Real-Time Data for Hospital Systems

Driving Healthcare Innovation With Striim

Hospital systems face challenges from increasing consumer expectations, staff shortages, strict regulations, and the need for digital innovation. The transition to value-based care emphasizes quality, alongside efforts to streamline revenue cycles, reducing the gap between service delivery and payment.

Striim enables hospital systems to excel by providing real-time data integration, ML analytics, and robust security protocols. This ensures personalized patient engagement, efficient workforce management, streamlined revenue processes, and improved clinical operations, maintaining their competitive edge in a demanding environment.

The Value of Striim for Hospital Systems

By harnessing real-time data, hospitals can significantly enhance patient satisfaction and experiences, ensuring resources are allocated efficiently even amidst staffing shortages through the use of real-time analytics. This approach not only optimizes revenue capture and mitigates financial risks but also boosts the overall performance of the organization. Moreover, leveraging advanced technology facilitates timely interventions and improves patient outcomes by enabling dynamic, real-time management of care, streamlining the path towards excellence in healthcare delivery.

Navigating challenges facing hospital systems

- **Patient disconnection:** Difficulty in delivering personalized care and driving engagement.

- **Staffing shortages:** Allocating resources effectively or adjusting to staffing levels is challenging.

- **Revenue leakage:** Potential revenue is lost due to inefficiencies, errors, or gaps in the revenue cycle management process.

- **Limited real-time information:** Lack of timely access to critical patient data leads to suboptimal decision-making, delays in treatment, and compromised patient outcomes.

Driving real-time business value

Striim's personalized care and insights enhance patient experiences, boosting retention and revenue.

Striim streamlines operations and reduces overhead, leading to substantial cost savings.

With Striim, hospitals quicken claims and reimbursements, shortening the payment cycle.

Real-time data integration improves care and satisfaction, elevating patient loyalty and organizational reputation.
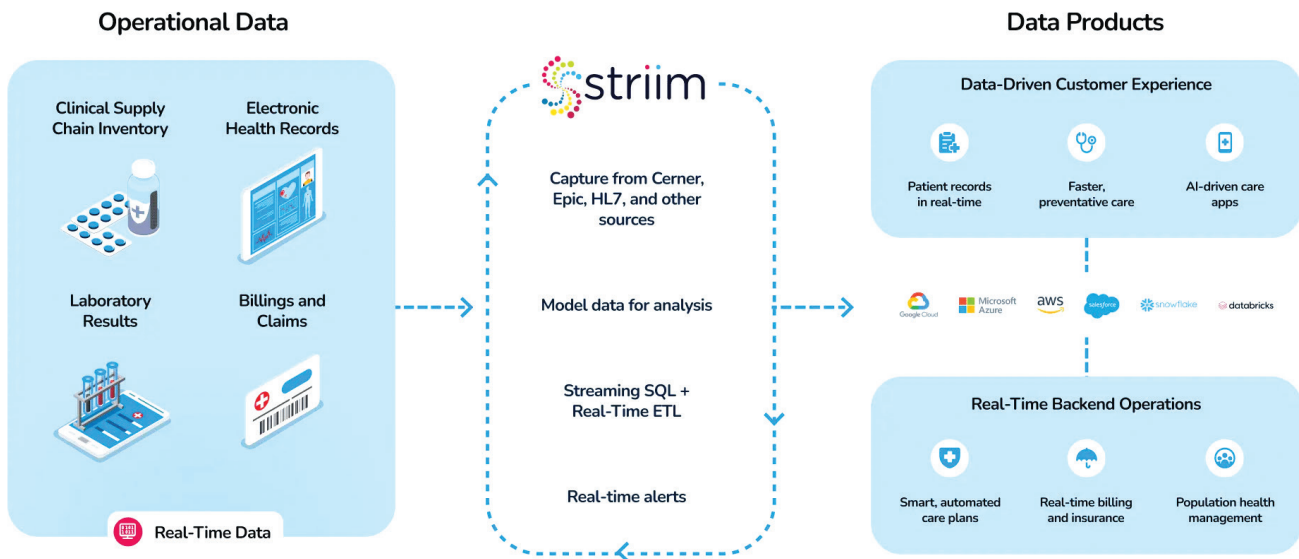

Trusted by Global Healthcare Leaders

Boston Children's Hospital
Until every child is well

RWJBarnabas HEALTH

Southern Cross

Discovery

Innovation With Real-Time Data

Striim enhances hospital operations by offering seamless integration of real-time data from an array of sources such as EMR systems, Clinical Supply Chain Inventory, Laboratory results, databases, and streaming platforms, thanks to its robust connectors and adapters. Coupled with the power of AI and predictive analytics,

Striim not only delivers personalized patient care and improves staff productivity but also optimizes revenue cycles. By analyzing historical revenue with ML algorithms for deeper financial insights, Striim ensures clinical workflows are efficient, securing hospitals stay ahead of the curve in the healthcare landscape.

Operational Data

Clinical Supply Chain Inventory

Electronic Health Records

Laboratory Results

Billings and Claims

Real-Time Data

Striim

Capture from Cerner, Epic, HL7, and other sources

Model data for analysis

Streaming SQL + Real-Time ETL

Real-time alerts

Data Products

Data-Driven Customer Experience

Patient records in real-time

Faster, preventative care

AI-driven care apps

Real-Time Backend Operations

Smart, automated care plans

Real-time billing and insurance

Population health management

Crafting Tailored Solutions for Hospital Success

Workforce Optimization
Predictive analytics for dynamic shift scheduling and resource allocation help reduce admin burdens on staff and ensures that they have the resources to perform their jobs, leading to increased job satisfaction and retention.

Integrated Revenue Cycle Management Systems
Seamlessly unite patient registration, billing, coding, claims processing, and payment reconciliation for revenue realization, reducing the time between patient services and payment receipt.

Personalized Patient Care
Integrate data from EMRs, IoT devices, patient-generated data, and more to gain real-time insights into patients' conditions and improve patient satisfaction and retention.

Streamlined Clinical Workflows
Immediate access to comprehensive patient information streamlines clinical workflows, enhances decision-making processes, and provides valuable insights into patient conditions, treatment effectiveness, and resource utilization.

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