

BEFORE



AFTER 68 DAYS



BEFORE



AFTER 97 DAYS



FASTBRACES

Fastbraces technology achieves fast alignment of teeth properly, resulting in remarkably short treatment durations. It makes it possible for quality orthodontic treatments to be completed quickly, often in just 60–90 days. Even spaces for implants can now be completed in about 100 days. The photos above illustrate this point.

Fastbraces' method begins at diagnosis: It focuses on the alveolar bone defects created by malerupted teeth to diagnose and treat cases without extractions. By using an "alveolar bone formula score," which measures the severity of the defects of the alveolar bone structure, dentists can easily identify the difficulty level and estimate the time it will take to straighten a patient's teeth, calculated in days.

This technology is becoming so popular that doctor providers even co-brand their dental offices. Many Fastbraces providers use the internationally recognized Fastbraces logo as a sign on the front of their dental office to attract more new patients and significantly increase their practice revenues.

Doctors learn online from the comfort of their

homes how to move teeth fast, safely and easily with easy videos in just one day, as well as through live webinars, or at live seminars in Dallas where staff can come for free too.

HIGHLIGHTS

- **Speed.** Can finish cases in 60–90 days using the Fastbraces patented brackets and methods for restoring the improper morphology of the alveolar bone by aligning the teeth without extractions.
- **Global doctor-to-doctor support.** Guidance every step of the way for pediatric and general dentists, prosthodontists, periodontists and orthodontists.
- **Free training.** Online training, live webinars or live seminars. Training completed in just one day.



For more information, visit fastbraces.com.