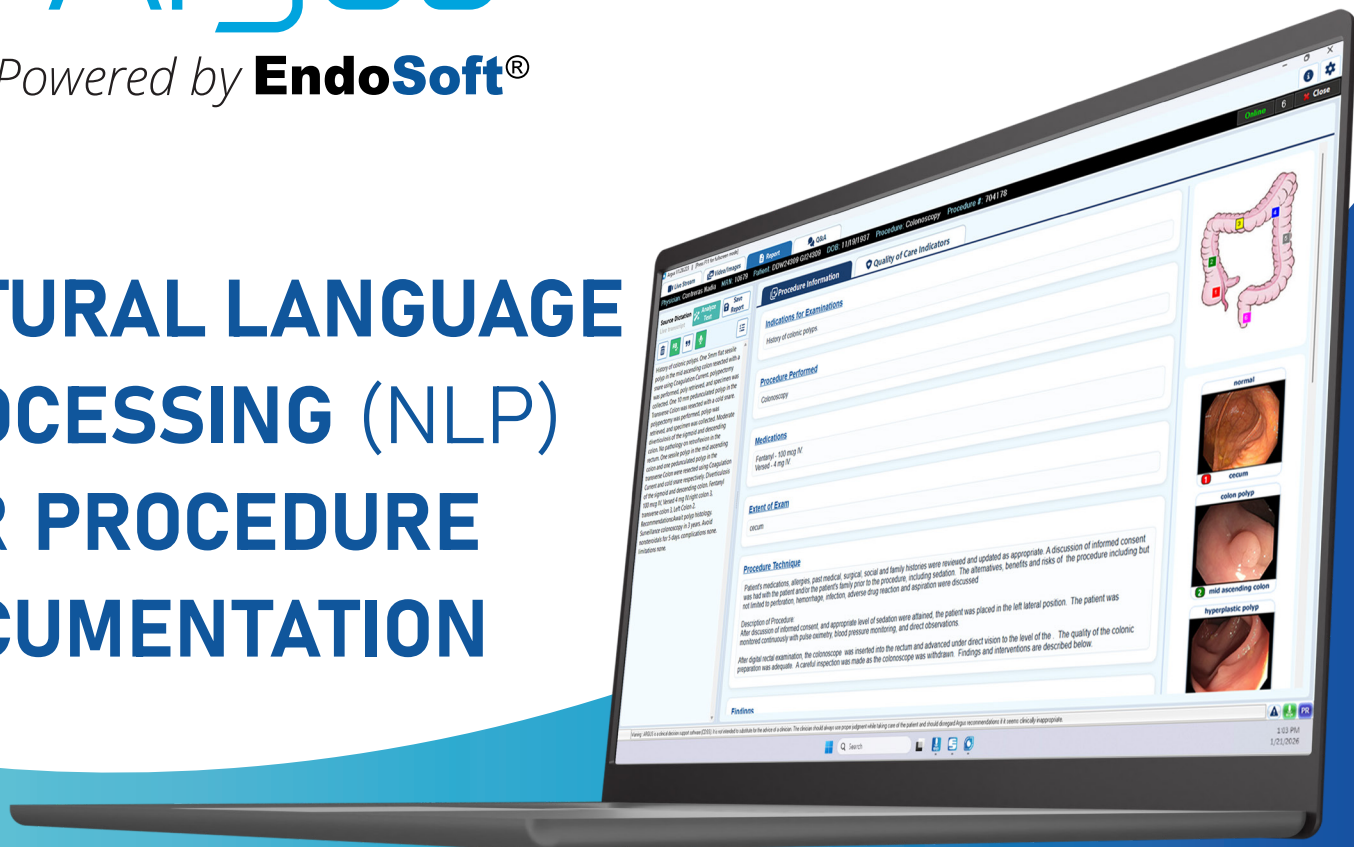


NATURAL LANGUAGE PROCESSING (NLP) FOR PROCEDURE DOCUMENTATION



GET TIME BACK IN YOUR DAY WITH ARGUS®



Use Your Voice to Capture, Label & Locate Images



Automatically Timestamp Images, Landmarks & Complete Quality Measures



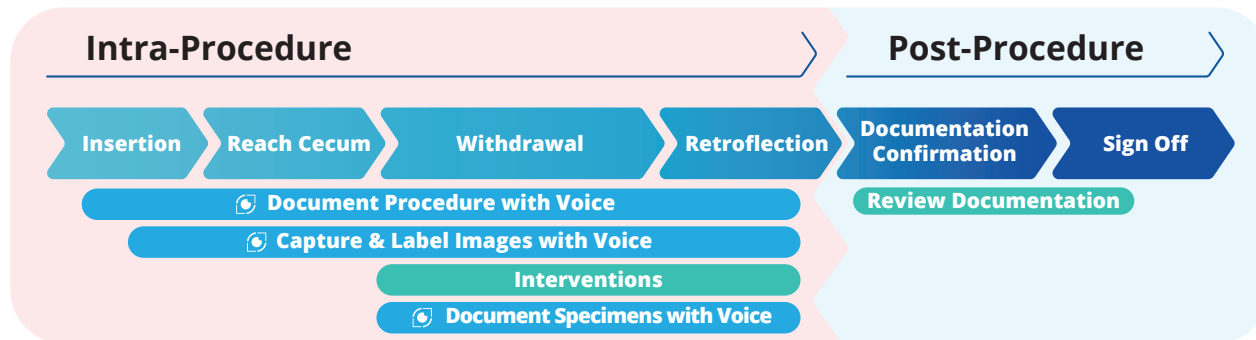
Parse and Organize the Procedure Documentation Information in Real-Time

Argus® intelligent report writer gives you time back in your day using Natural Language Processing (NLP) to complete the procedure documentation. Argus® allows you to label images, document reports, & auto-capture quality measures in real-time, during the procedure.

With Argus®, the days of spending excessive time completing reports are gone. Let Argus® see, hear, & document all aspects of your procedures.

Argus® is a vendor-neutral AI technology that integrates with existing EHRs/ERWs, endoscopes, & processors without a significant change.

Real-Time Documentation Workflow with Argus®



ARTIFICIAL INTELLIGENCE IS MORE THAN JUST TIME SAVINGS

AUTOMATED QUALITY METRICS REPORTING



- Start of Exam
- Insertion Time
- Cecal Intubation
- Retroflexion in Rectum
- Withdrawal Time
- Total Procedure Time
- Bowel Preparation
- Complications
- Adenoma Detection Rate (ADR)
- Adenoma Per Colonoscopy (APC)
- Landmarks - Identification & Photo Documentation

SCHEDULE
A DEMO
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