EndoRings™ Distal Attachment



- Improve your adenoma detection rate without changing your technique
- Compatible with the leading colonoscopes



The EndoRings™ device features...

- 3 layers of flexible, soft circular rings gently flatten folds during withdrawal for improved visibility.
- Up to 50mm diameter provides scope centering and stability of the endoscope during withdrawal and endoscopic therapy.



The EndoRings™ device easily attaches to the distal end of adult and slim colonoscopes to provide:



Improved visibility



Scope centering during screening

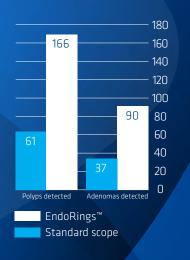


Anchoring during endoscopic therapy

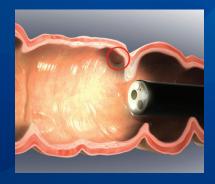
Drs. Peter Siersema, Doug Rex, Ian Gralnek, Ori Segol, Vincent Dik, Alain Suissa, and Leon Moons performed a randomized, prospective tandem study comparing the EndoRings to standard colonoscopy in the Netherlands, the United States, and Israel.

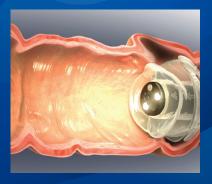
In 126 patients, the Adenoma Detection Rate was 51% with the EndoRings versus 29% with a standard colonoscope.

The number of polyps and adenomas detected by the EndoRings was more than twice that of standard colonoscopy.



Gentle smoothing of colon folds allows for improved visibility!







www.endo-aid.com