

Kadar Orthodontics Elevates the Patient Experience with DentalMonitoring's AI-Powered Remote Care Platform

Family-owned South Jersey practice uses AI-powered remote monitoring to deliver more convenient, personalized orthodontic care.

SEWELL, NJ, UNITED STATES, August 31, 2026 /EINPresswire.com/ -- [Kadar Orthodontics](#), led by board-certified orthodontist Dr. Thomas Kadar, today announced the continued expansion of its patient experience through the integration of [DentalMonitoring](#), the FDA De Novo-cleared AI-powered remote orthodontic monitoring platform. The technology allows Dr. Kadar and his clinical team to remotely monitor treatment progress between office visits, providing patients with more personalized communication, timely guidance, and greater convenience while maintaining the highest standards of orthodontic care.



Kadar Orthodontics Practice

“

DentalMonitoring helps us stay connected between visits, provide timely guidance and make orthodontic care more convenient without sacrificing personalized care.”

Dr. Thomas Kadar

For more than 30 years, Kadar Orthodontics has served families throughout Southern New Jersey, Greater Philadelphia, and Northern Delaware, building a reputation for combining advanced orthodontic treatment with a highly personalized, relationship-driven approach. Unlike large corporate Dental Support Organizations (DSOs), Kadar Orthodontics remains a single-location, family-owned practice where every treatment plan is overseen by Dr. Kadar and his experienced clinical team.

"Our philosophy has always been that exceptional orthodontic outcomes begin with an exceptional patient

experience," said Dr. Thomas Kadar, founder of Kadar Orthodontics. "Clinical excellence will always be our priority, but today's patients also expect convenience, communication, and flexibility. DentalMonitoring allows us to stay connected with patients between appointments, identify potential issues earlier, and provide guidance when it's needed—not simply when the next scheduled visit arrives."

Enhancing Patient Experience Without Compromising Personalized Care
DentalMonitoring combines artificial intelligence with orthodontist supervision, enabling patients to securely submit smartphone scans from home using the [ScanBox Pro](#). Dr. Kadar's clinical team reviews AI-assisted insights alongside the patient's treatment progress to determine whether care is progressing as expected or if clinical intervention is needed.

The result is a more responsive orthodontic experience that helps patients:

Reduce unnecessary in-office appointments

Receive clinical guidance sooner when treatment adjustments are appropriate

Stay on track with aligner changes, elastics, and oral hygiene

Continue treatment while traveling, attending college, or balancing busy family schedules

Feel more connected to their orthodontic team throughout treatment

Rather than replacing office visits, DentalMonitoring helps ensure patients are seen at the clinically appropriate time, allowing in-person appointments to be more purposeful and efficient.



Dr Tom Kadar



DentalMonitoring

Smarter Orthodontics

DentalMonitoring



Patient scanning her teeth with a DentalMonitoring ScanBox Pro

Technology Supporting an Established Patient-First Philosophy

Kadar Orthodontics has long embraced technologies designed to improve both clinical outcomes and patient convenience. The practice utilizes the Damon System, digital workflows, and efficient treatment protocols that typically enable comprehensive orthodontic treatment in approximately 14 months, depending on individual patient needs. These clinical innovations are now complemented by AI-powered remote monitoring, creating a modern orthodontic experience built around patients' lives.



ScanBox Pro with a phone

Dr. Kadar first introduced DentalMonitoring during the COVID-19 pandemic to maintain continuity of care. After a period of limited use, the practice reintroduced the platform and has been actively utilizing it again over the past nine months as part of its long-term commitment to delivering a better patient experience.

"Our patients appreciate that we're using technology for a very simple reason—to make orthodontic treatment easier for them," Dr. Kadar added. "Whether they're students, busy professionals, parents managing family schedules, or patients traveling between New Jersey and Pennsylvania, we're able to provide more flexibility while maintaining the same level of personalized care."

Strengthening Community-Based Orthodontic Care

As Kadar Orthodontics prepares to welcome Dr. Kadar's son, Dr. Tommy Kadar, to the practice following completion of his orthodontic residency, the investment in DentalMonitoring reflects the practice's continued evolution while remaining true to its family-centered values. The addition of another generation of orthodontists reinforces the practice's long-term commitment to serving families throughout South Jersey and the surrounding region with advanced, patient-focused orthodontic care.

Conveniently located in Sewell, New Jersey, Kadar Orthodontics serves patients from Washington Township, Gloucester County, Southern New Jersey, the Philadelphia metropolitan area, and northern Delaware. The practice continues to encourage local families to discover a convenient alternative to crossing into Philadelphia for specialty orthodontic care.

About Kadar Orthodontics

Kadar Orthodontics is a family-owned, board-certified orthodontic practice located in Sewell, New Jersey. Founded by Dr. Thomas Kadar more than 30 years ago, the practice provides

personalized orthodontic treatment for children, teens, and adults using braces, clear aligners, and advanced digital technologies. Kadar Orthodontics combines clinical excellence with exceptional customer service to create healthy, confident smiles while delivering an outstanding patient experience. Learn more at www.GoKadar.com.

About DentalMonitoring

DentalMonitoring is the global leader in AI-powered remote orthodontic monitoring. Its FDA De Novo-cleared platform enables orthodontists to remotely monitor treatment progress through smartphone scans while keeping clinicians at the center of care. Used by thousands of orthodontists worldwide, DentalMonitoring helps practices improve patient engagement, optimize clinical workflows, and deliver more personalized orthodontic care by identifying issues earlier and supporting timely clinical decision-making.

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