

# Radiology Report

Oral and Maxillofacial Radiology  
University of Iowa  
College of Dentistry

**Patient:** Russell, William

**Age:** 27

**Sex:** M

**Number:** 4523

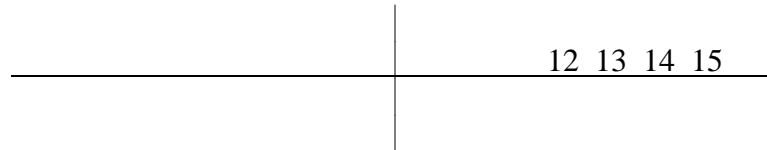
**Date of Images:** July 16, 2004

**Type:** 1 periapical

**Referring Dr.:** Patrick Henry

**Date of Report:** July 20, 2004

## Teeth Present



**Caries:** G = Gross; M = Mesial; O = Occlusal/Incisal; D = Distal; F = Facial; L = Lingual/Palatal  
(i) = Incipient; (R) = recurrent

													M(R)		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17

## Periodontal Assessment

The generalized horizontal bone level is 1-2 mm apical to the CEJ.

There is no evidence of vertical bone loss.

There is no evidence of furcation involvement

The generalized root form is tapering and the root length is within the range of normal.

C:R = 2:3

The proximity of the roots is within the range of normal.

No overhanging margins are evident.

The width of the periodontal ligament space is within the range of normal.

No open contacts evident.

The portrayed borders of the maxillary sinuses are draped over the roots of 13, 14 and 15.

Calculus: \_\_\_\_\_ | \_\_\_\_\_ 14

**Other**

The portrayed border of the left maxillary sinus appears to be intact; there is no evidence of antral pathosis.

The generalized bone pattern is within the range of normal.

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