

Supplementary Tables

Table S1—supplementary. Means and standard deviations of penetrability (%) as a function of sealer and root third and their main effects

Sealer	Root Third – Mean (SD)			
	Coronal	Middle	Apical	Marginal Means
AH Plus	8.35 (5.42)	7.94 (5.47)	5.70 (2.65)	7.31 (4.65) a,b
EndoSequence	53.60 (15.00)	53.33 (26.41)	37.95 (24.52)	50.34 (22.48) a
AH Plus Bioceramic Sealer	32.74 (14.26)	41.34 (26.85)	45.89 (27.37)	39.99 (23.36) b
Marginal Means	33.42 (22.05)	34.87 (29.26)	29.84 (27.32)	

*Same lowercase letters denote significant differences between root canal sealers ($p < 0.05$ by post-hoc Tukey's test ($n=10$)).

Table S2—supplementary. Means and standard deviations of bond strength [14] as a function of sealer and root third and their main effects

Sealer	Root Third – Mean (SD)			
	Coronal	Middle	Apical	Marginal Means
AH Plus	2.17 (0.05)	3.09 (0.31)	4.52 (0.47)	3.26 (1.06) a,b
EndoSequence	1.77 (0.24)	2.30 (0.57)	3.08 (0.77)	2.38 (0.75) a
AH Plus Bioceramic Sealer	1.71 (0.10)	1.91 (0.17)	2.88 (0.93)	2.16 (0.72) b
Marginal Means	1.88 (0.25) A,B	2.44 (0.62) B	3.49 (1.01) A	

*Same lowercase letters denote significant differences between root canal sealers ($p < 0.05$ by post-hoc Tukey's test ($n=10$)).

*Same uppercase letters denote significant differences between root thirds ($p < 0.05$ by post-hoc Tukey tests ($n=30$)).