Striim Solutions for Healthcare and Pharmaceuticals

Striim's unified data integration and data streaming platform connects clouds, data, and applications with unprecedented speed and simplicity to deliver the right data at the right time.

Healthcare and pharmaceutical companies are confronted with multifaceted challenges, including managing complex and sensitive data across various systems, while simultaneously seeking to drive innovation and enhance patient outcomes and experiences. Striim, a unified data integration and streaming platform, empowers these organizations to overcome these obstacles by providing real-time access to data within Electronic Medical Record (EMR) systems and other sources.

By harnessing Striim's advanced capabilities, healthcare and pharmaceutical companies can seamlessly integrate, process, and analyze data, enabling them to make data-driven decisions, optimize operations, expedite the development of life-saving therapies, and enhance the patient experience. Striim transforms the way healthcare and pharmaceutical companies operate in an increasingly digital landscape.

"Striim gives us a single source of truth across domains and speeds our time to market delivering a cohesive experience across different systems."

Neel Chinta

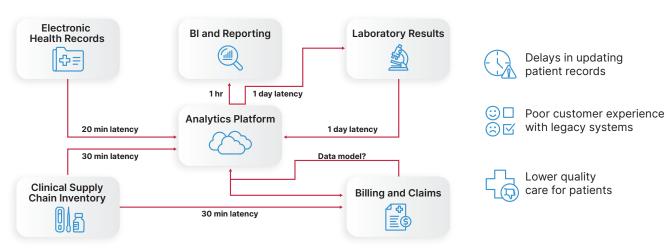
Tech Senior Manager, Engineering Macy's





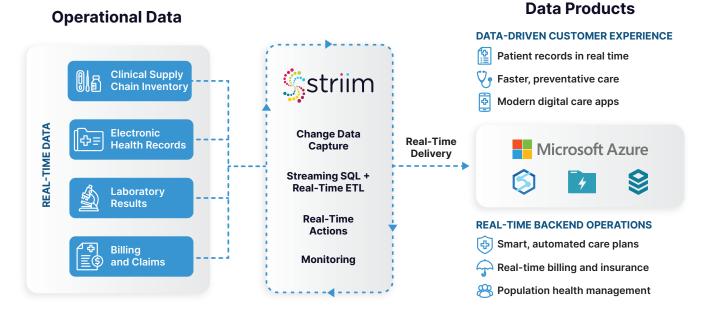


Siloed Data Negatively Impacts Operations



This graphic is for illustrative purposes only. Actual time delays and dependencies may vary.

Innovation With Real-Time Data



How Striim with Microsoft Azure Supports Healthcare and Pharmaceutical Use Cases

Striim is a data integration and streaming analytics platform that enables businesses to collect, process, and analyze data from various sources in real-time. Healthcare and pharmaceutical companies can use Striim to leverage the benefits of real-time data analysis and to maximize Microsoft Azure technologies to solve a variety of use cases such as:

USE CASE 1: PERSONALIZED PATIENT CARE

Challenge: Difficulty in delivering personalized care due to limited access to real-time patient data.

Solution: Striim integrates data from EMR systems, IoT devices, and patient-generated data, enabling healthcare providers to gain real-time insights into patients' conditions. This allows for personalized care plans, tailored interventions, and improved patient outcomes. Where Microsoft Azure helps elevate patient experiences and improve health outcomes by enabling the secure flow of data through physical and virtual points of care.

Business Value: Enhanced patient satisfaction, better patient outcomes, and reduced healthcare costs.

USE CASE 2: ACCELERATING DRUG DEVELOPMENT

Challenge: Slow drug development due to the lack of real-time data and insights from clinical trials.

Solution: Striim provides real-time data integration and streaming from clinical trial systems and wearable devices, enabling pharmaceutical companies to analyze results instantaneously. This accelerates drug development, reduces time-to-market, and fosters innovation. Microsoft Azure helps drive faster clinical advancements by modernizing discovery,

development, and quality system processes to support rapid modeling, improve clinical trial management, and remove barriers to new product development.

Business Value: Faster development and approval of life-saving therapies, reduced costs, and enhanced competitiveness in the pharmaceutical industry.

USE CASE 3: OPTIMIZING HOSPITAL OPERATIONS

Challenge: Inefficient hospital operations due to data silos and fragmented information systems.

Solution: Striim consolidates data from disparate hospital systems, providing real-time insights into patient flow, resource allocation, and staff scheduling. It enables hospitals to optimize operations, minimize wait times, and enhance patient satisfaction. While Microsoft Azure helps deepen data insights to enhance quality assurance, improve operational efficiency, and boost productivity-to deliver better results at a lower cost.

Business Value: Improved patient experiences, reduced operational costs, and increased overall hospital efficiency.

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Tel: +1 650 241 0680 Email: **sales@striim.com**