MAGENTIQ EYE

Colonoscopy powered by AI

MAGENTIQ-COLO™

Transforming the quality of detection to save more lives

Better colonoscopy results | Reduced missed rates

↑26% ADR   ↑37% APC   ↓48% AMR

AI quality colonoscopy results

Improved patient trust

Guaranteed standard of care

Added financial incentives

Certified & recognized

CE Mark since 2021

FDA Clearance since 2023

Four patents

ISO 13485:2016

* Accuracy validated in a diverse **comprehensive study**

10 leading medical centers ♦ **29** endoscopy experts ♦ **950+** patients

Confirmed by the prestigious medical journal (impact factor of 30.8), as the most comprehensive AI study in gastroenterology done to date.

THE LANCET Digital Health

To the article

MAGENTIQ-COLO™ in action

⌐ Maintains colonoscopy clinical workflow

compatible with leading systems including Olympus, Fujinon, Pentax, and Sonoscape.

⌐ AI ensures the quality of detection with bounding boxes on almost every polyp

even when polyp appeared for split seconds.

⌐ Additional information (size category & type), on the consistency of the detected lesion, provided by AI

in real time and immediately.

Results that speak for themselves

↑37% APC · ↓48% AMR · ↑26% ADR · ↑46% SSAPC

ADENOMA PER COLONOSCOPY   ADENOMA MISS RATE   ADENOMA DETECTION RATE   SESSILE SERRATED APC

Validated by leading hospitals & clinics

COLUMBIA   Hadassah Medical Center   SHAMIR MEDICAL CENTER   UNIVERSITÄTS medizin.   Diako Mannheim   Gastrozentrum Hippo

MetroHealth   erlanger Health System   MetroHealth   JOHNS HOPKINS UNIVERSITY   Theresienkrankenhaus und St. Hedwig-Klinik   Radboud umc

MAGENTIQ-COLO™ for you

Additional income from more colonoscopies performed, more adenomas resected, and saving on CRC treatment
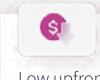
Processor-only

computer unit attaches and mounts to existing hardware, for both space-and cost-saving

Monthly rental business model

Low upfront cost	Enables Software Updates	Flexible commitment	Easy to update software

Coming in the next software update

Improved post-procedure reporting

Withdrawal time calculation

Future versions of MAGENTIQ-COLO™

Future versions will enhance advanced reporting, including withdrawal time, level of cleansing, landmark detection, colon segmentation and reporting directly into patient EHR.