

Catch the white spot before it becomes *a cavity*.

Curodont® Repair is a peptide treatment that helps your tooth rebuild its own enamel over an early, non-cavitated lesion — no drill, no shot, no filling.

8–10 min

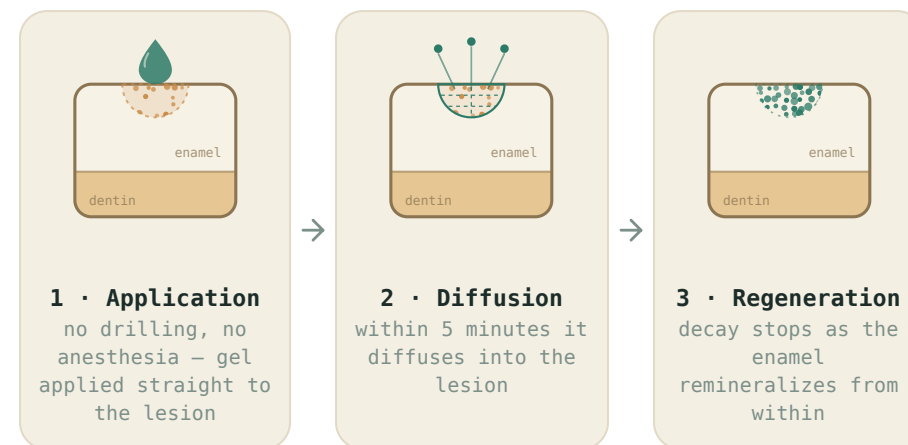
chairside, one visit

93%

of lesions arrested or reversed at 6-yr follow-up*

0

drilling · anesthesia · discomfort



Enamel in cross-section — the same lesion at each stage

Why it's worth ten minutes what treating the lesion today buys you



Nothing removed

The gel sits on the tooth for 8–10 minutes. No anesthesia, no discomfort, no enamel drilled away.

DURING THE VISIT



Regenerates, doesn't coat

The peptide scaffold pulls calcium and phosphate from your own saliva to grow real enamel crystal inside the lesion.

HOW IT WORKS



The spot fades

As mineral refills the lesion over 4–6 months, the chalky white patch visibly lightens.

OVER THE FOLLOWING MONTHS



A filling avoided

Treating the lesion now, while it's still a watch area, can spare the tooth a future drill-and-fill.

DOWN THE ROAD

WATCH & WAIT

1. Fluoride varnish alone reverses ~34% of lesions
2. Spot is re-checked at every cleaning, often for years
3. If it progresses to a cavity: drill, anesthesia, filling

GUIDED ENAMEL REPAIR

1. Curodont + fluoride reaches ~80% inactivation by 6 months*
2. One short in-office application, no downtime
3. Enamel is rebuilt from within — tooth stays untouched by a drill

Ask your hygienist if a white spot on your smile is a candidate for Curodont Repair.

*Published clinical outcomes; individual results vary by lesion depth and home care. Not a substitute for your dentist's exam.