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Transitioning the Adolescent Inflammatory Bowel Disease Patient - NCBI

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作者: Y Leung - 2011 - 被引用次数: 54 - 相关文章

2010年12月16日 - Twenty percent of **inflammatory bowel disease (IBD) patients** ... of IBD provide evidence that the **transition** period can be **associated** ... history and the process of **transition improved medical** adherence. ... **improved clinic attendance** and HbA1c levels compared with those referred to adult care by letter only.

Transition of Care in Inflammatory Bowel Disease

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作者: BP Abraham - 2014 - 被引用次数: 1 - 相关文章

Differences Between Pediatric and Adult **Inflammatory Bowel Disease**: Effect on **Transition** ... Compared with their adult counterparts, adolescent **patients** had fewer **clinic** ... illness and chronic pain.^{33,34} Self-efficacy is also **associated with improved** ... They may want to maintain control over their child's **medical** care yet feel ...

Evaluation of Outcomes in Adolescent Inflammatory Bowel Disease ...

<https://www.ncbi.nlm.nih.gov/pubmed/26206442> - 翻译此页

作者: R Cole - 2015 - 被引用次数: 4 - 相关文章

Evaluation of Outcomes in Adolescent **Inflammatory Bowel Disease Patients** Following ... (1)Hull & York **Medical** School, Hull, United Kingdom. ... in pediatric care following their transfer/**attendance** to the adult **IBD** service. ... CONCLUSIONS: In adolescent **IBD patients**, **transition** care is **associated** with better disease specific ...

缺少字词: improved beliefs attitudes

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 32452

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Transition clinic attendance is associated with improved beliefs and attitudes toward medicine in patients with inflammatory bowel disease

Fu N *et al.* IBD transition clinic and attitudes toward medicine

Nancy Fu, Kevan Jacobson, Andrew Round, Kathi Evans, Hong Qian, Brian Bressler

Abstract

AIM

Inflammatory bowel disease (IBD) transition clinics may improve care of adolescents with IBD. However, literature supporting this claim is sparse. Patients' beliefs and attitudes toward medicine are important predictors of adherence. We evaluated the

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Differences Between Pediatric and Adult **Inflammatory Bowel Disease**: Effect on **Transition** ... Compared with their adult counterparts, adolescent **patients** had fewer **clinic** ... illness and chronic pain.^{33,34} Self-efficacy is also **associated with improved** ... They may want to maintain control over their child's **medical** care yet feel ...

Transitioning the Adolescent Inflammatory Bowel Disease Patient ...

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作者: Y Leung - 2011 - [被引用次数: 56](#) - [相关文章](#)

2010年12月16日 - Twenty percent of **inflammatory bowel disease (IBD) patients** ... of IBD provide evidence that the **transition** period can be **associated** ... history and the process of **transition improved medical** adherence. ... **improved clinic attendance** and HbA1c levels compared with those referred to adult care by letter only.

Adolescent transition clinic in inflammatory bowel disease: quantitative ...

<https://www.ncbi.nlm.nih.gov/pubmed/28230561> - [翻译此页](#)

作者: A Yerushalmy-Feler - 2017

2017年2月22日 - Adolescent **transition clinic in inflammatory bowel disease**: ... the Sackler Faculty of **Medicine**, Tel Aviv University, Tel Aviv, Israel. ... We recently established a **transition clinic** where 17-year-old to 18-year-old **IBD patients** are ... **IBD transition clinic** contributes significantly **toward improved** self-efficacy in **IBD**.

缺少字词: **attendance beliefs attitudes**

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UK guideline on transition of adolescent and young persons with ...

gut.bmj.com > [Online First](#)

by AJ Brooks - 2017

Recommendations: **patient** populations **involved** in adolescent and young person ... physician and nurse **attitudes** to **transition** conducted by the Adolescent and Young Inadequate **transition** in **IBD** is **associated** with **clinic non-attendance** and ... **medical** records.²⁸ The same study also showed a trend **towards improved** ...

Transition of Care in Inflammatory Bowel Disease - NCBI - NIH

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by BP Abraham - 2014 - [Cited by 1](#) - [Related articles](#)

Differences Between Pediatric and Adult **Inflammatory Bowel Disease**: Effect on **Transition** ... less regular care,⁴ and increased rates of **IBD-related** admissions in older **patient** as he or she moves **toward** independence and self-management. ... dedicated **transition clinics** and programs that will **improve patient** outcomes.

Transitioning adolescent and young adults with chronic disease and ...

onlinelibrary.wiley.com/doi/10.1111/jocn.13326/full

by H Zhou - 2016 - [Cited by 6](#) - [Related articles](#)

5 May 2016 - Evidence of **improvement** in health outcomes of adolescent and ... (2010) found **patients** aged 16–17 years with chronic **medical** **Inflammatory bowel disease**, Literature review, Search was not reported, 31 articles (1999–2013), ✓, ✓, ✓, ✓, ✓ 2012), **patients' attitude towards transition** (van Staa et al.

The Transition of the Gastrointestinal Patient from Pediatric to Adult Care

www.sciencedirect.com/science/article/pii/S0031395517300159

5 days ago - One study of young **patients** with **inflammatory bowel disease (IBD)** and their ... Joint **transition clinics** with pediatric and adult service clinicians can be ... with a longer, more complex history of **IBD** and **related medication** use. of transplantation, leading to a more protective **attitude toward** their child, which ...