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POSTERIOR	CONVENTIONAL COMPOSITE PR	EPARATION
Condidate Sequential	A 77 77 604 7	Examiner Number

Ca	ADEX 2017	Examiner Number		
	Tooth #:	Time Started:		
	MO DO MOD	Time stated.		
CRITICAL ERRORS				
	Wrong Tooth/Surface Treated No Yes			
	Wrong Tooth/Surface Treated No Yes Unrecognized Exposure No Yes			
ACC = Minimally Acceptable SUB= Marginally Substandard DEF= Critically Deficient				
EXTE	ERNAL OUTLINE FORM			
Proxir	mal Clearance			
ACC	Proximal contact is either closed or visibly open, and, at the height of contour, proximal clearance either one or both proximal walls.	may extend ≤ 1.0 mm beyond		
SUB	Proximal clearance at the height of contour extends > 1.0 mm but ≤ 2.5 mm beyond either one or	both proximal walls.		
DEF	Proximal clearance at the height of contour extends > 2.5 mm beyond either one or both proximal	walls.		
Gingiv	val Clearance			
ACC	The gingival clearance is visually open but ≤ 1.0 mm.			
SUB	A. The gingival clearance is > 1.0 mm but ≤ 2.0 mm.			
DEF	A. The gingival clearance is > 2.0 mm. B. The gingival contact is not visually open.			
Outlin	ne Shape/Continuity/Extension			
ACC	The outline form may be sharp and irregular.			
SUB	A. The outline form is inappropriately over-extended, compromising the remaining marginal ridge	e and/or cusp(s).		
DEF	 A. The outline form is grossly over-extended, compromising and undermining the remaining marge cavosurface margin is unsupported by dentin. B. The width of the marginal ridge is ≤ 0.5 mm. 	ginal ridge to the extent that the		
Isthm	us			
ACC	The isthmus may be 1.0 mm - 2.0 mm in width but $\leq 1/3$ the intercuspal width.			
SUB	The isthmus is $> 1/3$ the intercuspal width but $\le 1/2$ the intercuspal width.			
DEF	The isthmus is $> 1/2$ the intercuspal width.			
Cavos	surface Margin			
ACC	The external cavosurface margin meets the enamel at 90° ; The gingival floor is flat, smooth, and p the tooth.	erpendicular to the long axis of		
SUB	The proximal cavosurface margin deviates from 90° and is likely to jeopardize the longevity of th would include unsupported enamel and/or excessive bevel(s).	e tooth or restoration. This		
Sound Marginal Tooth Structure				
ACC	The cavosurface margin terminates in sound tooth structure. There is no previous restorative mate cavosurface margin.	rial, excluding sealants, at the		

B. There is explorer-penetrable decalcification remaining on the cavosurface margin that does not penetrate to the DEJ.

A. The cavosurface margin does not terminate in sound natural tooth structure.

There is explorer-penetrable decalcified enamel that penetrates to the DEJ.

SUB

DEF

Posterior Conventional Composite Preparation - continued				
INTERNAL FORM				
B. The axial wall is entirely in enamel. Pulpal Floor				
The pulpal floor depth is 0.5 mm to ≤ 3.0 mm in all areas; there may be remaining enamel. A. The pulpal floor depth is > 3.0 mm but ≤ 4.0 mm from the cavosurface margin.				
A. The pulpal floor is > 4.0 mm from the cavosurface margin. B. The pulpal floor depth is < 0.5 mm.				
Caries/Remaining Material				
Retention				
ACC Retention, when used, is well defined, in dentin, and does not undermine enamel.				
Proximal Box Walls				
ACC The proximal walls are parallel or convergent occlusally but may be slightly divergent and are not likely to jeopardize the longevity of the tooth or restoration.				
JB The proximal walls are too divergent.				
ACC Any damage to adjacent tooth/teeth can be removed with polishing without adversely altering the shape of the contour and/or contact.				
EF There is gross damage to adjacent tooth/teeth which requires a restoration.				
Soft Tissue Damage				
the soft tissue.				
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