

# DENTAL X-RAY ANALYSIS REPORT

**Report ID:** dc812a81-8b9d-4e11

**Date Generated:** 2025-12-04 00:06:30

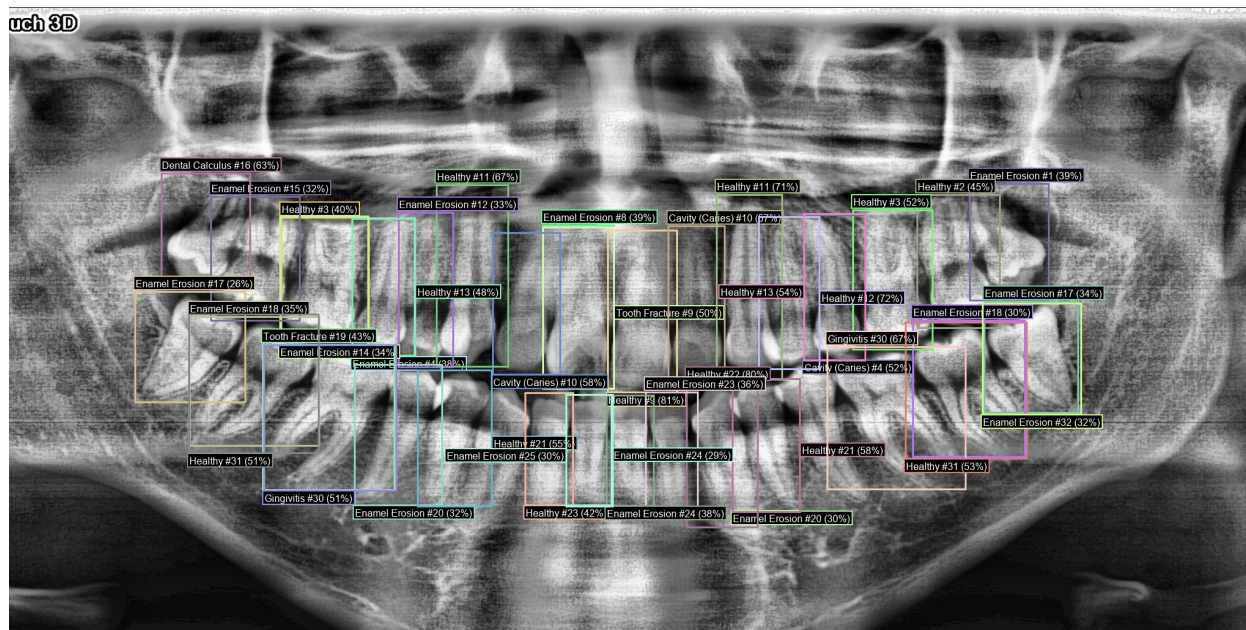
**Image:** 4ec74dee-6114-4793-aeaa-a0d5431c3f1a\_52.png

**Total Detections:** 40

## OVERVIEW

Total Teeth Detected	40
Disease Distribution	
• Enamel Erosion	17
• Healthy	15
• Cavity (Caries)	3
• Tooth Fracture	2
• Gingivitis	2
• Dental Calculus	1
Severity Distribution	
• Mild	25
• None	15

## ANNOTATED X-RAY IMAGE



## DETAILED FINDINGS

Tooth #	Disease	Severity	Area	Confidence	Urgency
1	Enamel Erosion	Mild	Crown	39%	LOW
2	Healthy	None	Entire Tooth	45%	LOW
3	Healthy	None	Entire Tooth	52%	LOW
3	Healthy	None	Entire Tooth	40%	LOW
4	Cavity (Caries)	Mild	Crown	52%	LOW
4	Enamel Erosion	Mild	Crown	38%	LOW
8	Enamel Erosion	Mild	Crown	39%	LOW
9	Healthy	None	Entire Tooth	81%	LOW
9	Tooth Fracture	Mild	Crown	50%	LOW
10	Cavity (Caries)	Mild	Crown	58%	LOW
10	Cavity (Caries)	Mild	Crown	57%	LOW
11	Healthy	None	Entire Tooth	71%	LOW

11	Healthy	None	Entire Tooth	67%	LOW
12	Healthy	None	Entire Tooth	72%	LOW
12	Enamel Erosion	Mild	Crown	33%	LOW
13	Healthy	None	Entire Tooth	54%	LOW
13	Healthy	None	Entire Tooth	48%	LOW
14	Enamel Erosion	Mild	Crown	34%	LOW
15	Enamel Erosion	Mild	Crown	32%	LOW
16	Dental Calculus	Mild	Crown	63%	LOW
17	Enamel Erosion	Mild	Crown	34%	LOW
17	Enamel Erosion	Mild	Crown	26%	LOW
18	Enamel Erosion	Mild	Crown	35%	LOW
18	Enamel Erosion	Mild	Crown	30%	LOW
19	Tooth Fracture	Mild	Crown	43%	LOW
20	Enamel Erosion	Mild	Crown	32%	LOW
20	Enamel Erosion	Mild	Crown	30%	LOW
21	Healthy	None	Entire Tooth	58%	LOW
21	Healthy	None	Entire Tooth	55%	LOW
22	Healthy	None	Entire Tooth	80%	LOW
23	Healthy	None	Entire Tooth	42%	LOW
23	Enamel Erosion	Mild	Crown	36%	LOW
24	Enamel Erosion	Mild	Crown	38%	LOW
24	Enamel Erosion	Mild	Crown	29%	LOW
25	Enamel Erosion	Mild	Crown	30%	LOW
30	Gingivitis	Mild	Gum	67%	LOW

30	Gingivitis	Mild	Gum	51%	LOW
31	Healthy	None	Entire Tooth	53%	LOW
31	Healthy	None	Entire Tooth	51%	LOW
32	Enamel Erosion	Mild	Crown	32%	LOW

# TREATMENT RECOMMENDATIONS

**DISCLAIMER:** This report is generated by an AI-assisted diagnostic tool and should be used for informational purposes only. It is NOT a substitute for professional dental examination and diagnosis. Please consult with a licensed dentist for proper evaluation and treatment.