

**Lesion Approval** 

Patient's Name: \_

Assistant's Name: \_

Red dot indicates "to be evaluated"

## **ANTERIOR**

Candidate	Sequential:						
PLACE ID LABEL HERE							

Cubicle #:

Test Site:\_\_\_\_

If this patient is being "shared," please list other

candidate's sequential # here:

	Chair Request	Green dot indicates evaluated; does not mean "go" or "approved"					RESTORATION Progress Form
#	of Modification	on Request Forms:	1 2	3	4	5	

Candidate: Circle Tooth Number and Check Type	e of Restoration	
D M $\frac{6}{27}$ $\frac{7}{26}$ $\frac{8}{25}$ $\frac{9}{24}$ ACCESS: Lingual Facial Replacing Existing Restoration? $\square$ Yes $\square$ No	10 11 23 22	CFE Process Notes  All patients returning from the Evaluation Station must be accompanied by a CFE who will provide approval for candidates to proceed
· Attach radiogi	raphs to the top of this page	Indirect Pulp Cap
ANESTHETIC RECORD		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
If a local anesthetic were to be used on this patient you would provide:		Checked by CFE
Type(s) of Injection (Infiltration/Block):		
Anesthetic(s) (Brand/Generic Name):		
Quantity of Anesthetic (cc) Expected to use:		Exposure
Vasoconstrictor (Concentration):		Blue Dot
Has the patient previously received anesthetic the same day?	Yes No	Carious: Mechanical:
Anesthetic and Dose:		Checked by CFE
Approval for Initial Anesthetic Examiner #:		Misdiagnosis #1
Additional Anesthesia - Anesthetic and Dose:		
Approval for Additional Anesthetic Examiner #:		CFE CFE
For this Procedure: Quantity of Anesthetic (cc) Actually Used		Misdiagnosis #2
PRE-TREATMENT MEDICATION (if required)	IVIISUIAGI 10515 #2	
Medication(s) (Brand/Generic Name)		CFE CFE
Dosage/When Taken		GFE GFE
Candidate notes/comments to examiners (this is not a Modification Requexaminer #, initials and time after each comment. Examiners: please en		

## CANDIDATE'S NOTES and COMMENTS TO EXAMINER, CONT'D (Not Modification Requests):

Candidate: Number each comment

CFE: Place your examiner number, initials, and time noted after each comment