

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 47220

Manuscript Type: SYSTEMATIC REVIEWS

**Systematic review of nutrition screening and assessment in inflammatory bowel disease**

Li SQ *et al.* Nutrition screening and assessment in IBD

Su-Qing Li, Michael Ney, Tannaz Eslamparast, Ben Vandermeer, Kathleen P Ismond, Karen Kroeker, Brendan Halloran, Maitreyi Raman, Puneeta Tandon

**Abstract**

**BACKGROUND**

Match Overview

1

Internet 35 words  
crawled on 31-Jan-2017  
[pdfs.semanticscholar.org](https://pdfs.semanticscholar.org)

1%

2

Crossref 20 words  
S Li, M Ney, T Eslamparast, M Raman, P Tandon. "A317 A S  
YSTEMATIC REVIEW OF NUTRITION SCREENING, NUTRITIO

<1%

3

Internet 19 words  
crawled on 02-Oct-2016  
[www.dovepress.com](http://www.dovepress.com)

<1%

4

Internet 18 words  
crawled on 08-Apr-2019  
[onlinelibrary.wiley.com](http://onlinelibrary.wiley.com)

<1%

5

Internet 16 words  
crawled on 03-Nov-2010  
[www.pharmac.govt.nz](http://www.pharmac.govt.nz)

<1%

6

Internet 14 words  
crawled on 06-Sep-2017  
[ovarianresearch.biomedcentral.com](http://ovarianresearch.biomedcentral.com)

<1%



All

Images

Videos

翻译成中文

关闭取词

923,000 Results

Any time ▾

## A317 A SYSTEMATIC REVIEW OF NUTRITION SCREENING, ...

[https://academic.oup.com/jcag/article/1/suppl\\_2/456/4916829](https://academic.oup.com/jcag/article/1/suppl_2/456/4916829) ▾

Mar 01, 2018 · a317 a **systematic review of nutrition screening, nutrition assessment** and clinical outcomes in **inflammatory bowel disease** S Li Department of Internal Medicine, University of Alberta, Edmonton, AB, Canada

**Author:** S Li, M Ney, T Eslamparast, M Rama... **Publish Year:** 2018

## Nutrition in Pediatric Inflammatory Bowel Disease: From ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › **Nutrients** › v.8(6); 2016 Jun

Jun 01, 2016 · Nutrition is involved in several aspects of **pediatric** inflammatory bowel disease (IBD), ranging from disease etiology to induction and maintenance of disease. With regards to etiology, there are pediatric data, mainly from case-control studies, which suggest that some dietary habits (for example consumption of animal protein, fatty foods, high **sugar intake**) may predispose patients to IBD onset.

**Cited by:** 16 **Author:** Francesca Penagini, Dario Dilillo, Barbara...

**Publish Year:** 2016

## [PDF] Development of a screening tool to detect nutrition risk ...

[apjcn.nhri.org.tw/server/APJCN/27/4/756.pdf](http://apjcn.nhri.org.tw/server/APJCN/27/4/756.pdf)

**Nutrition screening for inflammatory bowel disease** 757 measures used in these tools. A recent **systematic review** indicates that BMI does not accurately predict body composition in IBD and the growing prevalence of obesity in the IBD population, 6-10 means that patients with nor-

## [PDF] ESPEN Guideline: Clinical Nutrition in inflammatory ...

[www.espen.info/.../2017/...Nutrition-in-inflammatory-bowel-disease.pdf](http://www.espen.info/.../2017/...Nutrition-in-inflammatory-bowel-disease.pdf)

**Probiotics** may be helpful in UC but not **Crohn's disease**. 69 Primary **therapy** using **nutrition** to treat IBD is not supported in ulcerative **colitis**, but is moderately well supported in **Crohn's disease**, especially in children where the adverse consequences of **steroid therapy** ...

## Inflam

Inflammatory bowel disease (IBD) is a chronic inflammation of the colon and small intestine. The two main types are Crohn's disease and ulcerative colitis. Crohn's disease can affect any part of the gastrointestinal tract from the mouth to the anus, but most commonly affects the small intestine and colon. Ulcerative colitis is limited to the colon and rectum.

W Wiki

## People

Irritable bowel syndrome

Crohn's disease

Ulcerative colitis

Diverticulitis

Celiac disease

See more

Data from: Wikipedia

Suggest an edit





All

Images

Videos

翻译成中文

关闭取词

5,950,000 Results

Any time ▾

## A317 A SYSTEMATIC REVIEW OF NUTRITION SCREENING, ...

[https://academic.oup.com/jcag/article/1/suppl\\_2/456/4916829](https://academic.oup.com/jcag/article/1/suppl_2/456/4916829) ▾

Mar 01, 2018 · a317 a systematic review of nutrition screening, nutrition assessment and clinical outcomes in inflammatory bowel disease S Li Department of Internal Medicine, University of Alberta, Edmonton, AB, Canada

Author: S Li, M Ney, T Eslamparast, M Rama... Publish Year: 2018

Author: Li, S

## A317 A SYSTEMATIC REVIEW OF NUTRITION SCREENING, ...

[https://www.researchgate.net/publication/323499316\\_A317\\_A\\_SYSTEMATIC\\_REVIEW\\_OF...](https://www.researchgate.net/publication/323499316_A317_A_SYSTEMATIC_REVIEW_OF...)

Request PDF on ResearchGate | A317 A SYSTEMATIC REVIEW OF NUTRITION SCREENING, NUTRITION ASSESSMENT AND CLINICAL OUTCOMES IN INFLAMMATORY BOWEL DISEASE | Background Malnutrition is highly ...

## Systematic review: body composition in adults with ...

<https://onlinelibrary.wiley.com/doi/abs/10.1111/apt.12372>

Jun 14, 2013 · There is a paucity of data on body composition in patients with inflammatory bowel disease (IBD). Alterations of fat and muscle may affect bone health, muscle performance, quality of life (QoL) and overall morbidity.

Cited by: 88 Author: R. V. Bryant, M. J. Trott, F. D. Bartholom...

Publish Year: 2013

## Nutrition in Pediatric Inflammatory Bowel Disease: From ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4924175>

Jun 01, 2016 · Nutrition is involved in several aspects of pediatric inflammatory bowel disease (IBD), ranging from disease etiology to induction and maintenance of disease. With regards to etiology, there are pediatric data, mainly from case-control studies, which suggest that some dietary habits (for example consumption of animal protein, fatty foods, high sugar intake) may predispose patients to IBD onset.

Cited by: 16 Author: Francesca Penagini, Dario Dilillo, Barbara...

Publish Year: 2016

## [PDF] Development of a screening tool to detect nutrition risk ...

[apjcn.nhri.org.tw/server/APJCN/27/4/756.pdf](http://apjcn.nhri.org.tw/server/APJCN/27/4/756.pdf)

## Infla

Medic

A g  
sm

A grou  
tract.

Ca

Di

Tr

Ca

IBD is  
diseas  
charac  
weight  
treatm

## Sym

Sympt

- Diar
- Feve
- Fati



国内版 国际版

Systematic review of nutrition screening and assessment in inflammatory bowel d



All

Images

Videos

翻译成中文

关闭取词

5,080,000 Results

Any time ▾

### A317 A SYSTEMATIC REVIEW OF NUTRITION SCREENING, ...

[https://academic.oup.com/jcag/article/1/suppl\\_2/456/4916829](https://academic.oup.com/jcag/article/1/suppl_2/456/4916829) ▾

Mar 01, 2018 · Malnutrition is highly prevalent in **inflammatory bowel disease** (IBD) but is not routinely screened or assessed. Multiple **nutrition screening** (NST) and **assessment** tools (NAT) have been developed for general populations, but the ideal tools and their predictive validity for clinical outcomes in IBD remain unclear.

**Author:** S Li, M Ney, T Eslamparast, M Rama... **Publish Year:** 2018

**Author:** Li, S

### A317 A SYSTEMATIC REVIEW OF NUTRITION SCREENING, ...

[https://www.researchgate.net/publication/323499316\\_A317\\_A\\_SYSTEMATIC\\_REVIEW\\_OF...](https://www.researchgate.net/publication/323499316_A317_A_SYSTEMATIC_REVIEW_OF...)

Request PDF on ResearchGate | A317 A **SYSTEMATIC REVIEW OF NUTRITION SCREENING, NUTRITION ASSESSMENT AND CLINICAL OUTCOMES IN INFLAMMATORY BOWEL DISEASE** | Background Malnutrition is highly ...

### [PDF] Development of a screening tool to detect nutrition risk ...

[apjcn.nhri.org.tw/server/APJCN/27/4/756.pdf](http://apjcn.nhri.org.tw/server/APJCN/27/4/756.pdf)

**Nutrition screening for inflammatory bowel disease** 757 measures used in these tools. A recent **systematic review** indicates that BMI does not accurately predict body com-position in IBD16 and the growing prevalence of obesity in the IBD population,6-10 means that patients with nor-

### Systematic review: body composition in adults with ...

<https://onlinelibrary.wiley.com/doi/abs/10.1111/apt.12372>

Jun 14, 2013 · K. Keetarut, S. Zacharopoulou-Otapasidou, S. Bloom, A. Majumdar and P. S. Patel, An evaluation of the feasibility and validity of a patient-administered malnutrition universal **screening** tool ('MUST') compared to healthcare professional **screening** in an **inflammatory bowel disease** (IBD) outpatient clinic, *Journal of Human Nutrition* and ...

**Cited by:** 88 **Author:** R. V. Bryant, M. J. Trott, F. D. Bartholom...

**Publish Year:** 2013

### Nutrition in Pediatric Inflammatory Bowel Disease: From ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4924175>

Jun 01, 2016 · **Nutrition** is involved in several aspects of pediatric **inflammatory bowel disease** (IBD), ranging from **disease** etiology to induction and maintenance of **disease**. The etiology of **inflammatory bowel disease** (IBD) is believed to be multifactorial, caused by an interplay of genetic, environmental, microbial, and immunological factors.

**Cited by:** 16 **Author:** Francesco Danovaro, Denis D'Alles, Barbara

See results for

The 21st Century (Song)

Friday Bridge

Intricity