

Report

20 Nov 2021

Patient Summary:

Full Name: Quentin Beck

DoB: 01/06/1964

Address: 20 Ingram Street, London, W1K 1QA

Telephone: 07907907907

Radiograph Analysis

Analysis Completed

- 1. Tooth Identification
- 2. Natural Anatomy Analysis
- 3. Foreign Structures Analysis
- 4. Diagnosis Analysis
 - 1. Caries (Decay) Analysis
 - 2. Bone Loss Analysis

Analysis Summary

Tooth Number	Natural structures identified	Foreign structures Identified	Pathology Identified/ Notes	
UL4	E,D,P,CEJ	Restoration	Caries, Bone-loss mild	
UL5	E,D,P,CEJ	Restoration	Caries, Bone-loss mild	
UL6	E,D,P,CEJ	Restoration	Marginal Discrepancy?	
UL7	E,D,P,CEJ			
LL4	E,D,P,CEJ			
LL5	E,D,P,CEJ			
LL6	E,D,P,CEJ		Caries	
LL7	E,D,P,CEJ		Caries	
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Caries (Decay) Report

Patient Risk factors:
Medical History: Diabetic
Diet: High Sugar Frequency
37.5% restored teeth on image (historical risk) [Fillings: Unrestored teeth]

Tooth Number	Position on Tooth	Advancement Level	Indicators	Uncertainties	Confidence %
UL4	Distal	Dentine	Irregular shaped radiolucency. Poor contact point. Mirror caries on adjacent tooth. Rare interdental cleaning reported. High Sugar frequency reported. Diabetic. 37.5% restored teeth on image (historical risk)		93%
Image					
UL5	Mesial	Dentine	Irregular shaped radiolucency. Poor contact point. Mirror caries on adjacent tooth. Rare interdental cleaning reported. High Sugar frequency reported. Diabetic. 37.5% restored teeth on image (historical risk)		94%
Image					
LL6	Distal	Enamel	Wedge shaped radiolucency. At contact point. No interdental cleaning reported. High Sugar frequency reported. Diabetic. 37.5% restored teeth on image (historical risk)	Overlap on image. Check additional views if available!	21%
Image					
LL7	Mesial	Enamel	Wedge shaped radiolucency.	Overlap on image.	19%

	At contact point No interdental cleaning reported High Sugar frequency reported Diabetic 37.5% restored teeth on image (historical risk)	Check additional views if available!	
Image		D	

Marginal Discrepancy Caries risk:

37.5% restored rate on image (Restored teeth: Unrestored teeth) 50% caries identified on image (Carious teeth: Non-carious teeth)

Tooth Number	Position on Tooth	Indicators	Uncertainties	Confidence %	Suggestion
UL5	Distal	Break in outline form from restoration to tooth structure.	Check additional views if available! Visual assessment.	23%	Clinical investigation Floss check.
Image					
UL6	Mesial	Break in outline form from restoration to tooth structure	Check additional views if available! Visual assessment.	31%	Clinical investigation. Floss check.
Image					

Bone-loss Report

Diagnosis:

General Good Crestal bone levels - Within accepted norms

Mild

Patient Risk Factors: SH: Smoker 10/day

MH: NIL

OH regime: Rare interdental cleaning

