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Serological Investigation of Food Specific Immunoglobulin ...

www.ncbi.nlm.nih.gov › Journal List › PLoS One › v.9(11); 2014

Anyway, we still consider **serologic investigation of IgG antibodies to food antigens** may bring benefits to dietary **modification** for **IBD patients**. In conclusion, the **prevalence of food specific IgG antibodies** is remarkably higher in **patients with inflammatory bowel diseases** than healthy controls, and age may acts as a protective factor for their occurrence.

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Author: Chenwen Cai, Jun Shen, Di Zhao, Yuqi Qi...

Publish Year: 2014

Serological Investigation of Food Specific Immunoglobulin ...

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Serological Investigation of Food Specific Immunoglobulin G Antibodies in Patients with Inflammatory Bowel Diseases Chenwen Cai, Affiliation Key Laboratory of Gastroenterology & Hepatology, Ministry of Health, Division of Gastroenterology and Hepatology, Ren Ji Hospital, School of Medicine, Shanghai Jiao Tong University, Shanghai Institute of ...

Published in: PLOS ONE · 2014

Authors: Chenwen Cai · Jun Shen · Di Zhao · Yuqi Qiao · Antao Xu · Shuang Jin

Affiliation: Shanghai Jiao Tong University

About: **Inflammatory bowel disease** · Antibody · Crohn's disease · Ulcerative colitis · Bioinfo...

Serological Investigation of Food Specific Immunoglobulin ...

https://www.researchgate.net/publication/268228760_Serological...

Distribution of the number of **positive allergen(s)** with positive rate of **food-specific IgG antibodies** in **patients with inflammatory bowel diseases (IBD)** and **healthy controls (HC)**.

Serological Investigation of Food Specific Immunoglobulin ...

<https://paperity.org/p/60306130/serological-investigation-of-food...> ▼

Serological Investigation of Food Specific Immunoglobulin G Antibodies in Patients with Inflammatory Bowel Diseases et al. (2014) **Serological Investigation of Food Specific Immunoglobulin G Antibodies in Patients with Inflammatory Bowel Diseases**.

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Author: Chenwen Cai, Jun Shen, Di Zhao, Yuqi Qi...

Publish Year: 2014

Food Exclusion Based on IgG Antibodies Alleviates ...

<https://academic.oup.com/ibdjournal/article/24/9/1918/4996921> ▼

May 16, 2018 · At the beginning of the study, 68 **patients** (70.10%) were **food-specific IgG antibody**

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 48141

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Serological investigation of IgG and IgE antibodies against food antigens in patients with inflammatory bowel disease

Wang HY *et al.* Food IgG antibodies in IBD patients

Hai-Yang Wang, Yi Li, Jia-Jia Li, Chun-Hua Jiao, Xiao-Jing Zhao, Xue-Ting Li, Mei-Jiao Lu, Xia-Qiong Mao, Hong-Jie Zhang

Abstract

BACKGROUND

Food antigens have been shown to participate in the etiopathogenesis of inflammatory bowel disease (IBD), but their clinical value in IBD is still unclear.

AIM

To analyze the levels of specific immunoglobulin G (IgG) and E (IgE) antibodies against food antigens in IBD patients and to determine their clinical value in

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Serological investigation of IgG and IgE antibodies against food antigens in patien



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Serological Investigation of Food Specific Immunoglobulin ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4230978>

Anyway, we still consider **serologic investigation of IgG antibodies to food antigens** may bring **benefits to dietary modification for IBD patients**. In conclusion, the prevalence of **food specific IgG antibodies** is remarkably higher in **patients with inflammatory bowel diseases** than healthy controls, and age may acts as a protective factor for their occurrence.

Cited by: 19

Author: Chenwen Cai, Jun Shen, Di Zhao, Yuqi Qi...

Publish Year: 2014

Serological Investigation of Food Specific Immunoglobulin ...

https://www.researchgate.net/publication/268228760_Serological_Investigation_of_Food...

The aim of the study was to assess the prevalence and clinical significance of 14 **serum food specific immunoglobulin G (slgG) antibodies** in **patients with IBD**.

Food Exclusion Based on IgG Antibodies Alleviates ...

<https://academic.oup.com/ibdjournal/article/24/9/1918/4996921> ▾

May 16, 2018 · It is mediated by **immunoglobulin G (IgG)**, unlike **food allergy**, which is an **IgE-mediated** immediate immune response. A retrospective study reported that **patients with inflammatory bowel disease (IBD)** had higher levels of **IgG antibodies** to specific **food allergens** than healthy people. 9 That group speculated that the level of **serum IgG** may be related to disease status.

Author: Liu Jian, He Anqi, Liu Gang, Wang Liti... Publish Year: 2018

Author: Jian, Liu

[PDF] Clinical relevance of IgG antibodies against food antigens ...

https://www.zora.uzh.ch/id/eprint/36469/1/Bentz_et_al_2010.pdf

High IgG levels against certain food components in blood and the inflammatory response of **T cells to food antigens** and the regulatory effect of **T regs i n vitro** was as-sessed. As **IgG food antibodies** may play a role during the initiation or perpetuation of **IBD**, we first **investigated the presence of IgG antibodies** in **CD patients** and healthy controls.

Cited by: 63

Author: S. Bentz, M. Hausmann, H. Piberger, S. ...

Publish Year: 2010