



Analyze and Monitor Readmissions to Quickly Intervene to Reduce Risk




Paying attention to what happens to patients after they are discharged is a major provision in the Hospital Readmissions Reduction Program (HRRP) of the Affordable Care Act (ACA).

This is just one reason why hospitals are looking for efficient ways to spot at-risk inpatients so clinicians can quickly intervene and reduce readmission rates.

The penalty for failure to reduce rehospitalization is big. For violation of HRRP provisions, Medicare will withhold approximately \$528 million from hospitals — about \$108 million more than last year.

Readmission Management™ is a turnkey analytics solution that can help you reduce readmission rates, streamline clinical workflow, and improve patient outcomes.

[Other clinical applications available](#)

-  Quality Measures
-  Meaningful Use Compliance
-  Sepsis Management

Readmission Management™ is a turnkey solution that helps reduce hospital readmission rates, streamline clinical workflow, and improve patient outcomes.

Built-in surveillance boards identify hospital-admitted patients in jeopardy of being diagnosed with high-risk conditions.

These boards display patient-level details such as previous diagnoses, inpatient admission, insurance information, and length of stay.

Our Clinical Advisory Services, which are included, provides best practices for simplifying workflow and making recommendations for actions that directly impact readmissions.

In addition to monitoring high-risk patients, this smart solution uses analytics to perform “what if” scenarios and analyzes specific diagnoses, such as:

- Acute Myocardial Infarction (AMI)
- Heart failure (CHF)
- Pneumonia
- Chronic Obstructive Pulmonary Disease (COPD)
- THA (elective total hip)
- TKA (total knee)
- CABG (coronary artery bypass graft)
- Aspiration pneumonia
- Sepsis coded with pneumonia (present on admission but not including severe sepsis)

With the goal of streamlining clinical and administrative workflow, Iatric Systems Professional Services team can help decrease readmission rates and improve patient care.

Our team of experts conducts a comprehensive assessment of existing data collection processes for readmissions. This ensures that patient information is flowing into the Readmission Management database.

Key Advantages Include:

- Forecasting risk of readmission after discharge
- Improving patient care and outcomes
- Avoiding HRRP penalties
- Analyzing and monitoring patient risk
- Quickly identifying high-risk patients
- Reducing hospital readmission rates
- Optimizing clinical workflow
- Providing timely notifications to impact readmission rates

To learn more about other **Iatric Systems** products, please contact us using the information below.

Clinical Workflow Optimization

