

PRESS RELEASE

# Florian Quarré joins HealthScape Advisors as Senior Partner

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<https://www.healthscape.com/florian-quarre-joins-healthscape-advisors-senior-partner>

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HealthScape Advisors, a leading healthcare payer consulting firm, announced today that Florian Quarré has joined the firm as a Senior Partner, bringing more than 20 years of experience to the firm.

“We’re thrilled to welcome Florian to our expanding team,” said HealthScape Managing Partner and Leader Atul Pathiyal. “With global experience driving enterprise modernization and AI-enabled transformation across the healthcare ecosystem, Florian brings a bold, tech-first capability that will be instrumental in helping payer clients grow revenue, reduce costs, and achieve operational excellence.”

At HealthScape, Quarré will spearhead technology-enabled strategy and transformation efforts for clients, focusing on harnessing technologies such as generative AI, real-world data, and platform-based innovation to achieve business agility, cost efficiency, and differentiated member experiences. His unique perspective, shaped by a career at the intersection of healthcare and digital innovation, will help clients modernize legacy systems and embrace next-generation capabilities.

Prior to joining HealthScape, Quarré was a Partner in the Health Transformation and AI Practice at PwC. He also served as Chief Strategy Officer at ExponentialAI and as the Chief Digital Officer at Ciox Health. While at Deloitte, Quarré helped establish its offshore technology advisory capability, operationalized the payer community, and led innovation-focused client engagements during a leadership rotation in India. He began his career as a software architect and engineer.

Quarré is a recognized thought leader and speaker on advancing how payers and health tech firms use emerging technology—including AI, data and automation—to solve complex industry challenges. He graduated with a Master of Science in Information Systems from the Stevens Institute of Technology and has a Master of Science in Computer Science from École Pour l’Informatique et les Techniques Avancées in Paris, France.