

Root Tips

GentleWave®

An Adjunct to Success in Endodontics

Unlike traditional methods, GentleWave® uses advanced fluid dynamics and broad-spectrum acoustic energy to thoroughly debride and disinfect even the most complex root canal anatomy.



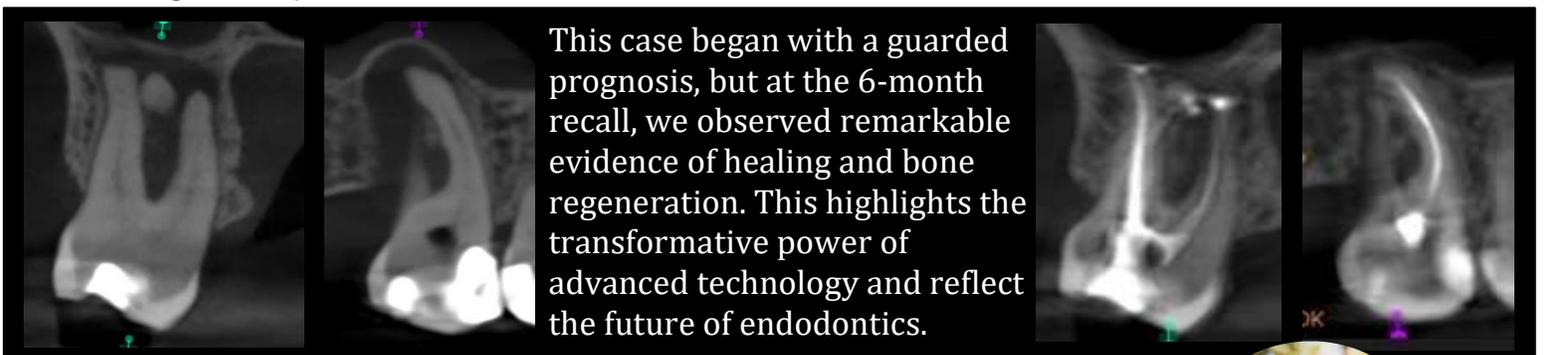
We recently adopted the GentleWave® system because of its groundbreaking advancement in root canal disinfection. This technology represents a significant shift in endodontics by offering a minimally invasive approach that preserves more of the natural tooth structure while treating unique abnormalities.



Conservative access to preserve tooth structure while achieving optimal results and enabling the ability to navigate complex anatomy.

This case features a total of six canals: MB, MB2, P, and 3 separate distal canals.

Its ability to clean intricate areas of the root canal system with minimal instrumentation leads to improved outcomes, reduced post-operative discomfort, and enhanced long-term tooth preservation—redefining what's possible in endodontic care.



This case began with a guarded prognosis, but at the 6-month recall, we observed remarkable evidence of healing and bone regeneration. This highlights the transformative power of advanced technology and reflect the future of endodontics.

