



31342

MUSoD Endodontic Therapy Evaluation Form Obturation

Student Name: _____	ID	<input style="width: 100%;" type="text"/>
Chart	<input style="width: 100%;" type="text"/>	Tooth # <input style="width: 20px;" type="text"/> <input style="width: 20px;" type="text"/>
Faculty ID	<input style="width: 100%;" type="text"/>	Date <input style="width: 20px;" type="text"/> / <input style="width: 20px;" type="text"/> / <input style="width: 20px;" type="text"/> <input style="width: 20px;" type="text"/> <input style="width: 20px;" type="text"/>

Student Grade	<u>Master Apical Cone Radiograph</u>	Faculty Grade
<input type="checkbox"/> SAT	The Master Apical Cone radiograph is of diagnostic quality with good resolution and separation of all apices.	<input type="checkbox"/> SAT
<input type="checkbox"/> ACC	The MAC radiograph is underexposed/overexposed and/or foreshortened/elongated, but it is diagnostic. There is a cone cut that does not affect diagnostic evaluation.	<input type="checkbox"/> ACC
<input type="checkbox"/> SUB	The MAC radiograph is overexposed/underexposed and/or foreshortened/elongated and the diagnostic quality is affected. There is a cone cut that affects radiographic evaluation.	<input type="checkbox"/> SUB
<input type="checkbox"/> DEF	The MAC radiograph is not of diagnostic quality.	<input type="checkbox"/> DEF

Student Grade	<u>Master Apical Cone Radiograph</u>	Faculty Grade
<input type="checkbox"/> SAT	The MAC is fitted to within 0.50 to 1.0mm of all radiographic apices.	<input type="checkbox"/> SAT
<input type="checkbox"/> ACC	On one of the radiographic apices, the MAC is fitted more than 1.0mm short of the radiographic apex.	<input type="checkbox"/> ACC
<input type="checkbox"/> SUB	On one of the radiographic apices, the MAC is fitted more than 2.0mm short of the radiographic apex. On one of the apices, the MAC is fitted beyond the radiographic apex.	<input type="checkbox"/> SUB
<input type="checkbox"/> DEF	On one of the apices, the MAC is fitted more than 3.0 mm short of the radiographic apex. On one of the apices, the MAC is fitted more than 1.0mm beyond the radiographic apex.	<input type="checkbox"/> DEF

Student Grade	<u>Obturation Radiograph</u>	Faculty Grade
<input type="checkbox"/> SAT	The Obturation radiograph is of diagnostic quality with good resolution and separation of all apices.	<input type="checkbox"/> SAT
<input type="checkbox"/> ACC	The Obturation radiograph is underexposed/overexposed and/or foreshortened/elongated, but it is diagnostic. There is a cone cut that does not affect diagnostic evaluation.	<input type="checkbox"/> ACC
<input type="checkbox"/> SUB	The Obturation radiograph is overexposed/underexposed and/or foreshortened/elongated and the diagnostic quality is affected. There is a cone cut that affects diagnostic quality.	<input type="checkbox"/> SUB
<input type="checkbox"/> DEF	The Obturation radiograph is not of diagnostic quality.	<input type="checkbox"/> DEF

Student Grade	<u>Over/Underfill</u>	Faculty Grade
<input type="checkbox"/> SAT	All root canal systems are obturated with gutta percah to within 1.0mm or less from the radiographic apex..	<input type="checkbox"/> SAT
<input type="checkbox"/> ACC	On one of the radiographic apices, the canal is obturated with gutta Percha less than 2.0mm from the radiographic apex.	<input type="checkbox"/> ACC
<input type="checkbox"/> SUB	On one of the apices, the canal is under filled with gutta percha greater than 2.0mm short of the radiographic apex. The root canal system is overfilled with gutta percha that is extruded beyond the radiographic apex.	<input type="checkbox"/> SUB
<input type="checkbox"/> DEF	On one of the apices, the root canal system is under filled with gutta percha more than 3.0mm short of the radiographic apex. A root canal system is overfilled with gutta percha that is extruded greater than 1.0mm beyond the radiographic apex.	<input type="checkbox"/> DEF

Student Grade	<u>voids in the Gutta Percha</u>	Faculty Grade
<input type="checkbox"/> SAT	There are no voids in the gutta percha from the CEJ to the radiographic apices of all canals of the root canal system.	<input type="checkbox"/> SAT
<input type="checkbox"/> ACC	The apical one third of the root canal system is dense and free of voids.	<input type="checkbox"/> ACC
<input type="checkbox"/> SUB	There are significant voids throughout the obturation of the root canal system.	<input type="checkbox"/> SUB
<input type="checkbox"/> DEF	The root canal system has large voids throughout the obturation and/or there is no gutta percha present in the root canal system.	<input type="checkbox"/> 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: