Overcoming a severely angulated sigmoid colon has always been a challenge when working toward controlling pain during colonoscope insertion. At present, water-aided colonoscopy is one of the most preferred methods to achieve this goal [1]. In this study, I explored an alternative method. The method consists of maintaining the axis by rotating the colonoscope clockwise or counterclockwise every time it passes through the folds of the sigmoid colon. When using this technique, one should use a clear cap to dig out the folds; moreover, air or water should not be used to inflate the large intestine (Video 1). This technique allows the endoscopist to overcome the problems in navigating a severely angulated sigmoid colon with simple scope movements.

Competing interests

The authors declare that they have no conflict of interest.

The author

Jihwan Ko
Health Promotion Center, Baekyang Jeil Internal Medicine Clinic, Busan, Korea

Corresponding author

Jihwan Ko, MD
Health Promotion Center, Baekyang Jeil Internal Medicine Clinic, 108-1, Dongpyeong-ro, Busanjin-gu, Busan, Republic of Korea
Fax: +82-51-897-1134
jihwanko65@gmail.com

Reference


Bibliography

Endoscopy 2022; 54: E568
DOI 10.1055/a-1694-3677
ISSN 0013-726X
published online 15.12.2021
© 2021. Thieme. All rights reserved.
Georg Thieme Verlag KG, Rüdigerstraße 14, 70469 Stuttgart, Germany

ENDOSCOPY E-VIDEOS
https://eref.thieme.de/e-videos

Endoscopy E-Videos is an open access online section, reporting on interesting cases and new techniques in gastroenterological endoscopy. All papers include a high quality video and all contributions are freely accessible online. Processing charges apply (currently EUR 375), discounts and waivers are available.

This section has its own submission website at https://mc.manuscriptcentral.com/e-videos