



UPDATE FOR AMBULATORY/COMMUNITY PROVIDERS

January 24, 2022



AGENDA

INTRODUCTIONS

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- Jose Galinato MS, BSN, RN, Clinical Solutions Lead, Collective Medical Technologies
- HEALTHCHOICE ILLINOIS ADT OVERVIEW
- TECHNOLOGY PLATFORM DISCUSSION
- QUESTIONS AND NEXT STEPS

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HealthChoice Illinois ADT Project Overview

- Last year, the Illinois Department of Healthcare and Family Services (HFS) launched HealthChoice Illinois
 ADT, a statewide data exchange platform that will deliver vital information to Illinois Medicaid providers in
 a timely and secure manner.
- HealthChoice Illinois ADT enables Medicaid admission, discharge and transfer (ADT) notifications to be shared with Medicaid providers whose patients visit a hospital inpatient unit or emergency department, or are admitted to or discharged from a long-term care provider.
- Currently, 189 Illinois hospitals and 489 long-term care providers are data-live and transmitting ADT notifications for Medicaid customers through the platform.
- All Illinois Managed Care Organizations (MCOs) are subscribing to HealthChoice Illinois ADT
- Illinois providers enrolled in the IMPACT system and engaged in care coordination services for persons enrolled in Medicaid are now eligible to subscribe to HealthChoice Illinois ADT to receive Medicaid ADT notifications for their patients.

Introduction to Collective Medical

OUR MISSION

Collective improves health outcomes and lowers cost by placing the right insights in front of each stakeholder along a patient's journey to inform and encourage the right action for the patient





Collective Medical Technologies

Collective is a care collaboration solution that gets the right information to the right person at the point of care.



A NETWORK Collective is a net

Collective is a network of hospitals, emergency departments, primary care, specialists, behavioral health providers, post-acute care providers, and health plans across the United States, sharing important patient information at the time of care

A PLATFORM

Collective is a platform that intelligently connects each member of a patient's care team for seamless collaboration at the right time and through the best medium

A COMMUNITY

Collective is a community of providers in the care of patients—especially those with complex medical needs—in your communities and across the country.

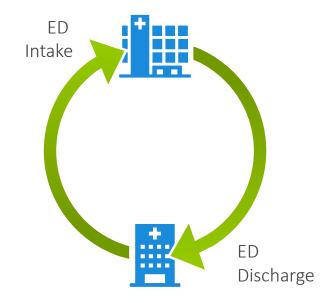
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Better Care Coordination through Real-Time Network Collaboration

The Collective platform works in real-time, which means whether you're in a hospital ED, BH/SUD clinic, or other healthcare facility, you can receive up-to-date Insights into the status of your patients.

Hospital ED

- Receive real-time notifications on some of your most complex patients—right in your existing workflows – Do not have to access a different system or dig through medical records for information
- Insights help providers identify existing diagnoses and care guidelines and contact the best behavioral health provider for needed follow-up – Decrease LOS, supports efficiency, shared SW/CM have access to same information

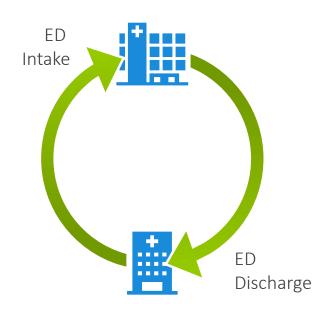




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Community Partners

- Know when patients are in the hospital—without having to call around or rely on patients to report the incident
- Increased visibility into patient encounters
- Receive real-time notifications of active encounters for faster followup
- Add care guidelines and crisis plans to guide emergency physicians and mitigate crisis situations—whether a case manager is on-site or not.



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How does the Collective Platform benefit care collaboration?



Risk Identification

Real-time analytics identify high-risk encounters and populations.

What risk just walked in the front door?



Intelligent Notifications

Risk-based alerts, curated into a consumable format and delivered into existing workflow.

How can I quickly learn what I need to know?



Activate the Care Team

Dynamically understand who is on the patient's broader care team that needs to be engaged to support the patient.

How / where can I get the support I need?



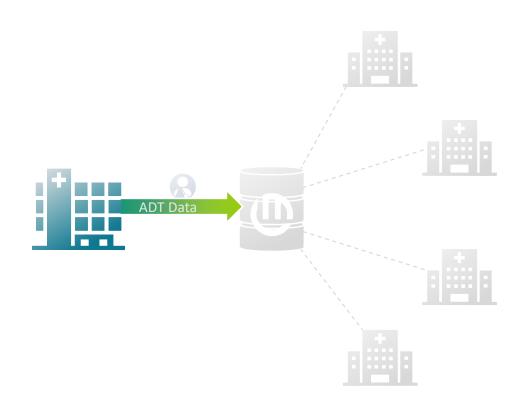
Share Insights

Connected care team shares unique patient specific insights via shared, virtual collaboration environment; insights follow the patient going forward.

Who knows what about this patient?



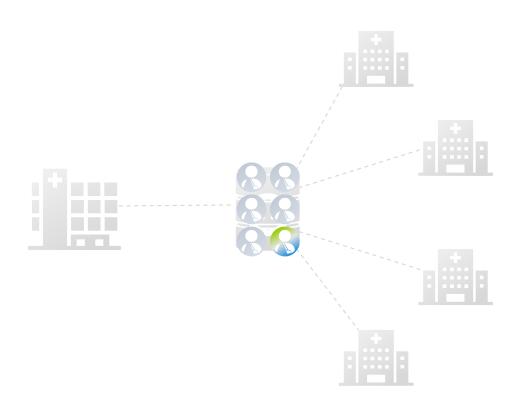




Step 2 – ADT Transmission

Within moments, the hospital's EHR sends the important information about the encounter to Collective in the form of an ADT message.

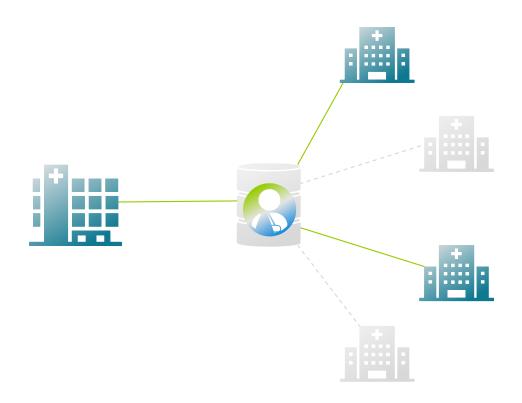




Step 3 – Patient Identification

The Collective platform normalizes the new encounter information, identifies the patient's aggregate profile on the network as well as identifies patient's aggregate profile existing through Carequality or CommonWell, and merges the new data in.

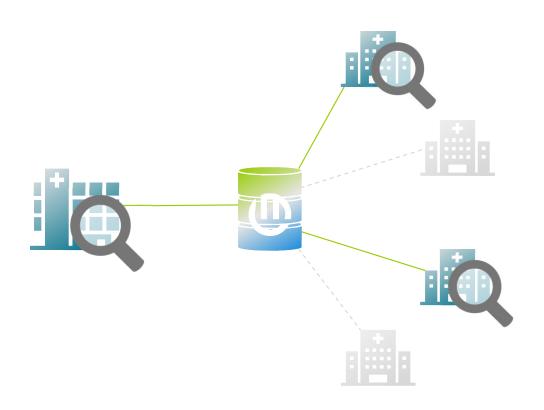




Step 4 – HIPAA Verification

Collective analyzes its network, and all entities showing a verified HIPAA relationship with the patient are identified, including the facility at which the patient is currently experiencing the triggering encounter.



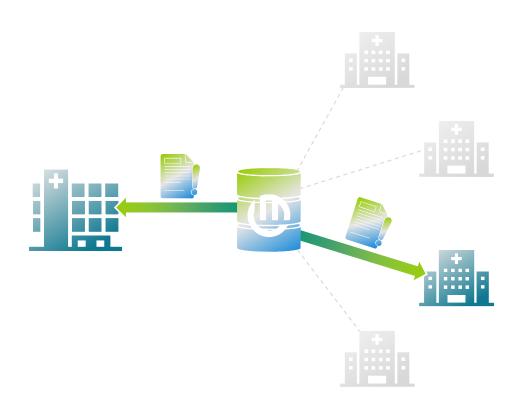


Step 5 – Criteria Analysis

Each of these entities' Collective profiles are analyzed to identify which—if any—of the members of the patient's care team should receive notification of the encounter, and curated specifics about the patient's needs.

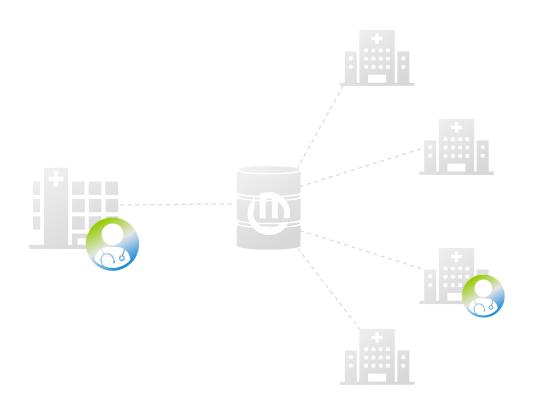
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Collective Notifications – Workflow and Process



Step 6 – Care Team Notification

Within seconds of the patient's initial presentation at the triggering facility, real-time notifications are delivered to the members of the patient's care team identified as being best placed to intervene and impact outcomes.



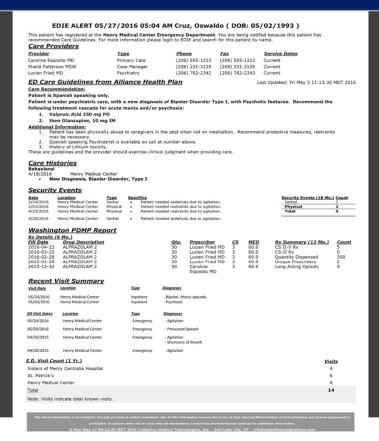
Step 7 – Provider Action

All members of the patient's care team are now empowered to take action to influence better outcomes for the patient.

- ED providers are empowered to act quickly from a position of knowledge
- primary care and specialists can proactively involve themselves when necessary



Notifications and Cohorts – When can a clinic Receive Notifications?



Standard Clinic Notification Criteria

- 1. ED Admission
- High-Utilization PatternsStandard: 5 ED visits within 12 months
- 3. Traveling Patients
 Standard: 3 Different EDs within 90 days
- 4. Patients with ED Care Guidelines entered into the network
- History of Security Events entered into the network

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Information from each of these sources can be accessed by care team members in one of two ways:



Real-time Collective notifications, delivered directly to providers at the point of care

 Case managers, social workers, and/or community partners receive a notification within workflow (text, email, printer, or EHR)











Logging into the web-based Collective platform

- Login to the portal for patient information, documentation and update care insights
- o Information shared on network and shared on the notification that is surfaced to the providers at the point of care



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Ambulatory Provider Use Cases

Patient Centered Care

Empower patients to stay connected with PCP expedited transitions of care follow up

Share plans of care and insights throughout the continuum of care

Coordinate interdisciplinary care conferences through care teams

Share the patients background, voice and advance directs in real tim

Management of Special Populations

Patients living with Menta Health Conditions

High Risk Pregnancies

Chronic Condition Management

Patients living with Substance Use Disorder

Health Homes, CPC+ and various risk populations where financial risk is present

Advanced Care Planning

Panel Management

Use real time data to improve care outcomes and meet metrics

Enhance communication with health plan by coordinating care off the same data

Reduce no shows and increase acute care follow up visits

Increase over all encounters through same day, evening hours and work in appointments in lieu of ED

Reduction in high ED Utilization

Provide consistent
messaging and education
around where to access care

Collaborate in real time with health plans, acute care, behavioral health and post acute care to avoid readmissions

Identify trends in utilization by individuals, diagnosis and lines of business

Case manage patients with high utilization patterns at the point of care

Quality Reporting

Encounter based scheduled reports assist with care gaps

Total patient population ICD 10 data in real time for targeted interventions and program assessment

Special populations data for deployment of resources with reduced duplication with payer partners or payer reports/ grants





Sample Daily Workflow

Designated Staff Log in Daily to Collective Platform (M-F)

Use Search bar for key patient look up

Review Census for recent ED & IP hospital activity

Review Cohorts

Review Patient Detail for Utilization Dx, Hx, Care Team and other content

Document hospital visit in patient chart/mail ED education letter

After ED visit, call patient to schedule PCP appointment

Coordinate Rx refills as needed

Develop care plan for patient following Inpatient discharge

Place patient on priority list for regular monitoring of hospital utilization

Continue monitoring patients via Collective Platform

Assess care coordination and referral needs for ED high utilizers

Assess transitional care needs for frequent Inpatient admissions/readmissions

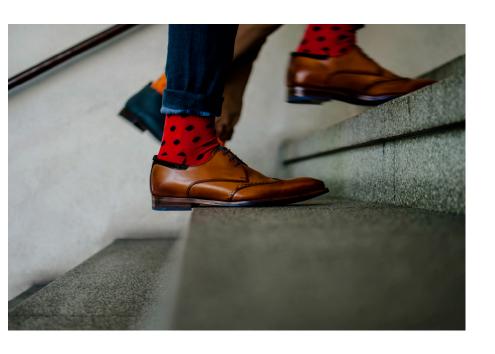
Outcome: Clinic develops timely patient care plans informed by regular use of Collective Platform



Questions?



HFS Next Steps



1. Ambulatory provider customers begin the subscription process by completing a brief HFS survey by **Friday**, **February 11**, **2022** to receive an HFS onboarding packet

https://www.surveymonkey.com/r/XLX9JC6

2. Complete HFS onboarding packet and return to HFS.





THANK YOU