



21383

MUSoD Endodontic Therapy Evaluation Form Cleaning and Shaping

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>Working Length Radiograph</u>	Faculty Grade
<input type="checkbox"/> SAT	The Working Length radiograph is of diagnostic quality with good resolution; the full tooth is seen on the WL radiograph and shows separation of all apices.	<input type="checkbox"/> SAT
<input type="checkbox"/> ACC	The WL radiograph is underexposed/overexposed and/or foreshortened/elongated, but is diagnostic. There is a cone cut.	<input type="checkbox"/> ACC
<input type="checkbox"/> SUB	The WL radiograph is overexposed/underexposed and/or foreshortened/elongated and diagnostic quality is affected. There is a cone that affects radiographic evaluation.	<input type="checkbox"/> SUB
<input type="checkbox"/> DEF	The WL radiograph is not diagnostic quality.	<input type="checkbox"/> DEF

Student Grade	<u>Working Length Radiograph</u>	Faculty Grade
<input type="checkbox"/> SAT	The working length is between 0.50-1mm short of all radiographic apices	<input type="checkbox"/> SAT
<input type="checkbox"/> ACC	On one of the radiographic apices, the WL is greater than 1.0mm short of the radiographic apex.	<input type="checkbox"/> ACC
<input type="checkbox"/> SUB	On one of the radiographic apices, the WL is greater than 2.0mm short of the radiographic apex.	<input type="checkbox"/> SUB
<input type="checkbox"/> DEF	On one of the radiographic apices, the WL is greater than 3.0mm short of the radiographic apex. On one of the radiographic apices, the WL overextended past the radiographic apex. There is a separated instrument in one of the canal spaces	<input type="checkbox"/> DEF

Student Grade	<u>Master Apical File Radiograph</u>	Faculty Grade
<input type="checkbox"/> SAT	The Master Apical File radiograph is of diagnostic quality with good resolution. The full tooth is seen on the MAF radiograph with separation of root apices.	<input type="checkbox"/> SAT
<input type="checkbox"/> ACC	The MAF radiograph is underexposed/overexposed and/or foreshortened/elongated, but is diagnostic. There is a cone cut.	<input type="checkbox"/> ACC
<input type="checkbox"/> SUB	The MAF radiograph is overexposed/underexposed and/or foreshortened/elongated and diagnostic quality is affected. There is a cone cut that involves the tooth being treated.	<input type="checkbox"/> SUB
<input type="checkbox"/> DEF	The MAF radiograph is not of diagnostic quality.	<input type="checkbox"/> DEF

21383

Student Grade

Master Apical File Radiograph

Faculty Grade

SAT

The apical portion of all root canal systems are instrumental to within 0.50 to 1.0mm of each radiographic apex.

SAT

ACC

On one of the radiographic apices, the apical portion is prepared more than 1.0mm short of the radiographic apex.

ACC

SUB

On one of the radiographic apices, the apical portion is underprepared more than 2.0mm short of the radiographic apex. On one of the apices, the apical portion is over prepared and instrumented to the radiographic apex. The apical portion is transported, but still blends with the radiographic apex.

SUB

DEF

On one of the apices, the apical portion is underprepared more than 3.0mm short of the radiographic apex. On one of the apices, the apical portion of the root canal system is over prepared and instrumented more than 1.0mm beyond the radiographic apex. The apical portion of the canal is transported and does not blend with the anatomical apex and/or there is a perforation of the root.

DEF

Student Grade

Separated File

Faculty Grade

SAT

There is no evidence of a separated file.

SAT

ACC

A file is separated within one of the root canal systems, but it does not prevent the obturation of the root canal system.

ACC

SUB

A file is separated within one of the root canal systems, but allows obturation of the canal to between 2.0 to 3.0mm of the anatomical apex.

SUB

DEF

A file is separated within one of the root canal systems, prevents the obturation of the root canal and is critically deficient.

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: