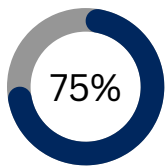


HIS/EMR INTEGRATION

Many hospital devices are not able to automatically integrate their data into the HIS/EMR system. Data is trapped at the bedside, requiring manual entry from nurses & doctors into digital systems. This risks incomplete or incorrect information being stored in patient records.

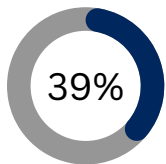
Connecting hospital devices with **Stasis HIS/EMR integration** can help streamline hospital workflows and ensure information accuracy.

VALUE OF INTEGRATIONS



75%

reduction in
documentation errors¹



39%

reduction in
time collecting vitals²

1. Meccariello, M., et al. (2010). Vital Time Savings Evaluating the Use of an Automated Vital Signs Documentation System on a Medical / Surgical Unit.

2. Bellomo, R., et al. (2012). A controlled trial of electronic automated advisory vital signs monitoring in general hospital wards. *Critical care medicine*, 40(8), 2349–2361.

HIS/EMR CHALLENGES



Manual **admin**
tasks



Unstructured
data



Privacy &
security

STASIS SOLUTIONS

Use Stasis HIS/EMR integrations to centralize & digitize data. Improve hospital workflows with the following solutions:

1. **Automate data collection** from vital signs monitors and other medical devices
2. Send and receive data with HIS/EMR in the **desired format**
3. **Customize integrations** to seamlessly implement Stasis into existing clinical workflows
4. **Flexible cloud infrastructure** to meet your specific privacy and security requirements



Case Study:

IMPROVED INTEROPERABILITY AT KIMS HOSPITAL

As part of their overall interoperability strategy, leaders at KIMS Hospital, Kondapur, India took a structured route of integrating the **Stasis Connectivity Platform** into the hospital's information system. The following are some of the reported benefits:

- **A simplified admission process:** The Stasis Platform smoothens the admission, discharge, and transfer (ADT) process. This allows healthcare facilities to record and access crucial patient information with a simplified and secure process.
- **Improved vital signs spot checks:** Stasis uses a simplified admission process and a robust algorithm to capture spot check readings and record the same values on the Stasis Cloud. This reduces the scope for errors and delays in data capture.