MUSoD Endodontic Complexity Assessment form

Criteria and Subcriteria	Complexity Level 1	Comp	olexity Level 2	Complexi	ty Level 3	
Patient Considerations:						
Medical History	() Non contributory	()M	oderate	() Comp	lex	
Patient Disposition	() Cooperative	() Ar	nxious but cooperative	() Uncoc	perative	
Ability to open	() No Limitation	() Sli	ght limitation	() Signifi	cant limitation	
Gag Reflex	() None		ccasional	() Extrer	ne	
Emergency Condition	() Minimal Pain/swelling	()M	oderate pain/swelling	() Severe	e pain/swelling	
Anesthesia	() No concerns		asoconstrictor intolerance	() Difficu	ilty w/ Anesthesia	
Diagnostic and Treatm	ent Considerations					
Diagnosis	() Signs and Symptoms	/ \ Ev	tensive differential	/ / Comp	lex signs and symptoms	
Diagnosis	consistent with Pulpal and Periradicular Diagnosis	1	iagnosis	(/ comp	iex signs and symptoms	
Radiographic difficulty	() Minimal		oderate	() High		
Arch position	() Anterior/Premolar () Slight Inclination(<10°) () Slight Rotation(<10°)	()M	axillary/Mandibular 1 st Molar oderate Inclination(<30°) oderate Rotation(<30°)	() Severe	Mand 2 nd or 3 rd Molar e Inclination(>30°) e Rotation(>30°)	
Tooth Isolation	() Routine Placement		mple Modification		sive Modification	
Crown Morphology	() Normal Morphology with no Deviation	() M Oi () Fu () All	orderate Deviation in riginal Crown Morphology III Coverage Restoration I Ceramic Restoration outment for Dental Appliance tensive Coronal Destruction	() Signifi Crowr () Restor	cant Deviation in Original n morphology ration does not reflect the xis of tooth	
Canal/Root Morphology	() Slight or no curvature(<10°) () Closed Apex	1	oderate Curvature(<30°) pen Apex	() Difficu	e Curvature(>30°) Ilt Canal Anatomy ture Apex	
Radiographic Canal Appearance	() Canal(s) visible	() Ca	inal(s) Reduced	1	nct Canal Path(s) (s) not visible	
Resorption	() None evident	() M	inimal Apical Resorption	() Extensive Apical Resorption () Internal Resorption () External Resorption		
dditional Consideration	is:					
Trauma History	() Uncomplicated Fracture	to	omplex Fracture of a Mature oth	() Complex Fracture of an Immature tooth		
Endodontic Treatment History	() No Previous Treatment	1	evious Access without mplications	() Previous Access with complications () Previous Endodontic Therapy completed		
Endodontic/Periodontal Condition	() None/Mild Periodontal Condition		oncurrent Moderate criodontial Condition	() Concurrent Severe Periodontal Condition () Combined Endo/Perio Lesion		
Complexity Assessment	:					
Level 1 ()		exity I ev	el 3 considerations			
Level 2 ()	Anterior or premolar with no Complexity Level 3 considerations Maxillary or Mandibular 1 st Molar with no Complexity Level 3 considerations					
Level 3 ()	Maxillary or Mandibular 1 Molar with no Complexity Level 3 considerations Maxillary or Mandibular 2 nd or 3 rd Molar					
() Approved for Pre-Doc	toral Endodontic Therapy () F	Referral fo	or Post-Doctoral Endodontic T	herapy		
Student:			Date			
Endodontic Faculty:			Date		10/01/2014	