Unlocking Healthcare Agility: What's Changed and Why Analysis

Executive Summary

Healthcare providers operate in a volatile environment where insurance coverage, expenses, patient behaviors, care delivery needs, and reimbursement standards shift constantly. Success depends on the ability to rapidly understand ***what has changed*** *in key performance indicators (KPIs)* and ***why those changes*** *are happening*.

Aible automatically analyzes millions of KPIs and combinations of those business drivers in the underlying data, and prioritizes the most impactful, actionable insights. From clinical operations managers to finance leaders—providers can leverage the insights to proactively identify opportunities, mitigate risks, and make decisions at a speed and scale beyond human capacity.

The Healthcare Challenge and Opportunity

Providers face a rapidly shifting environment where success depends on more than tracking surface-level metrics. Patient volumes, claim approvals, insurance coverage and expenses fluctuate constantly, but the real opportunity lies in uncovering the hidden drivers behind those changes. Healthcare teams struggle with:

- Constantly **changing insurance coverage, expenses and patient behaviors** in how and when they seek care.
- Evolving **claim approval standards** and reimbursement models across payers.
- Volatile external factors like **new regulations, inflation**, and **workforce shortages**.
- The inability to get timely, actionable insights that explain why KPIs are shifting.

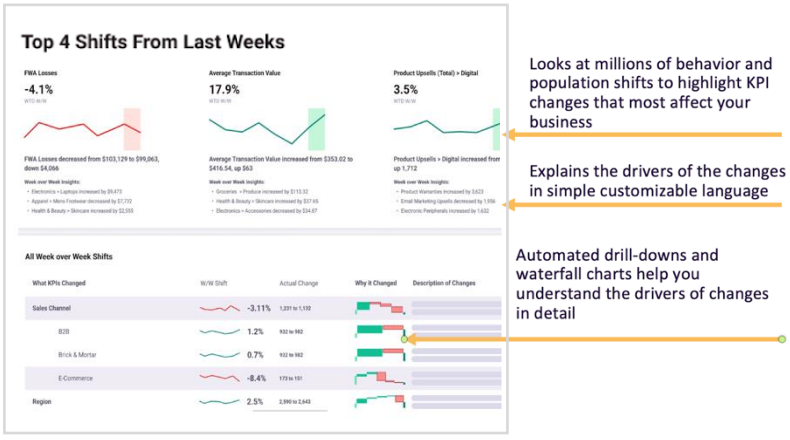
This gap leads to healthcare providers reacting too late instead of acting proactively—limiting patient outcomes, financial performance, and operational resilience.

The Aible Solution for Healthcare Providers - What's Changed and Why

Instead of relying on slow, manual, or fragmented analytics, Aible leverages AI to power analysis at a humanly impossible pace and efficiency.

It evaluates **millions of patterns in the data to uncover the true drivers** of business and clinical impact.

It enables providers to rapidly identify the segments driving changes in their top KPIs, and drill down into the factors contributing to those changes through the **"What's Changed and Why" analysis.**



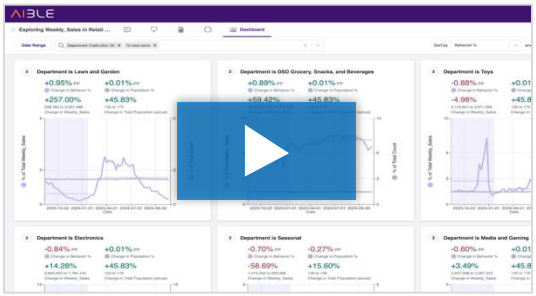
For example, Aible can analyze how patient demographics, visit types, payer approval standards, and treatment costs interact to influence financial performance and care outcomes. It identifies not only which patient groups or service lines (e.g. radiology, cardiology) are shifting, but also why—pinpointing the combinations of factors that most strongly drive outcomes. This allows healthcare teams to easily understand the true drivers behind patient behaviors and reimbursement trends, and to act on them with confidence.

Baptist Health

"We use Aible to find hidden patterns in data that would have taken weeks or months to build... or that we might never have thought to analyze."

Bo Rankin
Director, Analytics & Decision Intelligence

Demo Video:
aible.wistia.com/medias/z24n39quqm

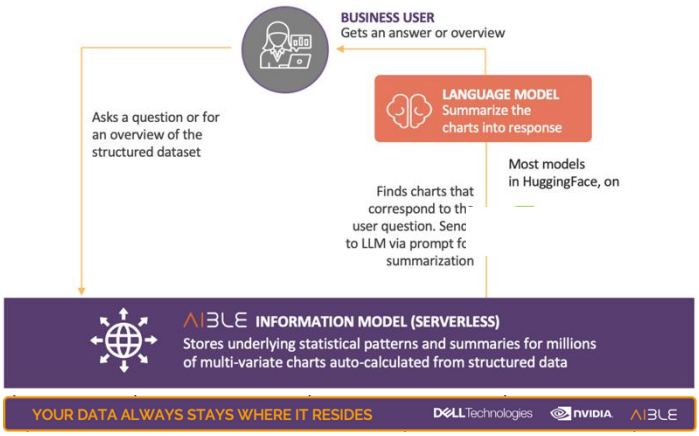


Given the expected shifts due to regulatory changes, inflation, and payer policies, providers need a completely automated system that can analyze their data in humanly-impossible detail to detect what is changing in their business today—essentially an early warning situational awareness system.

All analytics and predictive models are premised on the future being similar to the past. That assumption is no longer true. You can't assume you know the right questions to ask of your data—you need **agentic AI** to ask every possible question on your behalf and highlight what you need to know today.

Aible keeps data and runs the models in customer's existing repositories, servers, desktops, or customer's own clouds.

Structured Data (80% by Value)



Fortune **500** Company Case Study presented at AI4 Conference. Aug '25

Who This Matters to In Healthcare

Every healthcare end-user—including executives—will be able to surface unknown actionable insights due to fundamental shifts in patient behavior, reimbursement, and cost structures—patterns they would not have discovered using traditional analytics until after month-end or quarter-end—when it would be too late to act.

Clinical Operations	• Clinic Manager • Nursing Manager • Director of Clinical Operations
Revenue Cycle & Finance	• Revenue Cycle Manager • Claims & Reimbursement Manager • CFO / VP of Finance
Patient Access & Engagement	• Patient Access Manager • Director of Patient Experience • Chief Patient Experience Officer
Service Line & Care Management	• Service Line Director (e.g., Oncology, Cardiology) • Population Health Manager • Chief Medical Officer
Executive Leadership	• CEO / COO / CFO / CMO

Deployment

Aible is deployed directly on Dell products. Aible can analyze data in Snowflake, Big Query, Databricks, Redshift and others without moving or copying the data.