

Converging Robotics & AI...a new vision of GI diagnostic & therapeutic excellence

# NAVICAM<sup>®</sup> Colon System

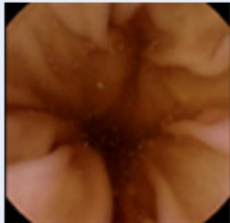
COLON CAPSULE ENDOSCOPY

A Safe and  
Simple Option  
for Colon  
Examination

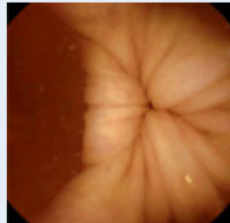


## Indications

The NaviCam Colon System is intended to be used for the diagnosis of colonic diseases, and the images of stomach and intestine acquired in the examination may be used by the physician for the auxiliary diagnosis on relevant parts.



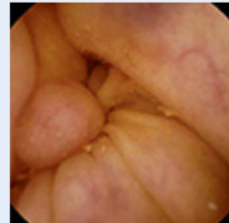
Rectum normal



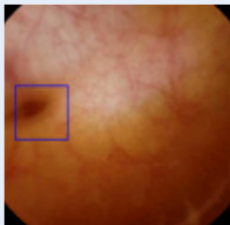
Transverse colon normal



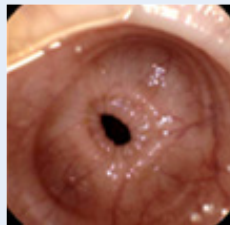
Descending colon normal



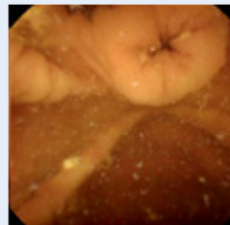
Bauhin valve normal



Diverticulum in sigmoid colon



Ascending colon normal



Bauhin valve normal

### NaviCam® Colon Capsule Specifications

Field of View: 160°
Diameter: 11.6mm
Length: 31mm
Resolution: 480*480
Battery Life: ≥10 hours
Frame Rate: 0.5-16fps
Weight: 3g



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NaviCam® Disclaimer

AnX Robotica's NaviCam® software includes optional functionalities and features designed to assist healthcare providers in operating the NaviCam® system.

Providers shall have the sole and exclusive responsibility for operating the NaviCam® software and system and for choosing to use NaviCam's optional functionalities and features. Providers shall operate the NaviCam® software and system in compliance with all applicable federal and state legal requirements and the requirements of all applicable professional licensing boards relating to providers' professional medical services. Providers using the NaviCam® software and system are solely responsible for interpreting data resulting from the use of the NaviCam® software and system and for providing medical services and advice to their patients.

AnX Robotica does not provide medical advice or perform medical services. Providers shall operate the NaviCam® software and system, including any optional functionalities and features, in their sole discretion, using their professional judgment. The NaviCam® software and system is not intended in any way to replace Providers' independent medical review and analysis.