## The Secret Formula for Using Secure Texting Hospital-Wide









#### Today's Presenters



#### Daniel DeBehnke MD, MBA

CEO, Medical College Physicians
Medical College of Wisconsin

#### Ann Tesmer OTR, MBA

Director, Access Services
Froedtert & Medical College of Wisconsin



#### Glen Geiger, MD, MBA

Chief Medical Information Officer
The Ottawa Hospital

#### Margaret Quirie, BA, MA, MLIS

Director, Information Organization & Access
The Ottawa Hospital



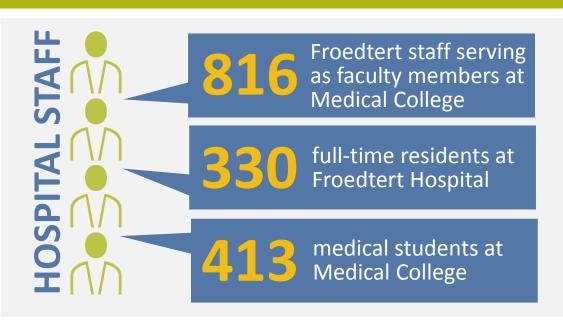
### Froedtert & The Medical College of Wisconsin







Froedtert Hospital is the major teaching affiliate of The Medical College of Wisconsin (the "Medical College")







#### The Challenges

 Many devices and paging carriers used for provider communication

No standardized approach for provider communication

- No ability to ensure receipt of critical messages
- HIPAA and HITECH considerations (message security)
- Over 1.5 million pages sent to staff & providers each year



#### The Challenge: A Clinical Example

Answering service receives call from patient requiring call-back from on-call provider

- Telephone encounter is created in EHR and provider is notified on pager via Amcom
- Newest Challenge Staff view provider profile to determine type of PHI that's included in message
- Provider receives page and either calls answering service back or begins work in EHR
- Answering service staff monitor EHR to ensure the provider is working the encounter
- Provider uses land line or cell phone to call patient



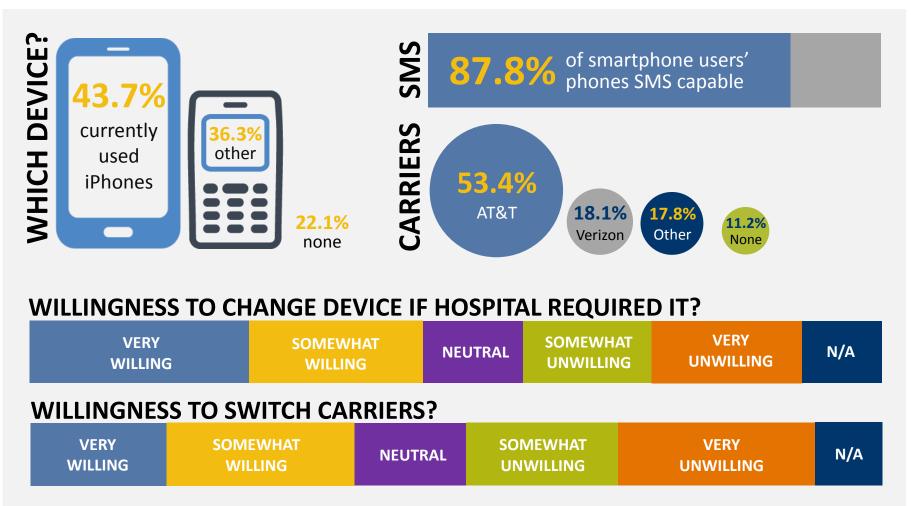
#### The Plan and Evaluation Process

Roll out one app to the community hospitals to integrate the entire health system with the same smartphone communications platform.

- Would providers be receptive?
- What solutions are available?
- Is two-way communication/message tracking possible?
- What devices and plans would be supported?
- Which devices were in use?
- What about switching devices or plans?



#### Survey Results





#### Solution Requirements

 Needs to support major device platforms and data plans

Needs to utilize cellular Wi-Fi coverage

 Desire to work within current Amcom solutions

User-friendly (staff and end user)



#### Our Solution: Mobile Connect



Successful with academic physicians

Secure messaging

Critical messages have separate inbox

Two-way communications

Full audit trail of all messages

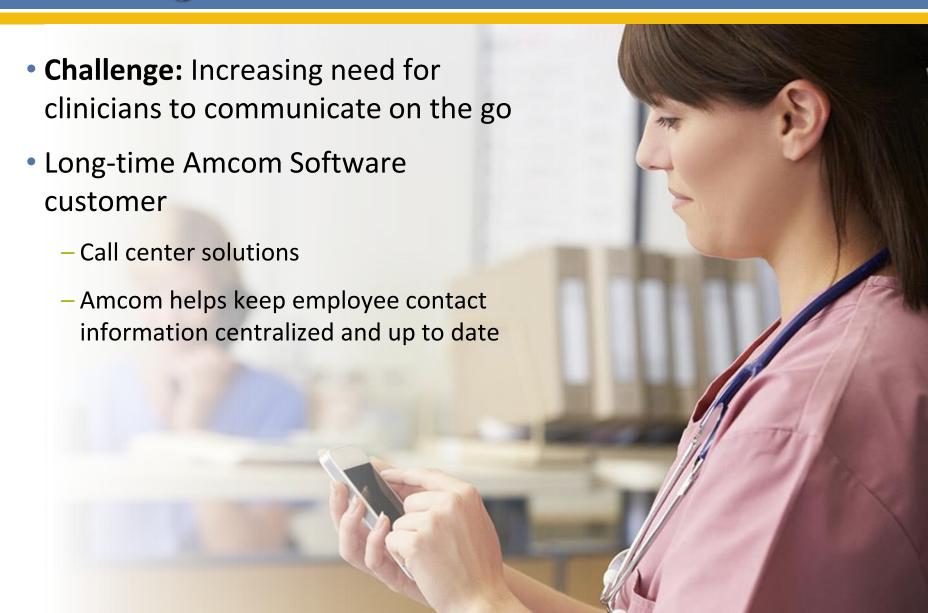
Integrates with existing Amcom solutions



#### The Ottawa Hospital Overview



#### Challenge and Solution Evaluation Process



#### Solution Requirements

- Enable more secure communications
- Establish an audit trail of message receipts
- Supports fast, secure communication via smartphones
- Ability to support diverse device types



#### The Solution

- Mobile Connect
  - Flexible messaging
  - Audit trail
  - Uses the hospital's online directory to reach the right person at all times
  - Used by physicians, nurse managers, family medicine, residents, and call center staff





## How is the rollout of Mobile Connect going?



## How are you using the audit trail functionality?



## How did you encourage staff adoption?



# How has Mobile Connect improved clinician communications?



# What are your plans for further improving clinician communications?

### Case Study Video: Secure Texting at The Ottawa Hospital

info.amcomsoftware.com/TOH









#### Questions?

Daniel DeBehnke MD, MBA CEO, Medical College Physicians Medical College of Wisconsin

Ann Tesmer OTR, MBA

Director, Access Services

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The Ottawa Hospital

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