AUTOMATION

The power of technology to automatically complete tasks, pairing increased efficiency & speed with enhanced reliability

With the power to improve team productivity and accuracy, Vyne Medical®'s automation helps healthcare systems maximize staff utilization by harnessing automation to help:

- Move items through workflows
- Leverage data cross-checks
- Provide priority and routing alerts

TRACE® PLATFORM
Leverages **automation** to:

- **Integrate with EMR** or most third party systems
- **Dynamic rules** for capturing important data
- **Email** notifications streamline workflow
- **Scan** documents using Optical Character Recognition (OCR)
- **Encrypted** single Sign On
- **Touchless** electronic fax workflows

BENEFITS

Increased revenue

Improved interdepartmental workflows

Reduced incidence of human error

Improved productivity

FEATURES

- **Email to Fax:** Conveniently manage communications by automatically sending & receiving faxes directly from your email box.
- **Workflow Management:** Keep teams organized with the ability to assign a document to another department's work queue.
- **Alert System Monitoring:** Automated monitoring systems within the Trace platform that immediately alerts support if a component goes offline.

Vyne Medical's automation helped one medical center achieve their business goals by saving time and increasing profitability.

By using auto-indexing, Cleveland Clinic Mercy Hospital found multiple positive results.

40%
Schedulers save 40% of their processing time

30Secs
Low average hold time achieved, from 2 minutes to 30 seconds

4.1%
Abandoned calls dropped from 10% to a record low of 4.1%.

AUTO-INDEXING

Leveraging advanced machine learning and form recognition technology

Vyne Medical's auto-indexing enables common data from inbound documents to be automatically classified and pre-populated in the appropriate fields in Trace.

Without auto-indexing, employees are required to manually open each inbound document, search for required fields, interpret the information, and hand-key the data.

With auto-indexing, the work happens quickly and seamlessly behind the scenes, revolutionizing workflows and changing the way hospitals manage incoming data.

Our auto-indexing utilizes advanced machine learning and form recognition technology to:

- Read incoming text data
- Map it to targeted fields
- Incorporate the captured data directly into the patient record

FEATURES

- **Touchless electronic fax workflows:** Leveraging auto-indexing, EMR integration, and workflow rules to receive, process, and route documents without manual intervention.

- **Workflow Optimization:** Reducing the burden of manual data entry helps streamline operations and elevate overall team performance by improving productivity and minimizing human error.

- **Seamless Indexing:** Quickly and accurately index incoming information directly to the patient record to improve data quality and achieve a broad range of departmental goals and objectives.

- **Staffing Impacts:** Healthcare systems that deploy auto-indexing solutions create opportunities for departmental restructuring, resource development, reduced backfills, and shifting responsibilities from data entry tasks to quality assurance oversight.
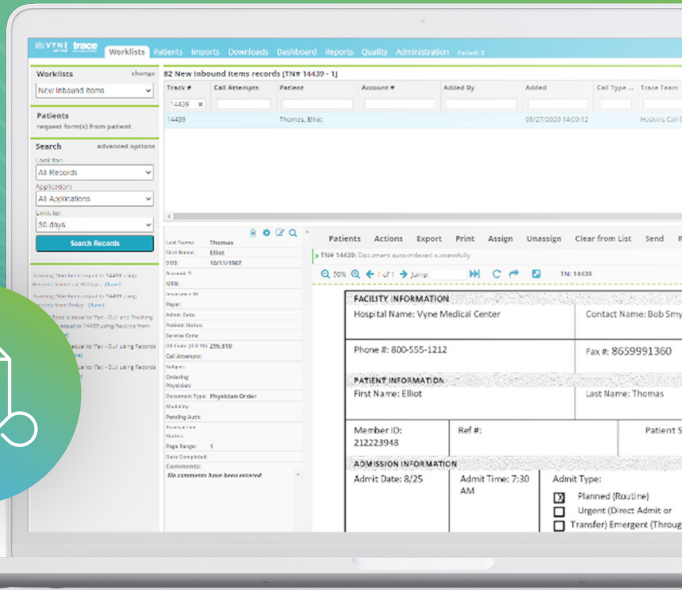
BENEFITS

Time & money savings by decreasing manual data entry

Reduction of downstream errors by improving data accuracy & reliability

Boost in staff efficiency & productivity with a renewed focus on value-added activities

Ready to move forward?
Contact us today to start the process!
(256) 269-1671

trace

VYNE MEDICAL

vynemedical.com