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Colonic manometry in a female adult **patient** with normal transit constipation. A low resolution (10cm spaced recording sites) image is displayed at the top of the figure. At the bottom of the figure is a high-resolution (1cm spaced recording sites) image of the same data.

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Author: Philip G. Dinning, Carlo Di Lorenzo

Publish Year: 2011

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Clinical utility of colonic manometry in slow transit ...

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Clinical utility of colonic manometry in slow transit constipation. S. Singh 1, S. Heady 1, E. Coss-Adame 2 and; ... The key **clinical** features of our **patients** are shown in Table 1. In addition, 50% of **patients** reported having <1BM/wk; the median Bristol stool score, off laxatives, was two (range 1–4). ... High-resolution **colonic manometry** ...

Published in: Neurogastroenterology and Motility - 2013

Authors: Siddharth Singh · Sarah Heady · Enrique Cossadame · Satish S C Rao · Satish S C Rao

Affiliation: University of Iowa Hospitals and Clinics · Georgia Regents University

About: Gastrointestinal transit · Constipation · Defecation · Slow transit constipation · Colectomy

Clinical Features and Colonic Motor Disturbances in ...

www.ncbi.nlm.nih.gov › Journal List › HHS Author Manuscripts

Chronic megacolon is a severe **colonic dysmotility**, manifesting radiologically with increased **colonic** diameter; it can be proven by measuring **colonic** compliance, and typically requires colectomy because of failed medical therapy. ... , although there is evidence that high resolution fiber-optic **manometry** is capable of recording non-occluding ...

Cited by: 12

Author: Ralph Hurley O'Dwyer, Andrés Acosta, M...

Publish Year: 2015

Paediatric and adult colonic manometry: A tool to help ...

www.ncbi.nlm.nih.gov › ... › v.16(41); 2010 Nov 7

Nov 07, 2010 - Also in paediatric **patients**, **colonic manometry** is reported to have value in determining

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 48216

Manuscript Type: MINIREVIEWS

High-resolution colonic manometry and its clinical application in patients with colonic dysmotility: A systematic review

Li YW *et al.* HRCM and colonic motility

Yu-Wei Li, Yong-Jun Yu, Fei Fei, Min-Ying Zheng, Shi-Wu Zhang

Abstract

The detailed process and mechanism of colonic motility are still unclear, and colonic motility disorders are associated with numerous clinical diseases.

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Cited by: 27 **Author:** Philip G Dinning, Marc A Benninga, Brid...

Publish Year: 2010

Clinical utility of colonic manometry in slow transit ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3764651>

Clinical utility of **colonic manometry** in slow transit constipation. ... in refractory STC **patients**, **colonic manometry** appears to be the most useful tool for identifying **patients** with significant ... **High-resolution colonic** topography or high-sensor count fiber-optic **manometry** that have recently become available may improve spatial and ...

Cited by: 51 **Author:** Siddharth Singh, Sarah Heady, Enrique ...

Publish Year: 2013

Colonic dysmotility in constipation - ScienceDirect

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Cited by: 70 **Author:** Philip G. Dinning, Carlo Di Lorenzo

Publish Year: 2011

Advances in the diagnosis and classification of gastric ...

<https://www.nature.com/articles/nrgastro.2018.7>

Apr 06, 2018 · **Colonic high-resolution manometry** recordings in a healthy individual (part a) and a **patient** with slow-transit constipation (part b) are shown. Note the physiological increase in **colonic** ...

Cited by: 12 **Author:** Jutta Keller, Gabrio Bassotti, John Clark...

Publish Year: 2018 **Author:** Jutta Keller