![Real Time Medical Systems logo]

ATTAIN CLINICAL LINE OF SIGHT INTO YOUR POST-ACUTE CARE COSTS

Leverage a risk-sharing, value-based payment model focused on long-term care and decrease hospital readmissions, improve HEDIS scores, enhance your post-acute network, and reduce antibiotic resistance.

CONNECT CARE THROUGH INTERVENTIONAL ANALYTICS

Unlike MDS Scrubbers that use old data and EHR's who only capture data, Real Time has the sophistication needed to properly analyze and comprehensively present *live documentation* on patients residing in the post-acute care (PAC) setting.

As the leading Interventional Analytics solution, Real Time is compatible with approximately 95% of EHRs used by PAC facilities. The cloud-based solution generates a live-sync with key data points in the PAC EHR, enabling health plans to obtain live, clinical line of sight into their member's care plans.

Let us reduce your nursing home spend by 25-45%

realtimemed.com | info@realtimemed.com | 888.546.9786

IMPROVE FINANCIAL AND QUALITY PERFORMANCE

- Analyze *live documentation* from the SNF EHR, including 400+ key words found in nursing notes

- Identify and monitor high risk patients and *reduce 30-day readmissions by 52% (avg.)*

- *Decrease length of stay by 30% (avg.)* within PAC based on condition

- Improve HEDIS scores within quality and outcome measures

- Risk stratify patients using Real Time's patent-pending CARD readmission risk scoring tool

- Create standardized care with PAC network as it relates to Sepsis, CHF, COPD, etc.

- Establish centralized infection control and antibiotic stewardship surveillance

- Identify opportunities to transfer to home health (skilled & private duty)

REAL-TIME ENTERPRISE MANAGEMENT

Meet and exceed value-based care and bundled payment goals by enhancing care coordination with post-acute partners. By receiving live data from facilities in your network, case managers are able to ensure patients are placed in the right facility, at the right level of care, at the right time to avoid unnecessary expenditures.

LIVE RISK STRATIFICATION

Establishing a 72-hour baseline upon patient arrival, Real Time's **patent-pending Readmission Risk Scoring tool, CARD,** risk stratifies every patient, every minute, every day. Identifying high-risk patients in real-time, CARD detects subtle changes in condition and sends interventional alerts to care teams so they can quickly intervene in care before an adverse event occurs - *reducing readmissions by 52% (avg.).*

ROOT CAUSE ANALYSIS

Unlike MDS data, which is 3-6 months old, Real Time can highlight short stay metrics to reduce hospital readmissions. This live data empowers both care teams and case managers to easily identify and analyze patient trends by diagnosis, enabling them to adjust care plans and improve network performance and patient outcomes.

PROVIDING DATA DRIVEN RESULTS

52% (avg.)
Reduction in 30-Day Readmissions

30% (avg.)
Decrease in Length of Stay

$4M Cost Savings
within First Year of Implementation

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