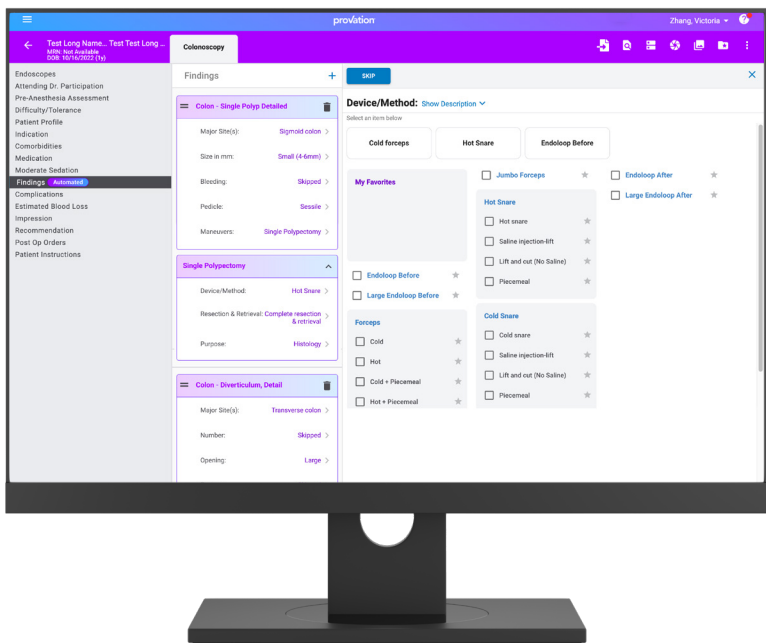
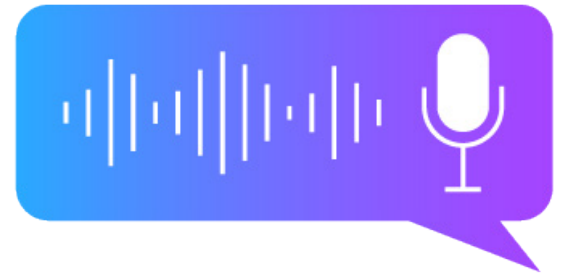


# Provation<sup>®</sup> Mira Documentation Assist

## Say Goodbye to Tedious Data Entry!

Provation<sup>®</sup> Mira Documentation Assist streamlines your procedure documentation like never before. Powered by AI, this hands-free technology allows clinicians to seamlessly document findings and maneuvers for colonoscopies by speaking naturally. Speech is automatically converting into structured text, eliminating the need for manual data entry.



## Speak. Document. Simplify.



### Improved Physician Satisfaction

By documenting procedures in real-time, physicians avoid post-procedure administrative work, freeing them up to refocus on patient care.



### Enhanced Standardization

Voice commands can be tailored to follow specific templates and guidelines, ensuring all necessary information is captured consistently using the same standards.



### More Accurate Coding

Our virtual AI assistant, Provation Mira, listens, transcribes and converts physician voice commands into structured content, supporting more accurate coding and reporting downstream.

## Your Voice — Your Documentation

- ✓ More Time for Patients
- ✓ Streamlined Workflows
- ✓ Fewer Clicks, Greater Efficiency
- ✓ Hands-Free Flexibility
- ✓ Real-Time Accuracy
- ✓ Reduced Cognitive Burden

## Provation® Mira Documentation Assist

### AI-Powered Precision You Can Trust

Beyond simple dictation or ambient listening technology, Provation Mira Documentation Assist is an enterprise-grade, AI-powered voice capability that leverages advanced algorithms to capture and convert speech to structured text with unmatched accuracy.

The only tool of its kind built on 30+ years of GI expertise, it is designed specifically for the unique needs of GI providers and ensures documentation is both reliable and accurate.

### How it Works

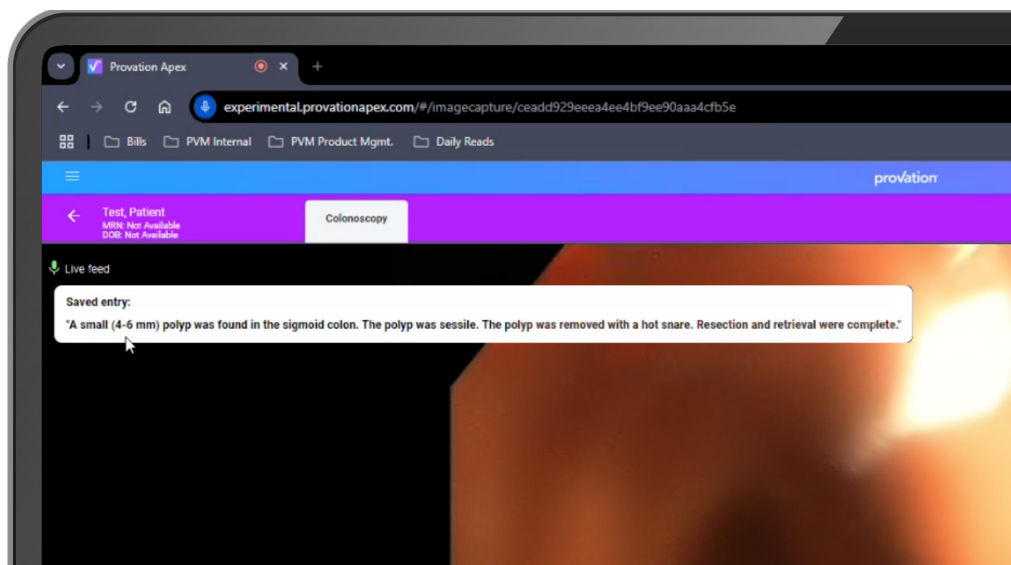
Provation Mira Documentation Assist is easy to use.

Located in the Provation Apex Image Capture module, the physician simply utilizes a “wake word” to turn on the feedback microphone. As they note the findings and maneuvers performed, their speech is captured on screen and then flows seamlessly to structured data in the procedure note.

### JOIN THE PROVATION INNOVATION JOURNEY TODAY

For a limited time, we're offering a free trial of this capability to all Provation Apex customers!

Get in touch with your Provation representative to learn more about this exciting new feature and sign up for your free trial.



Visit [provationmedical.com/apex](https://provationmedical.com/apex)

to explore the full Provation Apex portfolio

