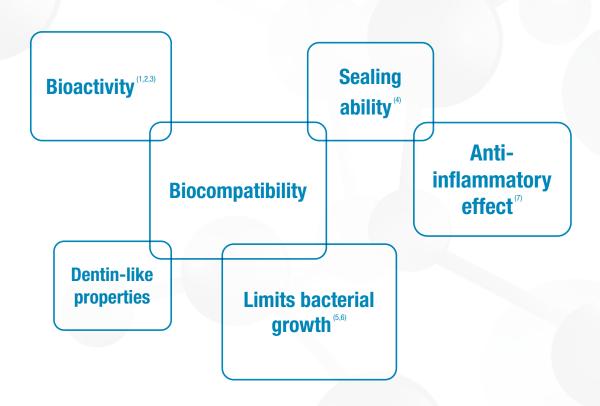
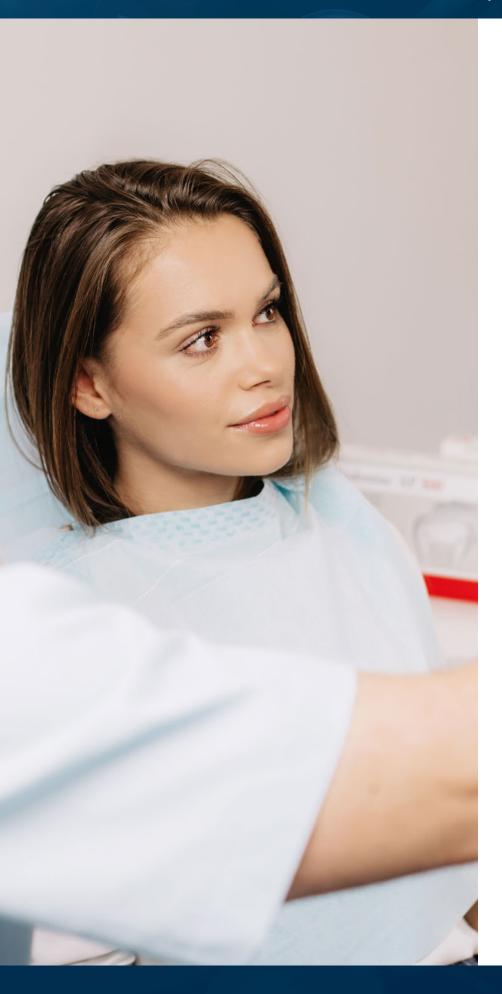
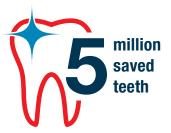


Biodentine® is the first all-in-one biocompatible and bioactive crown-root dentin substitute with unique clinical properties.















NEW

Biodentine® XP

Your NEW dentin restoration system



With Biodentine XP, your whole procedure from preparation to dispensing is made **easier***.

- ▶ All-in-one cartridge: the cartridge contains both the powder and the liquid.
- ▶ Direct placement in the tooth with the applicator.
- Choice of volume: the cartridge is available in 2 formats (XP 200 or XP 500). You choose the quantity needed depending on the procedure and the deepness of the cavity.





A dedicated Applicator Gun facilitating all your procedures.

You can apply Biodentine XP directly in the tooth from the pulp to the top of the cavity, regardless how deep: with Biodentine XP, the procedure is made easier & faster as the same material is used as a Bio-Bulk Fill procedure.



The Biodentine Mixer ensures an easy and perfect mix.

Biodentine has unique bioactivity & biocompatibility properties allowing a Bio Bulk-Fill approach by filling the cavity from the pulp to the top (final enamel restoration within 6 months).



Biodentine XP, just 4 steps for a **new & easier** experience.



Activate by pushing the lever



Mix by pressing the button



Prime with 2 hands until product fills the nozzle



Dispense with 1 hand directly in the tooth (bend tip, if needed)

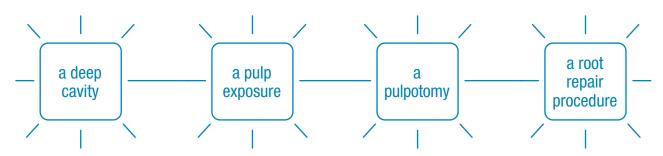


Scan the QR code with your smartphone to see the how-to-use video.

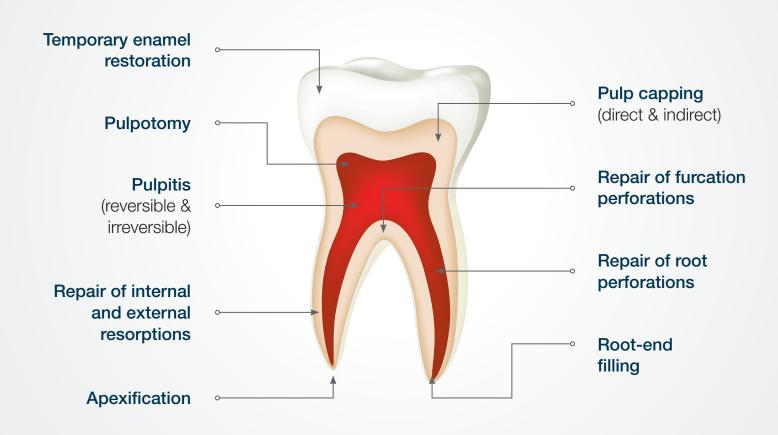


Biodentine XP will provide you with an optimal daily experience.

Today, 1 patient out of 2 in your practice will come for:



The ease of use and multiple indications of Biodentine from the **crown to the root** will help you every day in treating your patients.





References

Authors	Title	Journal	Year	Ref.
Nowicka A, Wilk G, Lipski M, Kołecki J, Buczkowska-Radlińska J.	Tomographic Evaluation of Reparative Dentin Formation after Direct Pulp Capping with Ca(OH)2, MTA, Biodentine™, and Dentin Bonding System in Human Teeth	Journal of Endodontics	2015	1
Gong V, França R.	Nanoscale chemical surface characterization of four different types of dental pulp-capping materials	Journal of Dentistry	2017	2
Costa F, Sousa Gomes P, Fernandes MH.	Osteogenic and Angiogenic Response to Calcium Silicate-based Endodontic Sealers	Journal of Endodontics	2016	3
Aggarwal V, Singla M, Yadav S, Yadav H, Ragini.	Marginal Adaptation Evaluation of Biodentine™ and MTA Plus in "Open Sandwich" Class II Restorations	Journal of Esthetic Restorative Dentistry	2015	4
Özyürek T, Demiryürek EÖ.	Comparison of the antimicrobial activity of direct pulp-capping materials: Mineral trioxide aggregate-Angelus and Biodentine™	Journal of Conservative Dentistry	2016	5
Bhavana et al.	Evaluation of antibacterial and antifungal activity of new calcium-based cement (Biodentine) compared to MTA and glass ionomer cement	Journal of Conservative Dentistry	2015	6
Thomas Giraud, Charlotte Jeanneau, Charlotte Rombouts, Hengameh Bakhtiar, Patrick Laurent, Imad About	Pulp capping material modulate the balance between inflammation and regeneration	Dental Material	2019	7



Biodentine XP 200

Box of 10 cartridges
Item #01C0710



Biodentine XP Mixer

Box 1 mixer
Item #01C0725



Biodentine XP 500

 Box of 10 cartridges Item #01C0720





Biodentine XP Applicator Gun

 Box 1 applicator gun Item #01C0730

Biodentine XP Starter Pack

- 1 Box of 10 Biodentine XP 200 Cartridges
- 1 Box of 10 Biodentine XP 500 Cartridges
- 1 Biodentine XP Applicator Gun
- 1 Biodentine XP Mixer Item #01C0700

Septodont

205 Granite Run Dr., Suite 150 • Lancaster, PA 17601 • 800.872.8305











