



AGENTIC ADAPTIVE INTELLIGENCE™

Navigating moments that matter.

Prevent avoidable complications, promote healthier populations, and support economic sustainability with Visolyr® Agentic Adaptive Intelligence™

VISION

A future in which every person receives care that is proactive, tailored, and effective.

MISSION

Reimagine healthcare by surfacing early signs of disease risk and providing actionable insights that clinicians can independently review and apply in care decisions.

THE PROBLEM

Early warning signs of cardiometabolic disease onset and progression often go undetected, resulting in adverse events, avoidable complications and rising costs.

OUR SOLUTION

Visolyr® Clinical AI Platform, powered by Agentic Adaptive Intelligence™, generates context-aware insights on cardiometabolic conditions, giving clinicians evidence-aligned information to support treatment planning:



Highlights early patterns that may indicate disease progression



Produces transparent, adaptive insights



Informs clinical decisions with greater confidence



Expands proactive, scalable approaches to managing care



WHAT SETS US APART

Agentic Adaptive Intelligence™



AUTONOMOUS AGENCY

Goal-driven AI agents that can initiate, manage, and complete tasks



PATIENT-CENTERED GUIDANCE

Individualized outputs aligned with each person's clinical, social, and behavioral context



MULTIMODAL INTEGRATION

Synthesizes EMRs, diagnostics, SDOH, unstructured notes, and external data



ADAPTIVE INTELLIGENCE

Interprets evolving clinical scenarios in real time to surface actionable insights.



PROACTIVE INTERVENTIONS

Anticipates patient needs and guides the next best action at the right moment.

STRATEGIC PARTNERSHIPS



Inception
Program



HITLAB

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BOTTOM LINE

- **Early Detection of Disease Onset and Progression** – Identifies early signs of cardiometabolic disease to prevent serious complications.
- **Adaptive Clinical Reasoning** – Agentic Adaptive Intelligence™ continuously analyzes patient data, adjusting to changes in real time.
- **Proactive, Personalized Care** – Guides clinicians toward effective, patient-centered treatment options.
- **Utilization Optimization** – Provides evidence-based insights that reduce costs, improve outcomes, and elevate quality of care.
- **Intuitive User Experience** – Seamlessly integrates with healthcare solutions, enhancing adoption and ease of use for clinicians and health teams.

VALUE PROPOSITION

OPTIMIZE FINANCIAL PERFORMANCE ☒

\$9M–\$12M savings by deferring dialysis (USRDS, MedPAC), 20–30% CKD cost reduction by delaying dialysis 2–4 years (AIM, USRDS), \$4M–\$10M savings from fewer cardiovascular events (NEJM, AHRQ).

IMPROVE CLINICAL OUTCOMES ☒

Risk stratification guides monitoring and prevention, supporting stronger chronic disease management (NEJM, AIM).

REDUCE ACUTE UTILIZATION ☒

Anticipates complications and surfaces risk trends to prevent ER visits and admissions (AHRQ).

ELEVATE QUALITY OF CARE ☒

Guideline-based insights improve adherence and proactive care, reducing hospitalizations by 15–30% (AHA, WHO).

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