M, Grandini S: Influence of Access Cavity Preparation and Remaining Tooth Substance on Fracture Strength of Endodontically Treated Teeth, *J Endod* 44:9, pp. 1416-1421, 2018.

Aboobaker S, Nair B, Gopal R, et al: Effect of Intra-Orifice Barriers on the Fracture Resistance of Endodontically Treated Teeth – An Ex-Vivo Study, *J Clin Diag Res* 9(2), pp. ZC17-ZC20, Feb 2015.