

Finally Quiet Inc. Announces First Revenue-Generating Clinical Deployment at 360 Dental

First paying installation marks a major commercialization milestone as Finally Quiet brings its AI-powered acoustic operating system into a live dental practice

IRVINE, CA, UNITED STATES, August 27, 2026 /EINPresswire.com/ -- [Finally Quiet](#), Inc., developer of an AI-powered acoustic operating system for dentistry, today announced the first revenue-generating clinical deployment of its technology at 360 Dental, led by Dr. Vachik Danoukh, DMD. The installation marks a major milestone for Finally Quiet; moving the company from product development to paid, real-world clinical deployment.



High-speed handpieces, suction systems, and overlapping conversations make dental operatories exceptionally challenging acoustic environments. Finally Quiet was created to transform that noise into clean, structured audio that supports clearer communication and enables voice AI, documentation, and workflow technologies to perform more reliably in clinical settings.

“

We are proud to partner with Finally Quiet and introduce technology built to reduce background noise and create a quieter, more comfortable dental experience for our patients”
Dr. Danoukh of 360 Dental

“I could not be prouder of the Finally Quiet team,” said Peman Montazemi, Founder and CEO of Finally Quiet “We have officially deployed our first Finally Quiet! Pre-Treatment Systems as part of our Phase I Pilot, a defining milestone in our journey from concept and engineering to a product operating in a live clinical environment. We are

honored to welcome Dr. Vachik Danoukh and the team at 360 Dental as a Founding Clinical Partner.”

Dr. Danoukh and 360 Dental have played an important role in Finally Quiet’s clinical

development and are joining the company as a Founding Clinical Partner to help evaluate and shape the technology as it moves into broader clinical deployment.

“We are proud to partner with Finally Quiet and introduce technology built to reduce background noise and create a quieter, more comfortable dental experience for our patients,” Dr. Danoukh and 360 Dental shared in announcing the deployment.

From Dental Noise to Clinical Intelligence

Finally Quiet! is designed as an acoustic infrastructure layer for modern dentistry. The platform captures and enhances speech in real time, producing clean, structured audio that supports clear, isolated conversations among dentists, assistants, and patients while providing higher-quality audio input for documentation, transcription, and voice AI systems, even in open-bay setups.

Rather than replacing the software dental practices already use, Finally Quiet! integrates with existing systems and provides the acoustic foundation they need to operate effectively in the high-noise environment of a working dental practice.

The company's platform combines purpose-built acoustic hardware with edge and cloud-based AI to capture, process, orchestrate, and integrate clinical audio throughout the patient journey.

The deployment at 360 Dental puts that technology into daily clinical use and, as the company's first paying installation, represents an important transition from product development to commercial adoption.

“Dr. Danoukh believed in the vision early and has helped us shape what this technology can become in a real dental environment,” Montazemi said. “This installation is about much more than putting our first system into a practice. It demonstrates that the problem we set out to solve is real, that clinicians see value in solving it, and that Finally Quiet is ready to begin the next stage of its journey.”

Building Toward Broader Clinical Deployment

The 360 Dental installation marks the start of a broader deployment phase for Finally Quiet. The company plans additional clinical installations, supported by its expanding clinical research and implementation team.

As deployment expands, Finally Quiet intends to work closely with participating clinicians to gather real-world insights, refine workflows, and accelerate integration with the growing ecosystem of dental software and voice AI platforms.

The company is positioning its technology as infrastructure for the next generation of voice-

enabled dentistry, addressing the acoustic challenge that exists between the clinician speaking and an AI system attempting to understand, document, or act on that speech.

For patients, the goal is a quieter and more comfortable experience with clearer communication during care. For clinicians and dental teams, the platform is designed to reduce repetition and communication friction while making it easier for voice-driven technologies to operate during actual clinical workflows.

The first deployment also establishes the foundation for a growing network of practices that will help Finally Quiet continue validating and advancing its technology under real-world conditions.

“Ladies and gentlemen, Finally Quiet! is officially in the clinic,” Montazemi said. “And we are just getting started.”

About Finally Quiet

Finally Quiet, Inc. is developing the acoustic operating system for modern dentistry. The company transforms high-noise clinical environments into cleaner audio, helping voice AI, documentation, and workflow systems perform reliably in real-world dental settings.

Sharia Sapio

Finally Quiet Inc.

[email us here](#)

Visit us on social media:

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/935605793>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.