

Did you know?

“CROOKED TEETH” OR MALOCCLUSION, AFFECTS 74% OF ADULTS.¹ WITH CROOKED TEETH, IT’S OFTEN MORE DIFFICULT TO REMOVE PLAQUE AND DEBRIS FROM BETWEEN YOUR TEETH.

If left untreated, there is an increased risk for tooth decay and periodontal disease. With advances in orthodontic technology, we now have the ability to straighten teeth in significantly less time.

Propel is a micro-invasive treatment that uses micro-osteoperforations to stimulate the bone to remodel faster therefore “Excellerate” your tooth movement.²

MICRO-OSTEOPERFORATION WITH PROPEL IS:

- Clinically proven safe and effective³
- Doctor-performed in just a few minutes during your regularly scheduled office visit
- Can be used with braces or clear aligners

“

My doctor saw I wasn't wearing my rubber bands enough, and that was slowing down my braces. She told me about Propel and how I could get back on track to get my braces off in time for prom, so I thought it was a great idea.

”

-Maria, Propel orthodontic patient

A BETTER WAY FORWARD

Micro-osteoperforation with Propel offers a straightforward solution to your orthodontic needs in just a few steps.

- 1 Your doctor evaluates your orthodontic needs using an x-ray.
- 2 Before Propel, rinse twice with chlorhexidine, a disinfectant.
- 3 Your doctor anesthetizes the area and applies Propel where needed.
- 4 Your doctor discusses options for your next visit, and you can get back to your busy schedule!



BENEFITS OF MICRO-OSTEOPERFORATION WITH PROPEL

- See faster results without added discomfort or inconvenience.²
- Use Propel with any type of orthodontic appliance, whether braces or aligners.
- Receive Propel treatment during your regular office visit
- Save time with fewer office visits.⁴
- Forget surgery. Micro-Osteoperforation requires no recovery time.



Ask your doctor
about Propel today
to get started!

- 1 Prevalance and distribution of selected occlusal characteristics in the US population, 1988-1991. Brunelle, et. Al. *Journal of Dental Research* (2196)
- 2 John M. Pobanz, (2014). Orthodontic Acceleration. *The Progressive Orthodontist*. July 2014; Q3.
- 3 Mani Alikhani, Markos Raptis, Billie Zoldan, Chinapa Sangsuwon, Yoo B. Lee, Bandar Alyami, Corey Corpodian, Luz M. Barrera, Sarah Alansari, Edmund Khoo, Cristina Teixeira. Effect of micro-osteoperforations on the rate of tooth movement: *American Journal of Orthodontics and Dentofacial Orthopedics*, Volume 144, Issue 5, 639-648
- 4 Thomas Shipley (2014). The use of Propel to increase the rate of aligner progression. *Orthodontic Practice US*. Mar/April 2014; 5-2

Which do you have?



Estimated treatment time without Propel 15 months

Actual treatment time 7 months



Estimated treatment time without Propel 24 months

Actual treatment time 10.5 months



Estimated treatment time without Propel 9 months

Actual treatment time 4 months

Ask your doctor about
Propel today!



Picture-perfect selfies
DELIVERED
ahead of schedule!



PROPEL

EXCELLERATION

To learn more, go to:
propelorthodontics.com

PROPEL
propelorthodontics.com

“

Propel's technology allowed me to get the smile I wanted within five months of my wedding day. I would not have elected orthodontic treatment without Propel's ability to reduce my treatment time by half, and I would have walked down the aisle with a smile I was not happy or confident about. Thank you, Propel, for making me look perfect for my big day!

”

-Laura B., Propel orthodontic patient