Dental Hygiene Case Selection Worksheet

All information from this worksheet must be entered into the electronic grading system either by you online (at least 48 hrs before the start of your exam) or by the DSM at the exam site. If you enter your Case Selection online, you will confirm your entry with the DSM on the day of the exam, at which time changes can be made if necessary.

This form is for your use prior to and on the day of the exam. It can be duplicated as needed.

Tooth # & Calc. Location				Destari	or Teeth In Second Quadrant			
	Circle Primary Quadrant	UR	UL	Posteri	or reeth in Second Quadrant			
		LR	LL	#	#			
	Qualifying Subgingival Calculus	Remo	oval					
	In the large boxes to the left, ent	er the	numbers of		n from within your Case Selection that you			
	have selected for the Calculus Removal Exercise. These teeth should be listed in sequential order and indicate in the smaller adjacent box the surface on the tooth where the calculus is located that you							
	have selected for removal (M = Mesial, F = Facial, D = Distal, L = Lingual). If more than one surface is							
	selected on the same tooth, ente	er the	tooth numbe	er each tir	me a new surface is listed, example:			
					3 M then 3 D			
	Of the 12 surfaces of qualifying subgingival calculus, 8 must be on posterior teeth. At least 5 of the 8 must be on mesial or distal surfaces and the teeth must be within 2 mm of an adjacent tooth. At least 3							
	of the 5 surfaces must be proximal surfaces on molars. Only one of the 3 surfaces on molars may be							
	located on a surfaces with no ac in the case selection.	ljacen	t tooth. The	remaining	g 4 surfaces may be located on any surface			

Candidate Sequential:							
PLACE ID LABEL HERE							
Test Site:							

Probing Measurement Findings

(exercise to be completed post-treatment)

- Two teeth (one anterior, one posterior) are assigned by examiners during pre-treatment evaluation •
- A CFE will transfer the assigned teeth from the Progress Form to this form once your patient returns from pre-treatment evaluation •
- After you complete treatment, measure and record in the appropriate boxes below the depth of each sulcus/pocket on the indicated surfaces to the nearest mm. •

Anterior			Posterior		
Tooth #			Tooth #		
DL			DL		
L			L		
ML			ML		