

Name of journal: *World Journal of Gastrointestinal Pharmacology and Therapeutics*

Manuscript NO: 35207

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Protozoan parasites in irritable bowel syndrome: A case-control study

Khaled A Jadallah, Laila F Nimri, Rola A Ghanem

Abstract

AIM

To investigate the putative role of protozoan parasites in the development of irritable bowel syndrome (IBS).

Match Overview

1	Internet 38 words crawled on 20-Sep-2012 www.ibstreatmentcenter.com	1%
2	Internet 35 words crawled on 11-Sep-2016 iai.asm.org	1%
3	Internet 34 words crawled on 10-Apr-2016 www.ncbi.nlm.nih.gov	1%
4	Crossref 26 words Hong-Yan Qin. "Systematic review of animal models of ... ost-infectious/post-inflammatory irritable bowel syndrom	1%
5	Crossref 22 words Yousef S Khader. "Intrauterine contraceptive device disc ontinuation among Jordanian women: rate, causes an ...	1%
6	Crossref 21 words Hadi, Mahdi, Alireza Mesdaghinia, Masud Yunesian, Sim in Nasser, Ramin Nabizadeh Nodehi, Hamidreza Tasha	1%
7	Crossref 19 words Rida Shibli. "INCREASED PHOSPHORUS MITIGATES T HE ADVERSE EFFECTS OF SALINITY IN TISSUE CUL" ...	1%
8	Internet 14 words kinetoplastids.com	<1%

Protozoan parasites in irritable bowel syndrome: A case-control study

全部

图片

视频

新闻

地图

图书

找到约 37,200 条结果

时间不限

过去 1 小时内

过去 24 小时内

过去 1 周内

过去 1 个月内

过去 1 年内

所有结果

精确匹配

[Google 学术: Protozoan parasites in irritable bowel syndrome: A case-control study](#)

[... with irritable bowel syndrome: a case-control study](#) - Ramirez-Miranda - 被引用次数: 28

[... intestinal symptoms and irritable bowel syndrome in ...](#) - Okhuysen - 被引用次数: 197

[Postinfectious irritable bowel syndrome](#) - Spiller - 被引用次数: 583

[Parasites in Mexican patients with irritable bowel syndrome: a case ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/20942938>

13 Oct 2010 ... Parasites in Mexican patients with irritable bowel syndrome: a case-control study. ... Although the pathogenicity of specific intestinal protozoa could not be ... nonetheless more extensive case-controlled studies are required to ...

[Parasites in Mexican patients with irritable bowel syndrome: A case ...](#)

https://www.researchgate.net/.../47413876_Parasites_in_Mexican_patients_with_irritable_bowel_syndrome_A_case-control_study?_...

9 Mar 2017 ... No statistical differences in IBS data as compared with control groups were observed except in bloating, that was more frequent in ... syndrome: a case-control study protozoa in Mexican IBS patients was 23% (Blastocystis).

[\[PDF\] artículo de revisión - SciELO Perú](#)

www.scielo.org.pe/pdf/rgp/v36n2/a08v36n2.pdf

Irritable bowel syndrome and intestinal parasites: a view from South America. Rev Gastroenterol ... parasites, protozoan infection, soil-transmitted helminths and South America. Giardia the other hand, case-control studies have failed to find.

[Irritable Bowel Syndrome and Gastrointestinal Parasite Infection in a ...](#)

<https://www.hindawi.com/journals/grp/2012/343812/>

7 Dec 2011 ... Irritable bowel syndrome (IBS) is a functional gastrointestinal disorder ... The

Protozoan parasites in irritable bowel syndrome: A case-control study

全部

图片

视频

新闻

地图

图书

找到约 37,300 条结果

时间不限

过去 1 小时内

过去 24 小时内

过去 1 周内

过去 1 个月内

过去 1 年内

所有结果

精确匹配

[Google 学术: Protozoan parasites in irritable bowel syndrome: A case-control study](#)

[... with irritable bowel syndrome: a case-control study](#) - Ramirez-Miranda - 被引用次数: 27

[... intestinal symptoms and irritable bowel syndrome in ...](#) - Okhuysen - 被引用次数: 197

[Postinfectious irritable bowel syndrome](#) - Spiller - 被引用次数: 579

[Parasites in Mexican patients with irritable bowel syndrome: a case ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/20942938>

13 Oct 2010 ... [Parasites in Mexican patients with irritable bowel syndrome: a case-control study](#). ... Although the pathogenicity of specific intestinal protozoa could not be ... nonetheless more extensive case-controlled studies are required to ...

[Blastocystis hominis infection in irritable bowel syndrome patients](#)

<https://www.ncbi.nlm.nih.gov/pubmed/15689092>

Blastocystis hominis infection in irritable bowel syndrome patients. ... lamblia cysts (1.7%), and non-pathogenic protozoa, ie Endolimax nana cysts (5.1%). ... B. hominis infection in IBS patients and control was found in this study (p = 0.87). In the ... Case-Control Studies; Endolimax/isolation & purification; Feces/ parasitology* ...

[Parasites in Mexican patients with irritable bowel syndrome: A case ...](#)

https://www.researchgate.net/.../47413876_Parasites_in_Mexican_patients_with_irritable_bowel_syndrome_A_case-control_study?...

9 Mar 2017 ... No statistical differences in IBS data as compared with control groups were observed except in bloating, that was more frequent in ... syndrome: a case-control study protozoa in Mexican IBS patients was 23% (Blastocystis).

[\[PDF\] artículo de revisión - SciELO Perú](#)

www.scielo.org.pe/pdf/rgp/v36n2/a08v36n2.pdf