

Kore Regenerative Medicine Formalizes Comprehensive Longevity Focus with Data-Driven "Kore Pathways"

Led by Founder Dr. Jordanna Quinn, the Golden-Based Practice Expands Its Long-Standing Root-Cause Model into Structured, Systems-Based Longevity Programs

DENVER, CO, UNITED STATES, August 25, 2026 /EINPresswire.com/ -- Kore Regenerative Medicine, a pioneer in orthobiologics and integrative care, today announced the formal expansion of its clinical model to center on comprehensive Longevity and Regenerative Medicine. While healthspan optimization, cellular repair, and root-cause care have been foundational to [Kore's philosophy](#) since its inception, the practice is officially launching structured "[Kore Pathways](#)" to provide patients with fully integrated, long-term longevity roadmaps.

The pivot reflects an evolution in how Kore delivers its care: transitioning individual treatments into comprehensive, tiered pathways (ranging from 6- to 12-month structured protocols) that sequence precision diagnostics, orthobiologic therapies, bioidentical hormone optimization, and functional nutrition into a unified, data-driven patient journey.

"Longevity has never been an afterthought or a secondary offering for us—it has been at the core of our systems-based approach from day one," said Dr. Jordanna Quinn, DO, MS, Founder and Medical Director of Kore Regenerative Medicine. "What is changing today is the depth and



Kore Medicine Team



Kore Medicine Logo

structure of how we deliver that care. Through our Kore Pathways, we give patients a clear, data-backed roadmap that treats the human body as an interconnected system—optimizing cellular health, physical performance, and mental well-being for sustained, long-term healthspan."

Board-Certified Leadership and Clinical Expertise

At the center of Kore's expanded longevity model is Dr. Jordanna Quinn, a board-certified physician in Physical Medicine and Rehabilitation (PM&R) with nearly two decades of experience in advanced patient care and human performance optimization.

Dr. Quinn's medical credentials and academic background include:

- Doctor of Osteopathic Medicine (DO): Western University of Health Sciences, College of Osteopathic Medicine of the Pacific.
- Residency Training: Physical Medicine and Rehabilitation at the University of Virginia.
- Master of Science (MS): Philadelphia College of Osteopathic Medicine.
- Clinical Specialization: Board certification in PM&R with specialty expertise in regenerative orthopedics, functional medicine, and longevity care.

Recognized nationally for her clinical innovation, Dr. Quinn was among the first physicians in the United States to perform ultrasound-guided orthobiologic procedures. Today, alongside treating high performers, athletes, and patients seeking to avoid unnecessary surgeries, she regularly mentors physicians nationwide on clinical protocols, practice architecture, and systems-based patient care.

Advanced Care for Cellular Health and Systemic Resilience

A distinguishing feature of Kore's longevity framework is its holistic approach to human performance. Operating on the principle that physical regeneration cannot be separated from neurological and mental well-being, Kore incorporates comprehensive strategies designed to support stress resilience and the brain-body connection.

These holistic interventions are designed to enhance cellular energy and manage systemic inflammation throughout the healing process. By combining advanced diagnostics, regenerative orthopedics, hormone management, and functional nutrition into structured Kore Pathways, the practice provides patients throughout the Denver region with a complete, evidence-grounded framework to achieve long-term vitality.

About Kore Regenerative Medicine

Located in Golden, Colorado, Kore Regenerative Medicine practices at the intersection of regenerative, functional, and longevity medicine, providing care to patients across the Denver metropolitan area. Founded by Dr. Jordanna Quinn, DO, MS, Kore uses a systems-based

approach to address the underlying drivers of health decline rather than symptoms alone, empowering patients to restore physical resilience, optimize cellular function, and extend their overall healthspan.

For more information on Kore Pathways, visit koremedicine.com.

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