



& V VARDIS
SWITZERLAND

Why watch and wait?

Catch and Care—Painlessly— with
Second Opinion® + Curodont™ Repair

By pairing Second Opinion® with Curodont™ Repair,
clinicians can identify early decay and repair enamel
with a single application, saving patients the
discomfort of the drill.



Spot decay earlier with Second Opinion®

Uncover 37% more early decay with Pearl's
FDA-cleared AI that analyzes x-rays in
seconds and highlights areas of concern in
patient-friendly colors.



Prevent and protect with Curodont™ Repair

Stop decay from advancing and repair enamel caries with
Curodont™ Repair, a biomimetic formulation that diffuses
throughout the lesion to heal the tooth. Curodont is
clinically proven in 93% of cases with just one application.

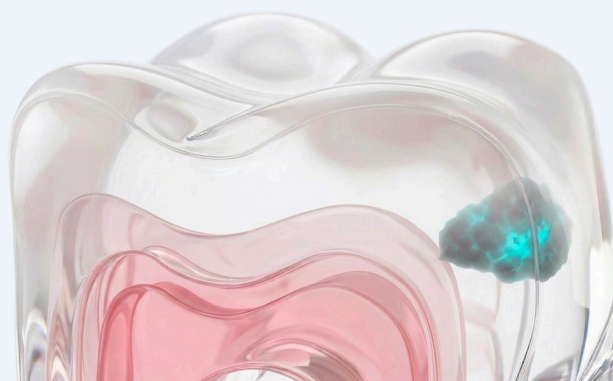


How Curodont™ Repair works



Curodont Repair uses Guided Hydroxyapatite Generation, a process that mimics the body's natural healing systems.

The brush-on formulation diffuses into the enamel, repairing and strengthening the tooth by attracting minerals from saliva to the lesion site, preventing cavity progression and preserving the natural tooth.



Pearl + Curodont drives significant growth

Data shows that when used together, Pearl and Curodont increase the number of treatments planned and production delivered.

241% ↑

Treatments planned

289% ↑

More revenue

Ready to Transform Your Practice?

hellopearl.com/get-demo or call/text (385) 481-3801



1. Rødseth SC, Høvik H, Schuller AA, et al. Dental caries in a Norwegian adult population, the HUNT4 oral health study; prevalence, distribution and 45-year trends. Acta Odontol Scand. 2023;81(3):202-210. doi:10.1080/00016357.2022.2117735
2. Jacobsen ID, Crossner CG, Eriksen HM, et al. Need of non-operative caries treatment in 16-year-olds from northern Norway. Eur Arch Paediatr Dent. 2019;20:73-78. doi:10.1007/s40368-018-0387-z
3. Skeie MS, Sen A, Dahllof G, et al. Dental caries at enamel and dentine level among European adolescents—a systematic review and meta-analysis. BMC Oral Health. 2022;22(1):620. doi:10.1186/s12903-022-02631-2