

ANTERIOR ENDODONTIC PROCEDURE

Candidate Identification Number



CANDIDATE #

EXAMINER

ACCESS OPENING

LOCATION

- S** The location of the access is in the middle one-third to middle one half of the lingual surface allowing complete debridement of the pulp chamber
- U_a** The location of the access is not over the pulp chamber and complete debridement of the pulp chamber and the root canal system cannot be adequately performed.
- U_b** The location of the access is misplaced infringing on the incisal edge or the cingulum or marginal ridge.

SIZE

- S** The access opening is appropriate or either slightly larger or smaller than ideal for complete access to the pulp chamber and does not weaken remaining tooth structure; nor does it include the incisal edge.
- U_a** The access opening is grossly over-extended and grossly infringes upon the marginal ridge(s) and/or the incisal edge.
- U_b** The access opening is under-extended which does not allow access to the canal orifice and debridement of the pulp chamber and root canal system.

INTERNAL FORM

- S** The internal form tapers to the canal opening without or only slight ledges that do not affect access to the canal orifice.
- U_a** There is a perforation present.
- U_b** The internal form exhibits excessive ledging or gouges that do not allow access to the canal orifices.

CANAL INSTRUMENTATION

CERVICAL PORTION AND MID-ROOT

- S** The cervical and mid-root portion of the canal are enlarged to allow access for obturation. The cervical or mid-root portion are without perforation. Ledges if present are slight and do not inhibit obturation.
- U_a** There is a perforation in the cervical or mid-root portion of the canal.
- U_b** The cervical or mid-root portion is grossly under/over-prepared, and/or ledges are present which prevent obturation.

APICAL PORTION

- S** The apical portion of the canal is not transported. If transported, the apical portion blends with the anatomical apex. The apical portion is without perforation.
- U_a** There is a perforation in the apical portion of the root.
- U_b** The apical portion of the canal is transported and does not blend with the anatomical apex.

CANAL OBTURATION

OVERFILL/UNDERFILL

- S** The root canal is obturated with gutta percha no more than 2.00 mm short of the apical foramen or no more than 1.0 mm beyond the apical foramen.
- U_a** The root canal is obturated with gutta percha more than 2.0 mm short of the apical foramen.
- U_b** The root canal is obturated with gutta percha greater than 1.0 mm beyond the apical foramen.

VOIDS IN THE GUTTA PERCHA

- S** There are no voids in the gutta percha from the CEJ to the apical foramen; or there are slight voids which would not affect the success of the treatment.
- U_a** There are voids in the apical 1/3rd of the root canal.
- U_b** There is no gutta percha or approved obturation material present in the root canal; or a material other than gutta percha was used to obturate the canal.

FILLED ABOVE/BELOW CEJ

- S** Gutta percha or sealer if present in the pulp chamber does not extend any more than 2.0 mm above or 3.0 mm below the CEJ.
- U_a** The gutta percha in the root canal is more than 2.0 mm above the CEJ.
- U_b** The gutta percha in the root canal is more than 3.0 mm below the CEJ.

TEST SITE

SESSION

CRITICAL ERRORS

0	<input type="radio"/>	Wrong Tooth/Surface treated.
0	<input type="radio"/>	The root is fractured during instrumentation or obturation.
0	<input type="radio"/>	The crown of the tooth has been reduced.
0	<input type="radio"/>	There is evidence of gross damage and/or alteration to either opposing or adjacent hard/soft tissue inconsistent with the procedure.
0	<input type="radio"/>	There is significant evidence of damage to the typodont or facial shroud requiring replacement.
0	<input type="radio"/>	There is significant soft tissue damage inconsistent with the procedure.
0	<input type="radio"/>	There is restorative material in the pulp chamber.
0	<input type="radio"/>	A file is separated in the root canal and prevents the satisfactory obturation of the root canal.

Information Only

POSTERIOR ENDODONTIC PROCEDURE

Candidate Identification Number



CANDIDATE #

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EXAMINER

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ACCESS OPENING	
LOCATION	
S	<input type="radio"/> The placement of the access opening reflects the position of the pulp chamber and allows for complete debridement of the pulp chamber and straight-line access to the root canal system.
U_a	<input type="radio"/> Pulp horns are not completely uncovered.
U_b	<input type="radio"/> The location of the access is not over the pulp chamber to the extent that it does not allow complete debridement of the pulp chamber or access to the root canal system.
SIZE	
S	<input type="radio"/> The access opening is of sufficient size which allows for complete debridement of the pulp chamber
U_a	<input type="radio"/> The access opening is over-extended and grossly infringes upon or undermines the mesial marginal ridge, the oblique ridge and/or the mesial lingual and/or distal buccal cusps.
U_b	<input type="radio"/> The access opening is under-extended so that access to canal orifices and/or debridement of the pulp chamber is impossible.
PULP CHAMBER	
S	<input type="radio"/> Roof of pulp chamber is removed to the extent that it allows access to all canal orifices.
U_a	<input type="radio"/> Remnants of roof of pulp chamber remain such that while canals are identified, straight line access is not possible.
U_b	<input type="radio"/> Roof of pulp chamber has not been penetrated.
INTERNAL FORM	
S	<input type="radio"/> The internal form tapers to the canal openings without or only slight ledges that do not affect access to the canal orifices.
U_a	<input type="radio"/> The internal form exhibits excessive ledging or gouges while allowing access to the canal orifices.
U_b	<input type="radio"/> The internal form exhibits excessive ledging or gouges that do not allow access to the canal orifices.
CRITICAL ERRORS	
0	<input type="radio"/> Wrong Tooth/Surface Treated.
0	<input type="radio"/> The crown of the tooth has been reduced.
0	<input type="radio"/> There is evidence of gross damage and/or alteration to either opposing or adjacent hard/soft tissue inconsistent with the procedure.
0	<input type="radio"/> There is significant evidence of damage to the typodont or facial shroud requiring replacement.
0	<input type="radio"/> The root is fractured during instrumentation or obturation.
0	<input type="radio"/> There is restorative material in the pulp chamber.
0	<input type="radio"/> There is a perforation present.
0	<input type="radio"/> There is significant soft tissue damage inconsistent with the procedure.

TEST SITE

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