GLOBAL GUM TREATMENT

Save your teeth before it's too late

Periodontitis is a severe bacterial infection that destroys the gum and bone supporting your teeth. Left untreated, it leads to mobility and then tooth loss – but it can be treated, methodically.

2h	99.9%	3 mo
FULL DISINFECTION	BACTERIA ELIMINATED	DECISIVE CHECK



Avant / après

WHY YOU SHOULDN'T WAIT

An infection that goes beyond the mouth

The bacteria pass directly into the bloodstream and multiply the risks for the whole body.

Active periodontal infection

Heart & vessels

Higher risk of cardiovascular disease.

Stroke

Increased risk of stroke.

Diabetes

Diabetes complications and imbalance.

HOW WE DETECT IT

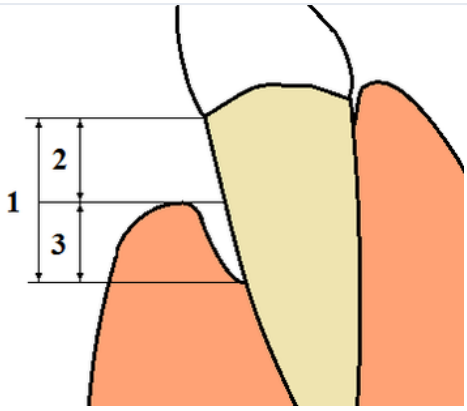
The warning signs

Clinical signs

- Red, swollen gums that bleed easily.
- Recession: the teeth look longer.
- Persistent bad breath and loose teeth.

Radiological signs

- Loss of bone height visible on the X-ray.
- Dark sub-gingival tartar blocks, hidden under the gum.



Récession gingivale & profondeur de poche (schéma). Wikimedia Commons · CC BY-SA

BEFORE / AFTER TREATMENT

From infected gum to healthy gum



TREATMENT · PHASE 1

Global disinfection, without surgery

Initial disinfection

NON-SURGICAL

Full-mouth root planing

The whole mouth is deep-cleaned in a single optimized 2-hour session, under deep local anesthesia. All sub-gingival spaces are treated at the same time to prevent any cross-recontamination.

Laser debridement

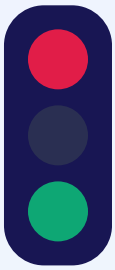
A laser destroys 99.9% of the remaining deep micro-bacteria, bio-stimulates the tissues, instantly stops the bleeding and triggers gum reattachment.

Absolute comfort, zero pain

The 2-hour session is done under deep local anesthesia: you feel nothing, and everything is treated at once.

THE DECISIVE STEP

The 3-month check: the crossroads of treatment



Reevaluation check, 3 months after the disinfection

This is exactly the biological time needed for bone and gum to heal.
A new pocket-probing map is made to decide what comes next.

GREEN LIGHT · POCKETS GONE

Preventive maintenance

The tissues are healthy and stable. You move to simple, regular preventive follow-up to keep this result for life.

Check every 6 months

RED LIGHT · POCKETS PERSIST

Move to Phase 2

If deep pockets resist, we target only those zones with a precise surgical treatment. Nothing unnecessary.

Targeted surgery

TREATMENT · PHASE 2

Targeted surgery, only if needed

Reserved for the zones that resist Phase 1. Three approaches, chosen according to the real need.

Access flap

The gum is gently lifted for an ultra-deep visual cleaning of the roots, where the eye couldn't reach.

Regenerative surgery

Biomaterials are placed to rebuild the lost bone and restore support to the teeth.

Gum graft

Plastic periodontal surgery covers the exposed roots and thickens the gum.

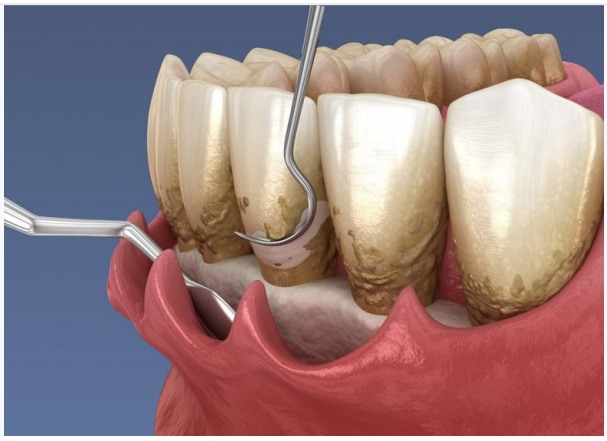
EN IMAGES



Surfaçage : élimination du tartre et des bactéries en profondeur



Traitement laser : désinfection et arrêt du saignement



Tartre sous-gingival visible avant traitement

YOUR JOURNEY

The process, step by step

1

Diagnosis & periodontal assessment

45 min

- Pocket-probing chart
- X-rays to assess the bone

2

Full-mouth disinfection + laser

2h

- Root planing of the whole mouth in one session
- Anti-bacterial laser
- Under anesthesia – zero pain

3

Decisive reevaluation (3 months)

30 min

- New probing chart
- Decision: maintenance or Phase 2

4

Depending on the result

every 6 months

- Green light → preventive maintenance
- Red light → targeted surgery (Phase 2)