## SKOUT®: Real-Time AI for Polyp Detection

Artificial intelligence that augments but does not replace physician judgment



Detect more adenomas enhance procedure quality<sup>1</sup>



Seamless integration no impact on procedure time<sup>1</sup>



**Differentiate** with cutting-edge AI technology



. . .

Smart detection of endoscopic tools keeps visual field clear

## **INCREASE ADENOMA DETECTION AND RESECTION<sup>1</sup>**

27%

27% relative increase in adenomas per colonoscopy (APC)<sup>1</sup>

Relative increase in 5-9mm polyp detection<sup>1</sup>



overall



proximal colon



Detects sessile serrated polyps<sup>1</sup>

1113-EN-V4

## SKOUT was designed with GIs in mind

- Move easily between SKOUT and standard video
- Bounding box doesn't obstruct polyp edges
- No color or pixel degradation
- Supports most common form of color blindness
  - 97% sensitivity and <2% false positive rate<sup>3</sup>



## LARGEST US-BASED CLINICAL STUDY OF AI FOR POLYP DETECTION<sup>1,2</sup>

**US-based** 

Randomized controlled trial

1,359

**US** patients

5

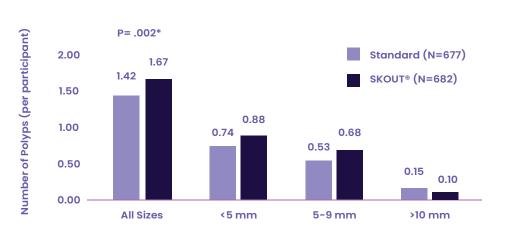
Academic and community centers

22

High-performing endoscopists



See our Clinical Data in Gastroenterology



1113-EN-V4