# Implementing Prospective Flows in a Pre-Interoperability World

#### **Presented By:**

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### **Meet the Presenters**



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### Agenda

**01** Introductions

O2 Progress Towards Interoperability

O3 Staged Approaches for Moving Toward Interoperability

O4 A Case Study with InnovaCare Health



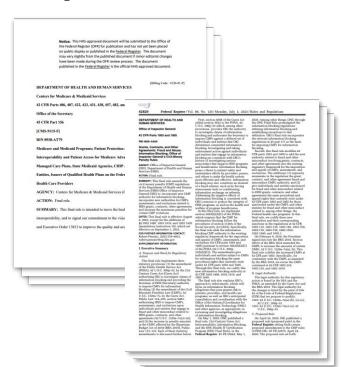
### How Interoperability Enables Healthcare

The ability to access and process data from multiple sources without losing meaning and then integrating that data for mapping, visualization, and other forms of representation, analysis, and patient care.

### When Will We See Interoperability?

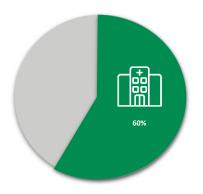
- CMS published the Interoperability and Patient Access Final Rule in 2020
- CMS' goal remains the same: full interoperability to increase access to health information

On June 27, 2023, OIG published its final rule, establishing that if an entity has committed information blocking, they may be subject to a \$1 million penalty per violation



### **Progress Towards Interoperability**

6 out of 10 hospitals engaged in key aspects of electronically sharing health information in 2021



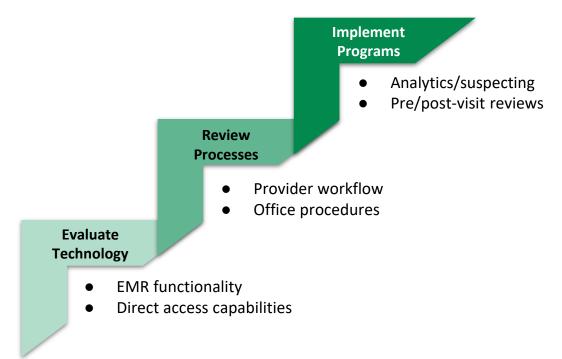
Larger organizations have found it especially difficult to transition due to high costs and multiple systems/workflows



\*Source: Office of the National Coordinator. Interoperability and Methods of Exchange Among Hospitals in 2021.

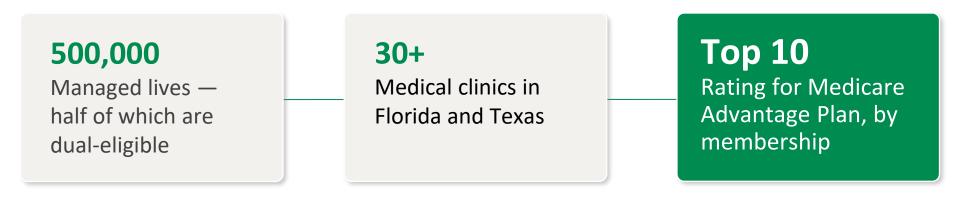
### A Different Approach

- Instead of switching to an entirely new platform, consider a staged approach
- Gradually transitioning reduces abrasion and allows your organization to grow familiar with the new platform



#### Who Is InnovaCare Health?

- Began in 1998 as North American Medical Management
- We combine physician-led care models with cutting-edge technology and a focus on personalized, coordinated care to succeed in some of healthcare's most challenging environments





### InnovaCare Health: A Case Study

How to address organizational challenges

#### **Multiple EMRs:**

5 different EMRs, multiple instances, and paper charts clinics

#### **Manual processes:**

Excel spreadsheets, potential for human error, and lower productivity rates

#### **Different workflows:**

Processes varied by provider group complicated by acquisitions

#### **Timely reporting:**

Checks and balances to monitor provider performance and program success

### **Finding Solutions**



### **EMR-Agnostic Workflows**

New workflow is EMR-agnostic



#### **Pre-Chart Prep**

Built a customizable workflow for prechart prep



### Pre & Post-Visit Workflows

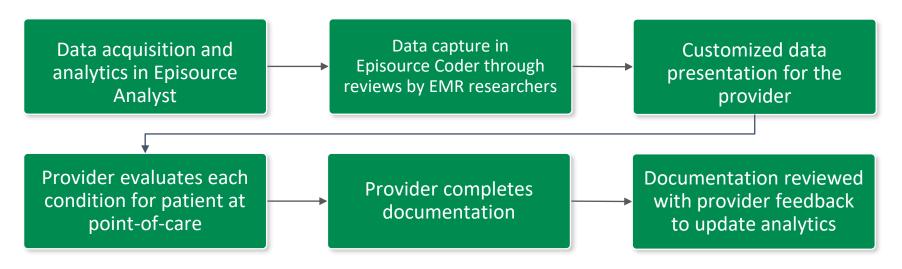
New workflow delivers data to providers before patient visits and delivers post-visit data to coders



### Program Oversight

Monitoring program and provider performance

### **Pre-Interoperability Workflow**



- Workflow maintains flexibility to fit differing systems and processes
- Focus on data enabling delivery of high quality patient care



### **Results and Takeaways**



#### **Game-changing workflow**

- Up-to-date aggregated data in a centralized tool
- Continuous provider feedback
- Collaborative implementation



#### **Positive impacts**

- EMR researcher productivity
- Targeted pre-visit planning
- Most important data aggregated for provider at point-of-care
- Provider/coder data analysis

## THANK YOU

