

From Frustration to Freedom

Break Free from Outdated EHRs

Many legacy EHR platforms have modern interfaces sitting on decades-old architecture. They're layered with customizations and bolt-ons that make them harder to use over time. **Arize is modern from the core.** It was built on a fundamentally different foundation that makes it easier to adapt workflows, integrate new technologies, support evolving regulations, and grow without accumulating technical debt.

Arize EHR

-  **Designed for the way you work**
Intuitive navigation, role-based dashboards, and a consistent user experience help staff become productive quickly.
-  **Technology that supports people**
Designed to fade into the background, reduce unnecessary steps, and provide faster access to information, so teams can focus on care.
-  **Work smarter together**
Built-in collaboration, AI tools, global search, and automated workflows ensure everyone has the right information at the right time.
-  **Stay in control**
Configurable forms, dashboards, and reports allow teams to make changes quickly without relying on constant vendor involvement.
-  **One integrated platform**
Arize brings all programs together in a unified solution. It extends securely to clients, community partners, and external stakeholders.
-  **Built for tomorrow**
Open architecture makes it easy to add new integrations, emerging tools, and requirements without rebuilding your foundation.
-  **See the whole picture**
Clinical, financial, and operational data flow together in real time. Results screens replace spreadsheet-driven reporting and give leadership the real-time visibility they need.

Outdated Legacy Platforms

-  **Forces you to adapt to the system**
Complex navigation can take weeks to learn—and experienced staff still rely on workarounds to get through the day.
-  **Technology that creates more work**
Cause staff to spend more time documenting, searching for information, and fixing errors, contributing to burnout and slow care delivery.
-  **Chase information everywhere**
Outdated communication tools force staff to search across applications, emails, and spreadsheets to find the information they need.
-  **Become vendor-dependent**
Even small changes often require custom development, expensive consulting, or multiple add-ons.
-  **Multiple disconnected systems**
Programs often operate in silos while clients and partners are pushed into separate portals or systems that create more work to manage.
-  **Maintain yesterday's technology**
Every new requirement means another customization, integration, or bolt-on and makes the system more difficult to maintain.
-  **Make decisions in the dark**
Information is scattered across systems, reports, and spreadsheets, forcing leaders to piece together an incomplete picture of organizational performance.