POSTERIOR ENDODONTIC PROCEDURE		
Can	ADEX 2017	Examiner Number Time Started:
CRITICAL ERRORS		
	Wrong Tooth/Surface Treated The crown of the tooth has been reduced Any part of the tooth is fractured during instrumentation or obturation Any part of the tooth is perforated Procedure not challenged	No Yes No Yes No Yes No Yes No Yes
Acc. = Acceptable Sub. = Marginally Substandard Def. = Critical Deficiency		
ACCESS OPENING		
Placement ACC Placement of the access opening is over the pulp chamber allowing for debridement of the pulp chamber and straight-line access		
DEF	to the three root canals located in the tooth. Placement of the access opening is not over the pulp chamber and/or does not allow complete does not a	ebridement of the pulp chamber
Size	or access to the 3 root canals.	
ACC	Access opening is in the mesial triangular pit and central fossa of the tooth and the following are access preparation is ≥ 2.0 mm from the mesial marginal ridge, and (2) buccal extent of the access the line bisecting the mesio-buccal and disto-buccal cusp tips, and (3) distal extent of the access the oblique ridge, and (4) the palatal extent of the access preparation is ≥ 1.0 mm from the mesio-buccal cusp tips.	ess preparation is ≥ 1.0 mm from s opening extends to the height of
DEF	A. The mesial extent of the access preparation is < 2.0 mm distal to the mesial marginal ridge. B. The buccal extent of the access preparation is < 1.0 mm from the line bisecting the mesio-buccal and disto-buccal cusp tips. C. The distal extent of the access preparation is past the height of the oblique ridge. D. The palatal extent of the access preparation is < 1.0 mm from the mesio-lingual cusp tip access opening. E. The access size is too small.	
Depth		
ACC	The depth of the access preparation removes the entire roof of the pulp chamber and all three ca	nals can be accessed.
DEF	A. The pulpal floor at the center of the floor is > 10.0 mm deep when measured from the buccal preparation.B. The depth of the access preparation does not remove the roof of the pulp chamber to the exteremoved and all 3 canals can be accessed.	-
Internal Form		

The internal form of the access preparation leaves ≥ 1.0 mm of supported lateral tooth structure at any point of the preparation

The internal form of the access preparation leaves < 1.0 mm of lateral supported tooth structure at any point of the preparation

and/or tapers to the canal orifices with gross ledges that will inhibit access to the root canal orifices.

ACC

DEF

and tapers to the canal orifices with no or slight gouges.

TREATMENT MANAGEMENT Condition of Adjacent Tooth/Teeth ACC Any damage to adjacent tooth/teeth can be removed with polishing without adversely altering the shape of the contour and/or contact. DEF There is gross damage to adjacent tooth/teeth, requiring a restoration. Condition of Surrounding Tissue ACC There is slight damage to simulated gingiva and/or typodont consistent with the procedure. DEF There is gross iatrogenic damage to the simulated gingiva and/or typodont inconsistent with the procedure. Candidate Sequential Examiner Number Time Completed:

Posterior Endodontic Procedure - continued