

What Is Periodontal Disease?

Periodontal disease, or gum disease, is typically a serious infection caused by harmful bacteria that damage the soft tissue and bone supporting your teeth, affecting both oral and overall health.

DID YOU KNOW?

Research supported by the CDC estimates that approximately

47% of AMERICAN ADULTS

have some form of periodontal disease.

Like bloodwork at your annual physical, saliva testing identifies bacteria causing these infections.

Do You See Pink in the Sink?

Do your gums bleed when you brush or floss? This is a common sign of gum disease.

Why Test?

- **Prevent Problems:** Spot issues before bleeding and inflammation affect your health.
- **Get Personalized Care:** Testing ensures your treatment is tailored for the best results.
- **Track Your Progress:** Re-test to see if your treatment is working.
- **Test for What You Can't See:** Think of it as an x-ray for bacteria.

Other Tests from OralDNA

- **MyPerioID® IL-6** identifies genetic risk for gum infections and inflammation
- **OraRisk® HPV** identifies 50 types of Human Papillomavirus (HPV) related to oropharyngeal infections and cancers
- **OraRisk® Caries** identifies 3 types of harmful bacteria known to cause cavities
- **OraRisk® Candida** identifies fungal infections caused by the yeast, Candida
- **Celsus One™** evaluates eight gene markers related to your inflammatory response
- **OraRisk® HSV** identifies Herpes Simplex Virus Type 1 and 2

All OralDNA Labs' tests can be ordered from a simple oral rinse collection.

More information at OralDNA.com



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Follow us on social media!   

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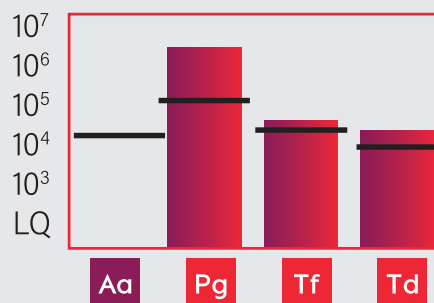
MYPERIOPATH®

Is Your Oral Health Putting
Your Overall Health at Risk?
Test. Don't Guess!

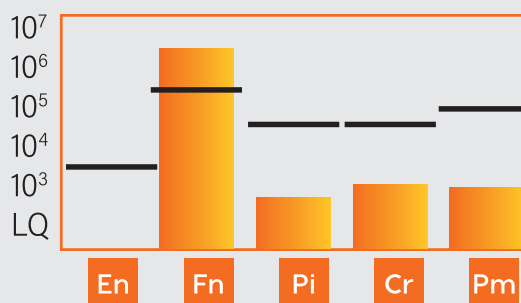


MYPERIOPATH® – Sample Result

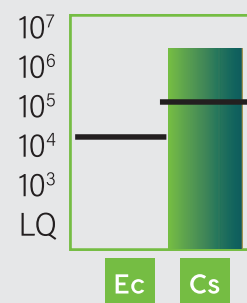
HIGH RISK PATHOGENS



MODERATE RISK PATHOGENS



LOW RISK PATHOGENS

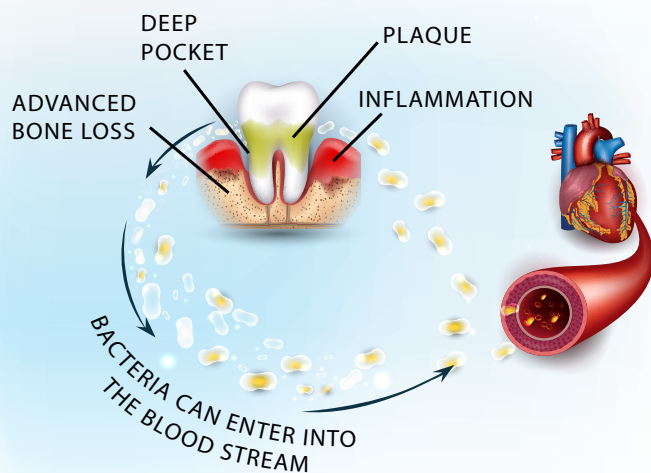


Aa	Aggregatibacter actinomycetemcomitans
Pg	Porphyromonas gingivalis
Tf	Tannerella forsythia
Td	Treponema denticola
En	Eubacterium nodatum
Fn	Fusobacterium nucleatum/periodonticum
Pi	Prevotella intermedia
Cr	Campylobacter rectus
Pm	Peptostreptococcus (Micromonas) micros
Ec	Eikenella corrodens
Cs	Capnocytophaga species (gingivalis, ochracea, sputigena)

Warning Signs

While bacteria may be present in high amounts without any symptoms, some signs of an oral infection may include:

- Bad breath or a bad taste in your mouth
- Gums that bleed easily (brushing, flossing, etc.)
- Gums that are swollen or hurt
- Red, puffy and/or shiny gums
- Loose teeth/missing teeth



These Bacteria May Leave You at Increased Risk for:



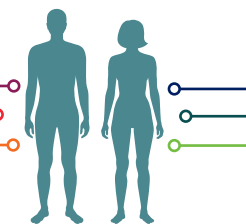
CANCER
Aa, Pg, Td, Tf, & Fn



HEART ATTACK AND STROKE
Aa, Td, Tf, Pg, Pi, & Fn



RHEUMATOID ARTHRITIS
Pg, Fn, & Ec



ALZHEIMER'S AND DEMENTIA
Pg, Cr, & Cs

DIABETES
Aa, Pg, Td, Tf, & Fn

PREGNANCY COMPLICATIONS
Aa, Pg, Tf, Ec, & Fn



Are You at Risk? Test. Don't Guess!

Gum disease is an inflammatory disease that is triggered by specific bacteria. Don't wait for bleeding and inflammation that can result in these harmful bacteria to circulate throughout your body!

Re-test after therapy, and/or annually, and receive a complimentary comparison report (MyPerioProgress®) outlining bacterial changes!

A simple oral rinse collection is all it takes!

