

## Soph. Endodontic Lab Quiz 2A January 22, 2007

Nam	$e_{\_}$				-	Seat No.		
	/ ·	T 1 3 4				11.11		
As st	ated in	Lab Manual,	, what are the	purposes of r	oot canal	debridement?		
	51. DEBRIDE CANALS OF DEBRIS					<u>`</u>		
	52.	PREPAR	RE FOR T	PREE DIME	NSIONAL	FILLING		
		Qı	uestions 53 th	rough 61 ar	e True or	False		
53.	Extri	Extripation of the pulp removes all organic material present in the root canal.						
		True		False	$\times$			
54.	Root	canal debrid	lement is anot	ther name for	obturation	n		
		True		False	人			
55.	A root canal is not a tube of constant diameter and shape from the pulp chamber							
	to the	e apex.	/					
		True		False				
56.	The root canal of younger teeth usually are narrower and more tubular in shape							
		older teeth.						
		True		False	7	<u> </u>		
57.	. Buccal canals of maxillary molars and mesial canals in mandibular mo							
	more	conical than	n canals of inc	cisor teeth.				
		True		False	X			
58.	The root canal of an incisor tooth is circular in shape at the CEJ and grad					at the CEJ and gradually		
	beco	mes ovoid at						
		True		False		X		
59.	Filin	Filing or rasping action is more applicable in ovoid or conical canals than tubular						
	and i	narrower can						
		True	X	False				
60.	Instr	uments bind	more readily	and fracture	more easi	ly in dry canals than cana		
	that	are irrigated	constantly.					
		True	4	False				

61.	The major ingredient of gutta percha is highly refined natural gutta percha.							
	True False							
62.	During instrumentation of a root canal what is meant by recapitulation?							
	REVERTING BACK TO A SMALLER SIZE FILE IN ORDER TO PREVENT APICAL BLOCKAGE							
63.	What is meant by the term tug-back when fitting a master cone into a root canal?							
64.	TUB BALK IS THE RESISTANCE YOU SHOULD FEEL WHEN PULLING THE MASTER LOWE OUT OF THE TOSTH. What is the purpose of the master guita percha cone during the obturation of a							
	root canal.							
	THE MASTER BUTTA PERCHA CONF FILLS APEX OF CANAL AND CREATE A SEAL							
	As stated in the lab manual, what are the three ways to determine that the master gutta percha cone is not properly fitted.							
	65. Does not fit to radiological apex							
	66. DOES NOT HAVE TUG-BACK							
	67. Does NOT FILL APICAL 2-3 MM OF CANAL							