



49783

MUSoD Endodontic Therapy Evaluation Form Access Preparation

Student Name: _____	ID	<input type="text"/>
Chart	<input type="text"/>	Tooth # <input type="text"/>
Faculty ID	<input type="text"/>	Date <input type="text"/> / <input type="text"/> / <input type="text"/>

Student Grade	<u>Pre- Operative Radiograph</u>	Faculty Grade
<input type="checkbox"/> SAT	The pre-op radiograph is of diagnostic quality with good resolution. The full tooth is seen on the radiograph and shows separation of all canals.	<input type="checkbox"/> SAT
<input type="checkbox"/> ACC	The pre-op radiograph is underexposed/overexposed, but it is diagnostic. The pre-op radiograph is foreshortened/elongated, but it is diagnostic. There is a cone cut.	<input type="checkbox"/> ACC
<input type="checkbox"/> SUB	The radiograph is overexposed/underexposed and the diagnostic quality is affected. The radiograph is foreshortened/elongated and the diagnostic quality is affected. There is cone cut that affected radiographic evaluation.	<input type="checkbox"/> SUB
<input type="checkbox"/> DEF	The radiograph is not of diagnostic quality	<input type="checkbox"/> DEF
Student Grade	<u>Access Placement</u>	Faculty Grade
<input type="checkbox"/> SAT	The placement of the access opening reflects the position of the pulp chamber and allows for straight line access to the root canal system.	<input type="checkbox"/> SAT
<input type="checkbox"/> ACC	The placement of the access opening is not directly over the pulp chamber, but allows for straight line access to the root canal system.	<input type="checkbox"/> ACC
<input type="checkbox"/> SUB	The placement of the access opening is not over the pulp chamber and/or hinders straight line access to the root canal system.	<input type="checkbox"/> SUB
<input type="checkbox"/> DEF	The placement of the access opening is not over the pulp chamber and does not gain access to the root canal system.	<input type="checkbox"/> DEF
Student Grade	<u>Access Size</u>	Faculty Grade
<input type="checkbox"/> SAT	The access opening is of optimal size and allows for complete debridement of the pulp chamber without ledges remaining.	<input type="checkbox"/> SAT
<input type="checkbox"/> ACC	The access opening is of adequate size, but is not consistent with the criteria of being satisfactory. The access opening allows for complete debridement of the pulp chamber. The cusps and/or marginal ridges have dentinal support.	<input type="checkbox"/> ACC
<input type="checkbox"/> SUB	The access opening is overextended to include cusp tips, an incisal edge or marginal ridges beyond what is considered reasonably acceptable. The access opening is underprepared and prevents complete debridement of the pulp chamber.	<input type="checkbox"/> SUB
<input type="checkbox"/> DEF	The access opening is grossly overextended to undermine the cusp tips, incisal edge and/or extends beyond the occlusal table to undermine the marginal ridges. The access opening is underprepared so that complete debridement of the pulp chamber or access to one or more canal orifices is impossible.	<input type="checkbox"/> DEF

Student Grade

Internal Form

Faculty Grade

SAT

From the occlusal surface to the cervical portion, the internal form tapers to the canal opening with no ledges.

SAT

ACC

The internal form tapers to the canal opening, slight ledges and/or gouges are present that do not affect access to the canal orifice.

ACC

SUB

The internal form lacks taper to the canal orifice(s), gouges are present that do not affect access to the canal orifice.

SUB

DEF

The internal form exhibits excessive ledging or gouges that do not allow access to the canal orifices. The pulp chamber is not entered and/or there is incomplete removal of the pulp chamber roof and/or there is a perforation of the crown or the floor of the pulp chamber.

DEF

Student Grade

Pulp Horn Removal

Faculty Grade

SAT

All pulp horns are removed through the access opening

SAT

ACC

The pulp horns are not fully removed through the access opening

ACC

SUB

Pulp horns are not entered

SUB

DEF

DEF

Critical Errors

- Critical lack of Judgement/Diagnostic Skills
- Critical lack of Professional Demeanor
- Critical lack of Treatment Management
- Unethical conduct
- Improper Infection Control Protocol

Scoring Criteria

SAT	0
ACC	-3
SUB	-20
DEF	-30

Endodontic Faculty Comments: