



Arcadia Analytics

A cloud-based, HIPAA-compliant healthcare data platform that unifies disparate data sources to drive value-based care outcomes and population health management.

<https://arcadia.io/>

Overview

Arcadia Analytics is a leading cloud-based healthcare data platform purpose-built for analytics and success in value-based care (VBC). The platform utilizes a next-generation data lakehouse architecture to aggregate and unify disparate healthcare data sources, including clinical EHRs, claims, Social Determinants of Health (SDoH), pharmacy records, and ADTs.

This unified, enterprise-grade data asset forms a trusted foundation that powers AI models, algorithms, reports, and dashboards. The platform is designed to deliver actionable insights to a range of healthcare teams—from analysts and clinicians to strategic decision-makers—to identify key patient populations, assess risk, and drive interventions.

Key capabilities include AI-powered workflows, risk assessment (HCC Suspecting), end-to-end care management tools, patient outreach campaigns, a patient registry builder for cohort stratification, and referral management. Arcadia Analytics is trusted by top payers and providers to improve patient outcomes, reduce medical expenses, improve risk adjustment accuracy, and increase the quality of care. It is designed to be a frictionless add-on that complements existing EHRs and IT infrastructure, providing a single source of truth for population health management and lasting financial success.

Key Features

- Healthcare Data Lakehouse Architecture
- AI-Powered Workflows & Predictive Analytics
- Patient Registry Builder & Stratification
- Risk Assessment (HCC Suspecting)

- End-to-End Care Management Tools
- Point-of-Care Insights (EHR Integration)
- Quality Improvement (HEDIS/STARS)
- Provider-Payer Collaboration Tools

Pricing

Model: enterprise

Enterprise subscription model. Pricing is not publicly disclosed and is available upon request via a demo or contact form. Targets large healthcare organizations and payers.

Target Company Size: medium, enterprise

Integrations

EHRs (40+ vendors), Claims Data Systems, Social Determinants of Health (SDoH) Data, Pharmacy Records, ADTs

Compliance & Certifications

HIPAA, SOC 2 Type 2, ISO 27001, HITRUST i1, NCQA HEDIS® Measures, NCQA Data Aggregator Validation

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