

# DENTAL X-RAY ANALYSIS REPORT

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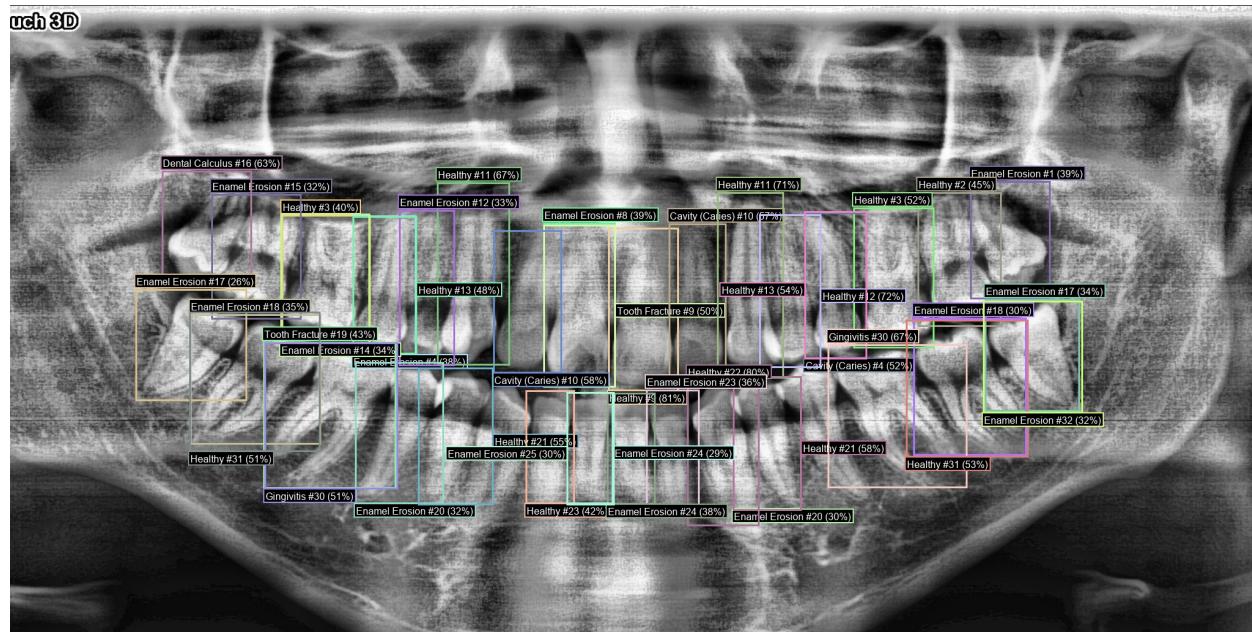
**Image:** cf3ac247-057a-44b1-ad03-243039c41e3b\_xray\_image.png

**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

| <b>Tooth #</b> | <b>Disease</b>  | <b>Severity</b> | <b>Area</b>  | <b>Confidence</b> | <b>Urgency</b> |
|----------------|-----------------|-----------------|--------------|-------------------|----------------|
| 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.