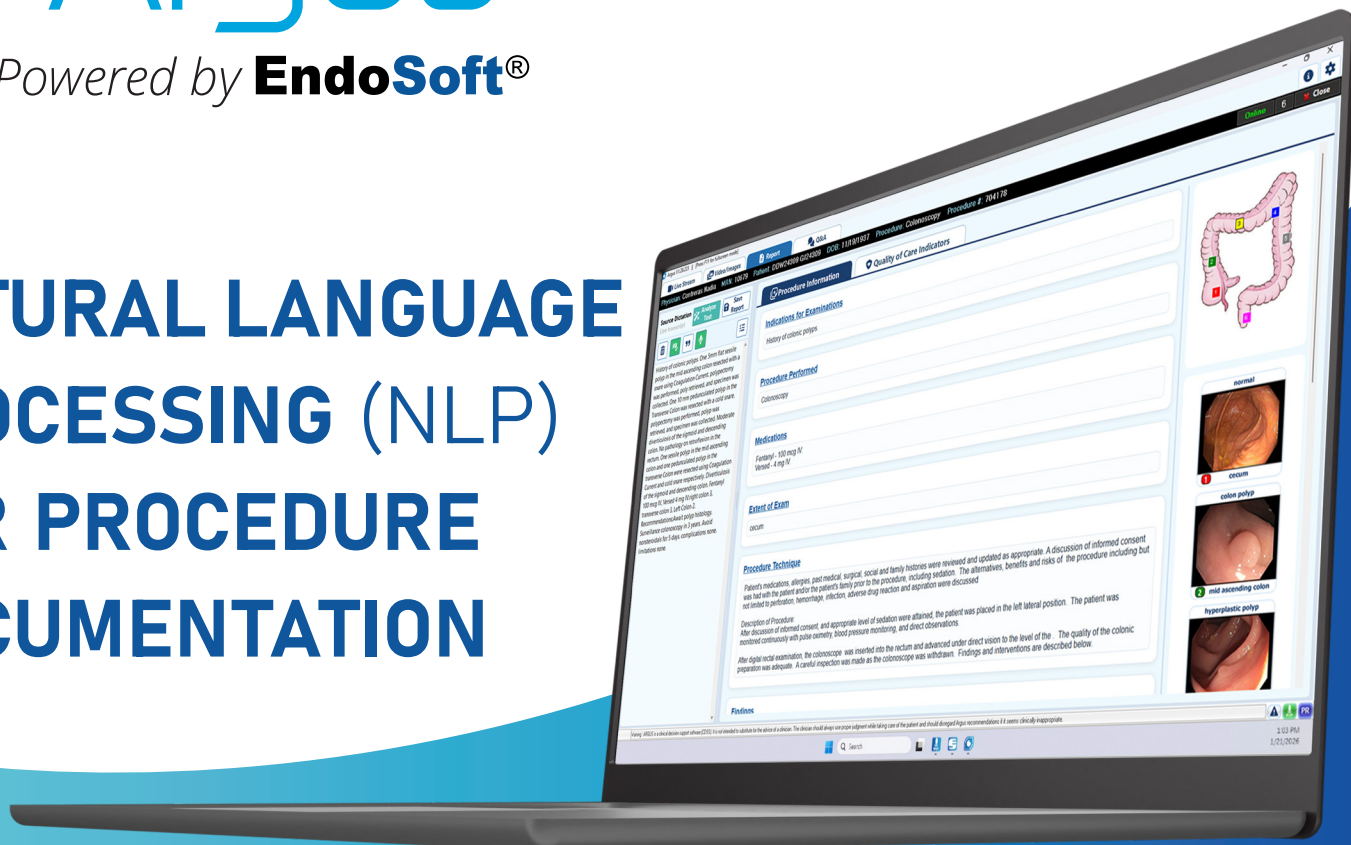


NATURAL LANGUAGE PROCESSING (NLP) FOR PROCEDURE DOCUMENTATION



GET TIME BACK IN YOUR DAY WITH ARGUS®



Use Your Voice to Capture, Label & Locate Images



Automatically Timestamp Images, Landmarks & Complete Quality Measures



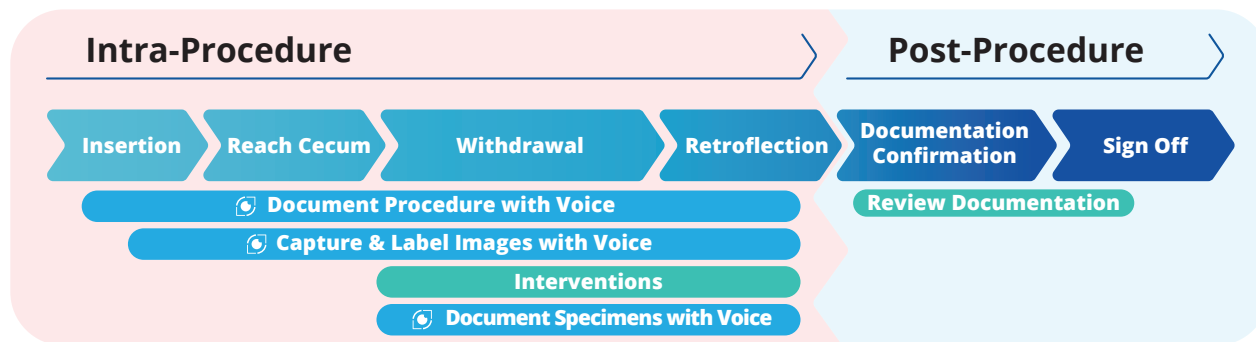
Parse and Organize the Procedure Documentation Information in Real-Time

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

www.Endosoft.com
sales@EndoSoft.com

