

DH Restorative
Mock Board Examiner Results Summary
DH 245 Mock 1 2018

Students	Examiner 1			Examiner 2			Examiner 3			Examiner 4			Examiner 5		
	Occl	Marg	Prox	Occl	Marg	Prox	Occl	Marg	Prox	Occl	Marg	Prox	Occl	Marg	Prox
Amalgam #14MO Composite #30DO	2	3+	3	1	4	4	2	3	4	2	4	3			
	3-	4	3	3	4	4	2	4	3	4	4	4			
Criteria	O2.1; not counted			O1.1, O1.8			O2.1; O2.2			O2.1, O2.4					
Amalgam #19DO Composite #3MO	4	4	4	5	4	5	4	3	3						
	3	3	3	2	4	4	4	4	4						
Criteria				O2.5											
Amalgam #15MO Composite #30DO	3	4	4	4	5	4				2	4	3			
	4	5	4	4	4	4				5	4	3			
Criteria										O2.4					
Amalgam #19MO Composite #3DO	3	5	4	3	4	4	4	4	4						
	3-	3	4	2	4	4	2	4	4						
Criteria				O2.1, O2.2			O2.2								
Amalgam #30DO Composite #15MO	3	3	3				3	4	4	3	4	3			
	3	4	3				4	4	3	5	4	4			
Criteria															
Amalgam #15MO Composite #30DO	3-	3	3-	2	4	3	3	3	3	3	4	3			
	3-	2	3	3	4	3	3	2	3	4	3	3			
Criteria	M2.2; not counted			O2.2			M2.2								
Amalgam #14DO Composite #19MO	3	4	5	3	4	4	3	4	3						
	3+	5	4	3	4	4	4	5	4						
Criteria															

Amalgam #30MO Composite #14DO	4	4	3				4	4	4	4	4	3			
	2	4	3				3	4	4	4	4	3			
Criteria	O2.5														
Amalgam #14DO Composite #18MO	2	3	3	3	4	4	3	3	3						
	3	3-	3-	4	3	4	4	4	4						
Criteria	O2.3														
Amalgam #30DO Composite #14MO	5	5	4				4	5	4	4	5	5			
	2	5	3				4	4	4	4	5	3			
Criteria	?														
Amalgam #18MO Composite #3DO	3-	4	3	2	4	4	2	4	3						
	3	3	3	3	4	4	3	3	4						
Criteria				O2.2			O2.1, O2.2								
Amalgam #18MO Composite #14DO	3	4	4	4	5	4	4	5	4						
	2	4	3	1	4	4	2	4	4						
Criteria	O2.1			O1.8			O2.1								
Amalgam #14DO Composite #31MO	2	4	3				2	3	3	2	4	4			
	4	5	2				3	4	3	4	5	3			
	O2.2; P2.1						O2.1, O2.2			O2.4					
Amalgam #30DO Composite #15MO	3+	2	3				3	4	5	3	3	3			
	2	4	3				3	4	3	3	4	3			
Criteria	M2.1; O2.3, O2.5														
Amalgam #3MO Composite #19DO	2	4	3	2	4	4	3	4	4						
	3-	3	3	2	3	4	3	4	3						
Criteria	O2.3			O2.2, O2.4, O2.5; O2.1											
Amalgam #19DO Composite #3MO	4	3	3				4	5	4	3	3	4			
	3-	3	4				3	4	5	3	3	3			

