How We Help What We Do Who We Are News & Resources Careers







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How We Help What We Do Who We Are News & Resources Careers Cont



Vibra Healthcare / Clinical Documentation & Physician Charge Capture

Health Systems Vibra initially deployed PatientKeeper NoteWriter to streamline the

physician documentation process at its long-term acute care and rehab hospitals. Once NoteWriter was established within the organization, Vibra added PatientKeeper Charge Capture to create a tightly coupled physician notes and charges workflow.

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TESTIMONIAL

A PatientKeeper* CHARGE RESCUE SERVICE

PatientKeeper Charge Rescue Service / Charge Rescue ROI

PatientKeeper's Charge Rescue Service identified \$1.8 million in annualized unbilled physician services for four specialty groups at a community hospital in Westchester County, New York. DOWNLOAD

CHI Mercy Health

CHI Mercy Medical Center / Rapid CPOE

Adoption

Community Hospitals
CHI Mercy Medical Center in Roseburg, Oregon saw rapid physician adoption of its PatientKeeper clinical solution, going from zero to 80 percent CPOE usage in just seven months.

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Community Memorial Health System / Physician Satisfaction

Community Hospitals
Community Memorial's physicians were so keen to improve their EMR user experience that they made installing a PatientKeeper overlay to the hospital's MEDITECH Client/Server system their highest technology spending priority, then partnered with the

hospital's IT group to get it done. The resulting productivity improvements have everybody smiling.

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HPAHA

Huron Perth Healthcare Alliance / Physicians

Community Hospitals

Five hospitals in southwestern Ontario, Canada, are using PatientKeeper Mobile Clinical Results to enable physicians to easily radictive participation of the access and act on all their patient information from their smartphones and iPads while rounding. They also use the PatientKeeper Physician Portal and NoteWriter, and are adding CPOE and Medication Reconciliation

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Ashe Memorial Hospital

Ashe Memorial Hospital / Fast Path to MU

initiative at Ashe Memorial Hospital that led to rapid Stage 1 attestation and securing federal ARRA incentive payments in the first year of the program. Physician adoption of CPDE and other Deligntificancy anglerations of Archa Magnerial has been exceptional. PatientKeeper applications at Ashe Memorial has been exceptional.

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TESTIMONIAL

PatientKeeper according to the project manager. And from a MEDITECH integration perspective, PatientKeeper has been "a dream contrue," says the hospital's IT manager.

How We Help What We Do Who We Are News



Stony Brook University CPMP / Flexible Electronic Charge Capture Academic Medical Centers

The flexibility and robust workflow capabilities of PatientKeeper Charge Capture have made all the difference for Stony Brook Medicine. The faculty practice plan at this Long Island, NY academic medical center has been able to meet the highly specific workflow and billing requirements for each department implemented. With rule-based automation of critical care, dialysis, workers compensation and other special coding situations, Stony Brook has been able to optimize its results and achieve tremendous user

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Contact









Vibra Healthcare

A PATIENTKEEPER CUSTOMER SNAPSHOT

Mechanicsburg, PA Location:

50+ long-term acute care and rehab Size: hospitals located in 18 states across

the U.S.

Clinical Staff: 2,500 physicians and allied health

professionals

HIS: MEDHOST 2017 R1 SR1 MR1

User Devices: Web-connected PCs and laptops

Project Team

Leadership: Sandra Sanders, Vice President, Clinical IT

Linda Steiner, Vice President, Revenue Cycle IT

PatientKeeper

v8.2.0 - NoteWriter; Charge Capture - approx. 700 total users Deployment:

NoteWriter Templates:

Progress note

Consult note

H&P Discharge summary Operative note Chart notation

Procedure note 4 Day Plan of Care EEG procedure note

Purchase Drivers:

Vibra initially deployed PatientKeeper NoteWriter to streamline the physician

documentation process at its long-term acute care and rehab hospitals. Once NoteWriter was established within the organization, Vibra added

PatientKeeper Charge Capture to create a tightly coupled physician notes and charges workflow. The unified system was very well received by Vibra's

employed providers.

Customer

"Everything I've heard from our physicians has been extremely positive. Comment:

Using PatientKeeper has made a world of difference in their attitude about IT."



June 2017



WHITE PAPER

A PATIENTKEEPER WHITE PAPER

Toward Meaningful Usability: Five Keys to Creating Physician-Centric CPOE

More than 10 years after the Institute of Medicine's (IOM) landmark report To Err is Human was published, the American healthcare system finds itself at a crossroads. Despite clear evidence of need – the IOM report estimated as many as 98,000 Americans die every year from preventable medical errors – the healthcare industry has failed to capitalize on the promise of better outcomes and lower costs through automation.

Numerous studies have reported opportunities to reduce errors by greater than 80 percent through Computerized Physician Order Entry (CPOE) 1-2. Yet according to KLAS's 2010 survey³, less than one-sixth of U.S. hospitals are doing even nominal CPOE with commercial software, and less than six percent of hospitals have all their physicians engaged with their CPOE system.

Regardless of the reasons for the failure of CPOE, hospitals must now reconsider this functionality as part of the federal government's Meaningful Use objectives, which will require dramatically increased physician adoption over the next several years. New and unique approaches to physician order entry will be needed to drive greater physician adoption and help hospitals maximize their HITECH stimulus incentives.

The Failure of CPOE

The failure of CPOE to date can be attributed to many factors that ultimately lead to a lack of physician adoption. CPOE systems have historically been designed to support the workflow of the departments responsible for fulfilling the orders rather than the physician workflow around entering orders. As a result, entering orders electronically can take significantly longer than written or verbal orders and often requires the physician to change the way they currently practice medicine.

The cost to purchase and implement CPOE systems is very high as it often requires a hospital to rip and replace many of their existing systems. Many vendors require hospitals to not only implement their CPOE software on the front end but also require large-scale upgrades or even full replacement of their back-end order fulfillment systems (laboratory, radiology, etc.). Hospitals often purchase CPOE on the premise that standardization of care through evidence-based order sets is the optimal way to improve patient care delivery and reduce healthcare costs. In fact, most standardized care is not supported by evidence so spending months or even years to achieve order set consensus only serves to delay implementation and use while increasing the overall cost of the order entry system.

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