					itics C	riteria	a Pro	ovider nai	· · · · · · · · · · · · · · · · · · ·					
UN	C-Chapel	Hill Scl	nool of	Dentistry					Last			First		Bench Numbe
Self-Eva	l 1. Diagno	osis an	d Acce	ess Prena	ration		Too	oth Type						
□ A □ UM □ UU	a. Acc b. Co c. Co d. Co e. Pro	curate p rrect est rrect de rrect de oper acc termine Studer	oulpal & timate o termina etermina eess outl	to periradice of tooth ler ation of estation of estation of estation form a for consultuation	cular diagnosingth timated worltimated dept and location tation regard 0	king length th of access ding restor	h (EWL) ss (EDA)	f. Chamber g. Not exce h. All caries i. Canals lo j. Straight l l. Case Fai 3 4 3 4	ssive removed cated and ine access lures: Per	pulp horns to all canal forations	eliminated orifices		Initial	Date
□ A □ UM □ UU	a. Cor b. Uso c. Cor e. Ad f. Ste	ation/I rrect de- e of app rrect cal equate n p Failu se Failu Studen	Initial stermina propriate lculation radiogra res: tot	Length I ation that fi e working on of correct aphs, inclu tally unsat excessive no uation	length file(sected working adding angled tisfactory raumber of ra	negotiated (s) and Electric g length (C) radiograph radiograph 1	ctronic Ape CWL) o bh(s) where hs; file(s) the as	ed working lex Locator d. Correct in appropriate hrough ape	terpretatio	n of canal a	anatomy	Faculty	Initial —	Date
□ A □ UM □ UU	a. Acc b. No d. Cor e. Cor f. Cor h. Ade i. Cas	eess to a ledges f rect esti- rect calcurate into equate r e Failur	n Prepared or formed imation culation erpretateradiogrames: Per	aration/I ne-third pe n of minimu n of Actual tion of canaphs, includer rforation,	Intracanal erformed (in c. Correctl um size of N l (Accurate) all anatomy ding angled instrument	Medicat astrumentat ly identifie Master Api O Working I g. Appro radiograph t separatio	tion/Final tion of core of Apical G ical File (M Length (A' opriate jud h(s) where on, excessi	I Length D onal 2/3 of c Gauge File (A MAF) for each WL) from A lgment and s appropriate	anal to CW AGF) th canal GF Radios kill in plac	VL - 2) graph sing calciun	n hydroxid	Faculty de	Initial	Date
□ A □ UM □ UU	4. Instrum a. All b. No c. Pro d. Pro e. Pro f. No g. Ide h. Ad i. Ste j. Cas	Faculty mentat canal v other e oper tappoper size oper pos ledges intified equate p Failu se Failu tudent E	walls sme vidence er and pe of MA sition of formed apical s radiogra res: Gr	tion (Cleaning of nooth e of inadeq proper spre AF (including f MAF at AF at A	eader penetring instrumed AWL (determent apex) for adding angled as remaining an instrument of the control of t	g) lement (undatation entation to mined clinical reach canada radiograp gent separation)	clean denti recommen ically; may al (use 1 siz bh(s) where ion, excess	in filings & inded minimally require MAZE smaller file appropriate	ll size) AF and/or Me le than MA	AF)	e Films)	Faculty	Initial	Date
□ A □ UM □ UU	a. Car c. Ma d. Tri e. Ad f. Ca s	nal(s) conster cornal Pack equate 1 se Failu tudent E	omplete ne fits w film sh radiogra	ely dried vithin 0.5 r nows root f aphs, inclu acessive nution 0	mm of AWI filling mater iding angled umber of ra 0 1	riate type a L with resistial to preparation of the contraction of the	stance (magared length h(s) where s	master cone y use Maste h with no vo e appropriate	r Cone or Tids in apica	Trial Pack F	Film)	Faculty	Initial	Date
□ A □ UM □ UU	a. Sel b. Pro e. Exc [a f. Ade h. Ste i. Cas F	f-evaluation of the proper tape cess roomer to be equate reproper Failust Faculty I	ation of er controlling orgingiversity orgingiversity orgingives: Gi orgingis orging orging orging orging orging orging orging orging orging orging orging orging orging orging orging orging orging orging orging orgin orging orgin orgin o	f acceptable c. Well cor g material a al margin (aph(s) of di ross under ross over f tion 0	ndensed with a sealer ren (anterior) or liagnostic quer fill, not fill, vertical (a) 1	ng, Intra-O thout voids moved to pr r to orifice uality Illing a pre I root frace 2	Orifice Barris d. Fi oroper level (posterior) epared can ture, exces	rier and Rest illed to preparation l or illed in al ssive number 4 4	ared length	graphs		A = Ac $UM = Uc$ $UU = Uc$	t Self-Evacceptable inacceptable	Modifiable Unmodifiable
Can	nal Ref Cusp	EWL (mm)	EDA (mm)	Canal Negotiated (yes/no)	WL File Size (usu. SS)	CWL (mm)	Last VT File Size	AGF File Size (usu. NiTi)	AGF File Length (mm)	AWL (mm)	Apical Prep (Stop/Open)	MAF File Size (usu. NiTi)	MAF File Length (mm)	Root Filling Acceptable (yes/no)
				(yes/no)	(usu. SS)		(at CWL-2)	(usu. NIII)	(IIIII)		(зюргорен)	(usu. NIII)	(IIIII)	(yes/no)

Canai	Cusp	(mm)	(mm)	Negotiated (yes/no)	Size (usu. SS)	(mm)	File Size (at CWL-2)	Size (usu. NiTi)	Length (mm)	(mm)	Prep (Stop/Open)	Size (usu. NiTi)	Length (mm)	Acceptable (yes/no)