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4 Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 46743

Manuscript Type: ORIGINAL ARTICLE

Prospective Study

2 Comparison of the use of wireless capsule endoscopy with magnetic resonance enterography in children with inflammatory bowel disease

Hijaz NM *et al.* Capsule endoscopy in pediatric inflammatory bowel disease

Nadia Mazen Hijaz, Thomas Mario Attard, Jennifer Marie Colombo, Neil Joseph Mar

Craig Alan Friesen

Abstract

BACKGROUND

1 Magnetic resonance enterography (MRE) and wireless capsule endoscopy (WCE) are equally accepted modalities for noninvasive screening of small bowel involvement in children with Crohn's disease (CD) and indeterminate colitis (IC) albeit there is a paucity of data comparing the two and thereby guiding the clinician in selecting the ideal diagnostic approach. Therefore, the goal of this study is to provide additional evidence for capsule endoscopy role in the evaluation of established Crohn's disease exacerbations compared to MRE in relation to Pediatric Crohn's Disease Activity Index (PCDAI),



Comparison of the use of Wireless Capsule Endoscopy with Magnetic Resonance



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2013年5月14日 - Keywords: magnetic resonance enterography, small bowel Crohn's disease, ... The development of wireless video capsule endoscopy (VCE) has been widely ... The use of VCE in the diagnosis of Crohn's disease and chronic diarrhea, For the majority of children with inflammatory bowel disease, the ...

Sa2059 Screening of Children With Inflammatory Bowel Disease for ...

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作者: N Hijaz - 2016

Magnetic resonance enterography (MRE) and wireless capsule endoscopy ... for noninvasive screening of small bowel involvement in children with IBD albeit ... The utility of MRE compared with WCE in screening patients with SBI in IBD ... We use cookies to help provide and enhance our service and tailor content and ads.

Diagnostic Performance of Magnetic Resonance Enterography for ...

<https://jamanetwork.com/journals/jamapediatrics/fullarticle/2656304> - 翻译此页

作者: HM Yoon - 2017 - 被引用次数: 11 - 相关文章

2017年10月9日 - Inflammatory bowel disease (IBD) is relatively common in pediatric populations ... The methodologic quality of the studies was evaluated using tailored In this regard, comparison between diagnostic benefits vs any adverse Magnetic resonance enterography and wireless capsule endoscopy in the ...

Diagnostic yield of capsule endoscopy versus magnetic resonance ...

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CAN LAI 저술 - 2013 - 15회 인용 - 관련 학술자료

Keywords: **magnetic resonance enterography**, small bowel Crohn's disease, video ... The development of **wireless** video **capsule endoscopy** (VCE) has been widely Results were **compared using** the Fisher's exact test (two-tailed). For the majority of **children** with **inflammatory bowel disease**, the inflamed bowel is ...

Magnetic resonance enterography and wireless capsule endoscopy in ...

<https://www.ncbi.nlm.nih.gov/pubmed/23206611> - 이 페이지 번역하기

A Kovanlikaya 저술 - 2013 - 17회 인용 - 관련 학술자료

2012. 6. 8. - **Magnetic resonance enterography** and **wireless capsule endoscopy** in the evaluation of patients with **inflammatory bowel disease**. ... BACKGROUND: **Magnetic resonance enterography** (MRE) is increasingly **used** in **children** due to growing ... imaging findings were **compared** to **wireless capsule endoscopy** ...

Capsule Endoscopy in Inflammatory Bowel Disease (IBD) in Children ...

<https://clinicaltrials.gov/ct2/show/NCT02182947> ▼ 이 페이지 번역하기

Official Title: **Comparison of the Use of Wireless Capsule Endoscopy With Magnetic Resonance Enterography** in Children With Inflammatory Bowel Disease.



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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3645856>

Keywords: **Magnetic Resonance Enterography (MRE)**, **Wireless Capsule Endoscopy (WCE)**, **Inflammatory bowel disease (IBD)**, **Crohn disease**, **Terminal Ileum (TI)** Introduction **Crohn disease** is relatively common in the pediatric population, with up to 20–30% of affected individuals presenting during either childhood or adolescence (1).

Capsule Endoscopy in Inflammatory Bowel Disease (IBD) in ...

<https://clinicaltrials.gov/ct2/show/NCT02182947> ▾

Jul 08, 2014 · Compare the diagnostic yield of **Magnetic Resonance Enterography (MRE)** with **Wireless Capsule Endoscopy (WCE)** in pediatric patients with known **Inflammatory Bowel Disease (IBD)** including **Crohn's disease (CD)** or indeterminate colitis (IC).

Contact: Shwawna Ricks, MSN

Comparison of Capsule Endoscopy and Magnetic Resonance ...

<https://academic.oup.com/ibdjournal/article/24/4/775/4916867> ▾

Mar 01, 2018 · Comparison of Capsule Endoscopy and Magnetic Resonance Enterography for the Assessment of Small Bowel Lesions in Crohn's Disease Begonia González-Suárez, MD, PhD Endoscopy Unit.

Cited by: 7

Author: Begonia González-Suárez, Sonia Rodrígu...

Publish Year: 2018

Author: González-Suárez, Begonia

Article - Magnetic resonance enterography in inflammatory ...

<https://www.appliedradiology.com/articles/magnetic-resonance-enterography-in...> ▾

Kopylov U, Yung D, Vijayan S. Diagnostic yield of capsule endoscopy versus magnetic resonance enterography and small bowel contrast ultrasound in the evaluation of small bowel Crohn's disease: Systemic review and meta-analysis. Dig Liver Dis. 2017;49(8):854-863.

Comparison of magnetic resonance enterography, capsule ...

<https://www.spandidos-publications.com/etm/6/1/115> ▾

May 14, 2013 · The aim of this study was to compare magnetic resonance enterography (MRE) findings with those of video capsule endoscopy (VCE) or conventional gastrointestinal radiography (CGR) in pediatric patients with small bowel Crohn's disease.

Published in: Experimental and Therapeutic Medicine · 2013

Authors: Can Lai · Haichun Zhou · Ming Ma · Hongxi Zhang · Xuan Jia

Affiliation: Zhejiang University