



# Fivetran for Healthcare

Transform healthcare with secure and user-friendly data integration.

Fivetran is a leading data integration platform that enables secure, real-time, high-volume data movement across cloud platforms with 700+ pre-built connectors for databases, SaaS applications, events, and files. By automating complex tasks like replicating structured data from EHRs, ERPs, and operations, or unstructured data, we free data engineers to focus on high-impact projects like modeling clinical trial data—all with total pipeline reliability. With 99.9% uptime and self-healing pipelines, Fivetran empowers healthcare organizations worldwide to unlock faster insights and drive data-driven decision-making.

## What's Possible with Fivetran?

### Improve patient outcomes

Fivetran's **fully managed connectors** bring together all your data from - EHRs, ERPs, and operations into a single platform in an analytics ready format. With a holistic view of the patient journey, organizations can deliver personalized treatments.

### Identify Trends with Predictive Analytics

Develop high-performing predictive analytics models with accurate, reliable data. Fivetran's **real-time sync, automated alerts, and dashboards** ensure up-to-date, consistent data while monitoring pipeline errors and inconsistencies. Our **Prebuilt data models** further accelerate time to insights.

### Improve Diagnostic & Clinical Accuracy

Fivetran simplifies access to critical data sources like **EHRs, ERPs, and legacy databases**. By delivering analytics-ready data, it empowers everyone across the healthcare organization - from operational staff to frontline doctors - enhancing diagnostics and improving patient experiences.

### Optimize staffing and resources

Fivetran's **High Volume Agent (HVA) connectors can handle large volumes of** allowing users to tie together data from EHRs, ERPs, CRMs, and legacy databases. Organizations can gain a holistic view of operations and full visibility into inefficient processes across the board.

## Trusted by data-driven healthcare organizations



[Start a free 14-day trial at fivetran.com/signup](https://fivetran.com/signup)