Tredence launches HealthEM.AI to optimise cost of care for health organisations

12 October 2021 | News

HealthEM.AI helps customers adopt a more data-driven culture to counter pervasive uncertainties associated with cost and outcomes

Tredence, a leading data science and AI engineering company, has launched a dedicated healthcare informatics subsidiary, HealthEM.AI. HealthEM.AI provides analytics solutions to improve outcomes and optimise the cost of care for healthcare providers and payors.

HealthEM.AI recognises nuanced industry challenges, including patient care, clinical care and revenue cycle management, among others, and helps organisations take action through cutting-edge analytical insights.

Compatible with the US healthcare regulatory standards, including FHIR and HIPAA, HealthEM.AI's data platform provides a strong foundation for healthcare providers and payors to deliver key wins associated with:
- Value-based care (Medicare advantages, ACOs)
- Speciality lines of business (cardiology, dental, vision and more)
- Reimagining analytics interventions to improve efficiencies throughout healthcare organizations
- Commercial health plans

HealthEM.AI helps customers adopt a more data-driven culture to counter pervasive uncertainties associated with cost and outcomes; it manages the overall innovation funnel and moves ideas into impactful actions with pre-built AI accelerators and toolkits. The platform covers the full cycle of data management, from data ingestion to data quality, cataloguing and provisioning with a laser focus on improving time-to-value and self-service analytics across the healthcare spectrum.