

# Meet PreManage ED<sup>®</sup>

aka EDIE

**ELIMINATE AVOIDABLE RISK WITH BETTER ED CARE COORDINATION.**

The workflow of an Emergency Department (ED) is unique. Time and space are scarce resources to be spent on treating emergencies and saving lives.

Too often, patients seek care at the ED as a venue for treating chronic, non-emergent conditions. Clinicians and case managers waste valuable time trying to find information about these patients' histories and are often not able to get an accurate view of what has really brought the patient to the ED. If care coordination information exists for a patient outside of a hospital's own EHR, it is difficult, if not impossible to track that information down in an effort to deliver consistent care to a patient.

PreManage ED<sup>®</sup>, also known as "Edie," solves these problems by connecting EDs, and by presenting a consolidated and standardized patient record across them, with the explicit purpose of identifying risk to deliver the right information to the right place the instant it is needed to impact better patient outcomes.

*PreManage ED<sup>®</sup> equips ED providers with the information they need, when they need it, without ever having to ask for it.*

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## **WHAT DOES PREMANAGE ED<sup>®</sup> DO?**

PreManage ED<sup>®</sup> is an ED-based collaborative care management tool designed to increase the effectiveness of existing care management resources, reduce medically-unnecessary readmissions, and improve quality of care. By facilitating access to a common living plan of care, PreManage ED<sup>®</sup> enables a community of physicians, nurses, social workers, and case managers to coordinate their efforts around a common pool of high-cost, high-needs complex patients who may frequent multiple health systems but whose needs remain unmet absent clinical intervention from multiple points of care across the healthcare continuum. Through community collaboration, these patients can re-direct to more appropriate primary- and home-based care settings as providers work from the same care playbook.

PreManage ED<sup>®</sup> links disparate hospital Electronic Health Record (EHR) systems to create an interconnected and broadly-integrated care coordination environment. When a patient registers at your ED, PreManage ED<sup>®</sup> quickly determines whether the patient meets your facility's specific risk criteria, and if so, curates and distills information from all prior hospitals the patient may have visited into actionable insights. These insights are then delivered instantly, putting historical encounter and patient-specific care coordination information right at the fingertips of the treating provider.

*PreManage ED<sup>®</sup> enables providers to make more informed care decisions, in real-time, without deviating from their existing clinical workflows.*

# PREMANAGE ED® FEATURES



## SMART NOTIFICATIONS

These aren't your typical notifications. PreManage ED's® notifications distill care coordination information, care history information, security event information, known care providers, and ED visit history information from all EDs visited by a patient, and packages it all up into an alert that can be read in 60-seconds or less. Then it's all delivered to your ED within moments of a patient registering.



## CURATED CONTENT

The "comprehensive patient record" isn't practical in an ED setting because too much time is required to search and sift through too much information that may or may not be helpful. PreManage ED® takes all of that information and condenses it down to what will help in an ED environment, and then delivers it the instant it's needed.



## CONNECTED, COLLABORATIVE CARE

EDs on PreManage ED® join a growing network of providers instantly collaborating on a shared patient record contributed to by all EDs visited by a patient. This creates a dynamic care coordination environment that ensures that wherever a patient goes, treating providers are operating from the same playbook every time.



## INTEGRATED WORKFLOW

PreManage ED® pushes notifications by whatever method works best for an organization—fax, network printer, email, text message, or directly into a facility's EHR—ensuring that wherever a patient goes, their care coordination message is delivered with them to the exact location, and in the exact form it is needed, every time. Think of it as automating what can be automated in the care coordination process.

Endorsed by



For more information visit  
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PreManage ED® is developed by Collective Medical Technologies® (CMT), a Salt Lake City, Utah-based company.

Based on the notion that gaps in communication lead to gaps in patient care, and that health IT need not be expensive or complicated in order to be effective, CMT develops tools to close these communication gaps on behalf of providers so that they can help patients avoid adverse outcomes. These improve clinical decision making, enhance patient care, reduce avoidable risk, and eliminate unnecessary expense.

The result is a real-time, highly-accurate, and broadly-integrated care coordination environment which literally changes how emergency medicine is delivered.

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