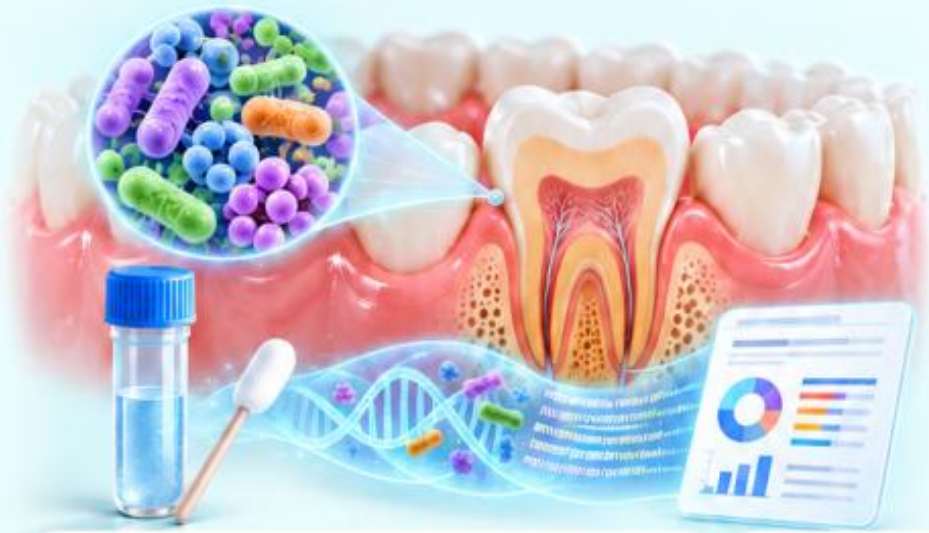
Oral - Overview

3X-MyBIOME Oral

Healthy Change Starts in Your Mouth

Analyze oral microbial imbalance indicators to guide oral and systemic health management.



Turning the Oral Ecosystem into Data

Microbial Analysis from Saliva & Oral Samples

Microbial Composition · Dominant Species · Imbalance Indicators

01 Oral Microbiome Analysis

Analyze microbial distribution and characteristics in saliva and oral samples

Profile the relative composition of diverse oral microbes



02 Oral–Systemic Connections

Interactions between gum inflammation, microbes and bloodstream pathways

Research explores microbial movement through blood and systemic effects



03 Imbalance Insights & Care

Use imbalance indicators to inform oral health management

Guidance for dental consultation, oral hygiene and health management



04 Literature-Informed Interpretation

300+
Reference Publications

Analysis informed by research on oral and systemic health

Journal of Endodontics and more



Oral Microbiome Analysis → Understand Imbalance → Connect Dental & Health Care

Oral - Features

3X-MyBIOME Oral Key Features
Systemic Health Links & Oral–Gut Care

Understand oral microbial insights and connect oral and gut health managennent.



01 Research Links to Systemic Health

Research explores associations between periodontal disease, oral microbes and systemic health.

- **Dementia** — Association Research
- **Stroke** — Association Research
- **Liver Cirrhosis** — Association Research
- **Diabetes** — Association Research

An association does not establish causation or an individual's disease risk.

02 Integrated Oral–Gut Care Oral-Gut Axis

Considering interactions between swallowed oral microbes and the gut ecosystem

An integrated approach to oral hygiene and gut health



03 Personalized Oral Care Solutions

- **Toothbrushing Routine**
- **Oral Rinsing Habits**
- **Oral Probiótic Product Guide**

Personalized care informed by lifestyle habits and product information

Oral Microbiome Analysis → Understand Associations → Personalized Oral–Gut Care