

### Florida HIE Services

- The Agency for Health Care Administration established the Florida Health Information Exchange Services in 2011
- The Agency oversees the operations of the Florida HIE Services with input from several stakeholder advisory groups
- The Agency has contracted with Audacious Inquiry (Ai) to provide the technology and to run the day-to-day operations of the Florida HIE Services

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# **Encounter Notification Service**

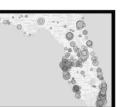
- ENS routes notice of patient hospital encounters to subscribing organizations, including ambulatory practices, hospitals, ACOs, and health plans.
- Hospital data sources

9/18/2018

- 215 connected hospitals
- 95% of acute care hospital beds
- Real-time data feeds

9/18/2018

- Inpatient and Emergency Department
- Admissions, Discharges, and Transfers
  See the complete list at <u>florida-hie.net</u>



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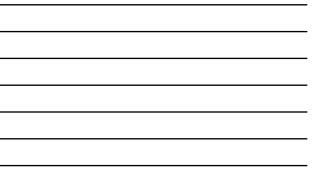
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## **Encounter Notification Service**



ENS connects hospitals, primary care providers, payers, and others responsible for coordinating patient care by providing real-time notice of patient health care encounters.
 Over 8M patient lives covered in Florida
 Over 800k notifications delivered every month
 Over 20 subscribes core providing and provide others

- Over 70 subscribing organizations are receiving data
   Shealth systems (inclusive of over 50 hospitals)
   22 Accountable Care Organizations (ACOs)
   30 provider groups
   14 health plans

### **Encounter Notification Service**



### • Improved Post-Discharge Follow-Up Care

- One participating ACO had over 73,000 Transitional Care Management (TCM) eligible discharges during a study period.
- The ACO was able to leverage ENS to get 69% (50,322) of those patients in for a follow-up visit within the TCM-required 1-2 week timeframe.

### • Reduced Avoidable Readmissions

 Another participating ACO saw a 40% reduction in re-admissions per quarter during their first year of participation in ENS.

### **Encounter Notification Service**



### • Better Data

- One ACO had a direct ADT feed (non-ENS) from the only hospital system in their service area, but realized via claims that they were missing significant ER utilization.
- This ACO subscribed to ENS and found they were missing 35% of total patient ER utilization without ENS subscription.

### • Reduced Cost

- One ACO with a small panel (~10K patients) attributed a total annual savings of \$284,000 to their ENS subscription via avoided readmissions.
- Another ACO saw their average 90-day total spend post discharge decrease by \$1,882 per instance when using ENS to capture TCM.

## **ENS** for LTPAC



## • Long-Term and Post-Acute Care providers can connect to the ENS network as both senders and recipients of data.

- By sending data, LTPAC providers are connecting with hospitals, ACOs, and physician practices statewide to share encounter data with the goal of improving patient care.
- By receiving data, LTPAC providers can know about their patients acute care encounters in real-time and take steps to improve the transition to post-acute care (or
- encounters in real-time and take steps to improve the transition to post-acute care (or home).

## **ENS** for LTPAC

### • Preferred SNF Networks

- As the prevalence and sophistication of Preferred SNF Networks grow, health systems are actively asking their LTPAC partners to connect to ENS for more effective communication and care coordination
- ACOs and hospitals want their referral partners connected and sharing data through ENS



## **HealthAffairs**

### RESEARCH ARTICLE

Reducing Hospital Readmissions Through Preferred Networks Of Skilled Nursing Facilities tée R. S

## **ENS** for LTPAC



### • Reducing avoidable readmissions

- LTPAC providers are now financially responsible for readmissions from hospitals that refer patients to their facilities (see CMS Skilled Nursing Facility Readmission Measure).
- ENS can be an effective tool for mitigating avoidable readmissions by notifying LTPAC providers of hospital encounters on their recently discharged patients.

#### • Shared insights

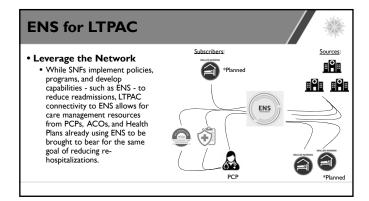
As the ENS network continues to grow, more value is generated as social workers and discharge planners at hospitals have a window into recent SNF utilization and the capacity for patients to return to the SNF in lieu of an admission or prolonged Length of Stay













## Funding for ENS Connectivity

- The Agency for Health Care Administration (AHCA) has funding available to connect Medicaid providers – like SNFs and other LTPAC providers – to ENS as both data sources and recipients of data.
  - $\bullet$  Funding covers up to \$5k per connection to become a data source
  - Funding covers the cost of receiving data on up to 250k patients for 12 months
     Send questions about funding details to AHCA at <u>flhii@ahca.myflorida.com</u>

### **Connecting to ENS**



### • Getting connected

- Sign the standard ENS Agreement
- Coordinate technical kick-off with Ai and your organization's IT vendor
- Confirm your data feed includes the requisite patient demographic and clinical information (i.e. discharge diagnosis)
- Provide a list of patients on whom you would like to receive alerts OR direct ENS to use your data feed to "auto-subscribe" you to your recently discharged patients
- Choose your subscription configuration preferences and alert delivery method
- GO LIVE!

### **Encounter Notification Service**

### • Receiving Notifications

- Real time or batch delivery
- CSV or HL7 formatting options
- Delivered via Direct Messaging or SFTP
- Proactive Management of Patient Transitions (PROMPT) user interface
- PROMPT demo link



## **Contact Us**

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