

Auto-indexing Workflow Automation

Overview

Vyne Medical is dedicated to helping hospitals and health systems capture and share information to help create a more complete patient record, expedite workflow and recover lost revenue.

Auto-indexing accomplishes these key objectives by quickly and accurately transforming documents into structured, reliable data. Our Auto-indexing product reads incoming text data, and by leveraging advanced machine learning and form recognition technology, maps it to targeted fields and incorporates it into the patient record within the Trace® platform.

Benefits of automation

Healthcare providers leverage Auto-indexing technology to promote a wide variety of strategic initiatives including:

- Decreasing manual data entry, saving time and money
- Reducing downstream errors by improving data accuracy and reliability
- Boosting staff efficiency and productivity with a renewed focus on value-added activities

Seamlessly indexing information to the patient record helps improve data quality, enhances efficiency and reduces cost. These and other key outcomes position Auto-indexing as an important solution to help drive a broad range of departmental goals and objectives.

Workflow efficiencies

The Trace platform captures and integrates voice, fax and image data into a searchable, centralized database for easy access across the enterprise. Auto-indexing functionality drives improved interdepartmental workflows, streamlines provider handoffs, and creates added efficiencies – all of which add up to improved patient care. Leveraging automated data capture and indexing reduces the burden of manual data entry and creates a significant opportunity to gain workflow efficiency while reducing the incidence of human error.

Automation advantage

Without Auto-indexing, employees are required to manually open each inbound document, search for required fields, interpret the information, and hand-key the data entry. With Auto-indexing in place, inbound documents arrive with common data already classified and pre-populated into the appropriate fields in Trace. The work happens quickly and seamlessly behind the scenes, revolutionizing workflows and changing the way hospitals solve the challenge of connecting disconnected data®.

Get started

With benefits that range from cost savings to quality and productivity increases, Auto-indexing can help create a more complete patient record, drive workflow efficiencies and maximize profitability. To get started, reach out to a sales or support representative to schedule a system demonstration; initiate a workflow assessment; and schedule a technical review with our implementation team.

For more information, contact a Vyne Medical sales representative today.

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