UMM AL QURA UNIVERSITY

College of Dentistry

Rubric Format in Practical Oral Radiology

Student name:	Student ID:
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Course Director: _____ Instructor: _____

Recorded	Recorded RegionQuality Evaluation Criteria4 mm at least distal to the 2 nd and/or 3 rd	Scale .		
Kegion		2	1	0
Periapical molars and premolars images	4 mm at least distal to the 2 and/or 5 molar in molars image			
	Distal of canine, 1 st , 2 nd premolars and 1 st molar in premolars image			
	 Overlapping of the crowns should not exceed ¹/₂ of the enamel width. 			
	2. No crown overlapping extends to the alveolar crest area.			
	3. More than 2-3 mm of bone beyond the lamina dura of apical roots should be recorded.			
	4. Images of roots longer than crown.			
	5. No cone cuttings.			
	6. Proper digital mount.			
	 Maxillary right molars Maxillary left molars Mandibular right molars Mandibular left molars Maxillary right premolars Maxillary left premolars Mandibular right premolars Mandibular left premolars Mandibular left premolars 			

Diagnostically accepted with no errors Technical errors but diagnostic 2 -

1 -

Not diagnostic (retake required) 0 -

Recorded	()uglity Kyglugtion ('ritorig		Scale		
Kegion	•	2	1	0	
Recorded Region	Quality Evaluation Criteria • Right and left central incisors in full • Lateral incisor and canine in full • 1-Contact areas open and clearly defined • 2-Distal of canine evaluated with premolars images • 3-Mesial and distal profile and views of each anterior teeth • 4-More than 2-3 mm of bone beyond the lamina dura of apical roots of all anterior teeth • 5-Images of roots longer than crown • 6-No cone cutting • 7-Proper digital mounting □ Maxillary right canine □ Maxillary left canine □ Mandibular centrals	. 2		0	

- Diagnostically accepted with no errors Technical error but diagnostic Not diagnostic (retake required) 2 -
- 1 -
- 0 -

Recorded Region	Quality Evaluation Criteria	Scale		
		2	1	0
Bitewing image	• Proximal surface of all erupted molars and 2mm of bone distal to the last erupted molar should be recorded in molars images			
	 Distal of canine, proximal surface of 1st and 2nd premolar and 1st molar in premolar images 			
	• Each interproximal contact area should be open and clearly defined			
	• The alveolar crest or 2 mm of root surface should be recorded			
	• No cone cutting			
	• Proper digital mounting			
	□ Right side premolar			
	□ Left side premolar			
	□ Right side molar			
	□ Left side molar			
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1-Technical errors but diagnostic0-Not diagnostic (retake required)