



Upgrade dental hygiene today!

Regenerate periodontal pockets as part of periodontal debridement with Straumann® Emdogain® FL. Differentiate your GP and DH office with flapless periodontal regenerative therapy!

TRY THE NEW STRAUMANN® EMDOGAIN® FL TODAY!



For more details, contact your Straumann® representative or visit www.straumann.com/emdogain-fl

STRAUMANN® EMDOGAIN® FL – AT A GLANCE

Seamlessly different!

Straumann® Emdogain® FL seamlessly integrates into periodontal debridement – but unlike other adjuncts to periodontal debridement it induces the regeneration of all periodontal tissues.⁵

MAKE REGENERATIVE PERIODONTAL THERAPY WORK FOR YOU TODAY!



MORE EFFECTIVE^{1,2}

- Eliminate more pockets with Straumann® Emdogain® FL and render your periodontal debridement procedures more effective compared to mechanical debridement only
- Significantly improved clinical results (greater reduction in pocket probing depth and more successfully treated pockets) when Straumann® Emdogain® FL was added to the subgingival cleaning procedures



MORE EFFICIENT³

- Renders your procedures more efficient with clinical results comparable to periodontal surgery
- Comparable clinical outcome to flap surgery after 12 and 24 months



INCREASED PATIENT COMFORT⁴

- Clinically demonstrated to improve the quality of life of patients by reducing pain, swelling and systemic inflammation after periodontal debridement procedures with Straumann® Emdogain® FL
- Faster patient recovery



For more details, contact your Straumann® representative or visit www.straumann.com/emdogain-fl

REFERENCES

1 Straumann Sponsored Study (data on file). 2 Graziani F, Gennai S, Petrini M, Bettini L, Tonetti M. Enamel matrix derivative stabilizes blood clot and improves clinical healing in deep pockets after flapless periodontal therapy: A Randomized Clinical Trial. *J Clin Periodontol.* 2019 Feb;46(2):231-240. 3 Aimetti M, Ferrarotti F, Mariani GM, Romano F. A novel flapless approach versus minimally invasive surgery in periodontal regeneration with enamel matrix derivative proteins: a 24-month randomized controlled clinical trial. *Clin Oral Investig.* 2017 Jan;21(1):327-337. 4 Wennström JL, Lindhe J. Some effects of enamel matrix proteins on wound healing in the dento-gingival region. *J Clin Periodontol.* 2002. 5 Mellonig JT, Valderrama P, Gregory HJ, Cochran DL. Clinical and histologic evaluation of non-surgical periodontal therapy with enamel matrix derivative: a report of four cases. *J Periodontol.* 2009 Sep;80(9):1534-40.

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