

## **True Cost of Pagers** in Healthcare

TigerText and HIMSS Analytics conducted a research study on the costs healthcare organizations incur by using pagers.

#### THE DATA



A surprising number of care providers still use pagers



**OF ORGANIZATIONS** 



USERS PER ORGANIZATION,



The average cost for using pagers is higher than you think

\$9.19 PER USER PER MONTH

**COULD BE** 00,00PER YEAR FOR A LARGE **ORGANIZATION** 

WHICH IS HIGHER THAN THE COST FOR SECURE MESSAGING



Most healthcare workers already carry smartphones





OF NURSES<sup>2</sup>

<sup>1</sup>Source: Kantar Media, "Sources & Interactions Study, March 2015 – Medical/Surgical Edition," March 23, 2015.

#### **HIDDEN COSTS**



#### **INEFFICIENCY**

1-way messaging invites rounds of phone tag



#### TWO DEVICES

Pagers mean users must also carry a phone



#### NON-COMPLIANCE

Risk of HIPAA fines up to \$50,000 per incident



## NO ACCOUNTABILITY

No way to verify users or see if a page is read



## LIMITED COMMUNICATION

Key details cannot be shared, requiring a phone call



### NO PRIORITIZATION

Critical messages are indistinguishable



# A BETTER WAY

WITH SECURE MESSAGING3

**OF MESSAGES ARE DELIVERED IN UNDER** 

**16 SECONDS** 

**OF ALL MESSAGES ARE READ** 

**ARE READ IN UNDER 60 SECONDS** 

## **SECURE MESSAGING**

A 21<sup>ST</sup> CENTURY TOOL FOR HEALTHCARE PROFESSIONALS

- Instant, encrypted, compliant 2-way messaging
- Easy linking to existing pager-system
- Richly featured, cross-platform app
- Admin-controlled enforceable security policies
- Collaborative: 1-to-1, team, or company-wide messaging
- Attachment Support: Photos, files, links, videos, and more
- Priority messaging for critical updates
- Automated EMR alerts and lookups





## About TigerText

TigerText is the leader in secure, real-time messaging for the enterprise. TigerText's encrypted messaging platform keeps communications safe, improves workflows, and complies with industry regulations.

For more information visit www.tigertext.com.

<sup>&</sup>lt;sup>2</sup> Source: iHealthBeat Survey, "Survey Finds Majority of Nurses Using Smartphones, Apps at Work," June 10, 2015