

## 3 ways to turn fax pain into digital healthcare gains

Unreliable, unsecured, and often unindexed fax systems with limited automation and integration are the leading cause of lost revenue and inefficiency. As the amount of healthcare data continues to grow exponentially, the challenges worsen.

### 30%

of the world's data volumes are generated by the healthcare industry.<sup>1</sup>

### 270 gigabytes

of data per patient will be created by 2025.<sup>2</sup>

### 80%

of healthcare data is unstructured, since medical records make up 80% of all clinical content.

Leading healthcare organizations know that improving data capture can drive major dividends. But how do you get started?

### 1

## Automate data capture and integration

Eliminate paper, scan, and human error

Implement telehealth routing and escalation

Increase security and compliance

### How to create focused data

1. Identify key data points and create a data capture form to extract, deduplicate, and access

2. Integrate with existing systems and add to your data lake

3. Implement data governance and security controls

4. Automate data capture and integration from the source to the destination

### 2

OpenText is a leading provider of digital healthcare solutions, helping organizations improve data capture and integration.