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"Abstracts of the AGA Institute", Gastroenterology, 2006

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 56199

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Predictive value of alarm symptoms in patients with Rome IV dyspepsia: A cross-sectional study

Zhong-Cao Wei, Qian Yang, Qi Yang, Juan Yang, Xin-Xing Tantai, Xin Xing, Cai-Lan Xiao, Yang-Lin Pan, Jin-Hai Wang, Na Liu

Abstract

BACKGROUND

No studies have evaluated the predictive value of alarm symptoms for organic dyspepsia and organic upper gastrointestinal (GI) diseases based on Rome IV criteria in Chinese population



The predictive value of alarm symptoms in patients with



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Mar 27, 2018 · The Predictive Value of Alarm Symptoms in Patients With Dyspepsia **Based on Roman IV The safety and scientific validity of this study is the responsibility of the study sponsor and investigators.** Listing a study does not mean it has been evaluated by the U.S. Federal Government. Read our disclaimer for details.

Functional Dyspepsia: Evaluation and Management - American ...

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Jan 15, 2020 · A cross-sectional study using the Rome IV diagnostic criteria for functional dyspepsia estimated the prevalence to be **12%** in the United States, making it the most common cause of dyspepsia.

Author: Anne Mounsey, Amir Barzin, Ashley ... **Publish Year:** 2020

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Aug 08, 2018 · The Predictive Value of Alarm Symptoms in Patients With **Irritable Bowel Syndrome Based on Rome IV The safety and scientific validity of this study is the responsibility of the study sponsor and investigators.**

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Author: Anne Mounsey, Amir Barzin, Ashley ... **Publish Year:** 2020

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The advantages and disadvantages of adjusting the diagnostic criteria of **Rome IV** compared to **Rome III** in clinical application are still unclear. In order to evaluate **the predictive value** of the **alarm symptoms** of functional constipation based on Roman IV, we designed this **cross-sectional study**.

The Predictive Value of Alarm Symptoms in Patients With ...

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Mar 27, 2018 · Rome IV introduced more precisely define the minimal thresholds for frequency and severity of each individual symptom, primarily for scientific purposes, but data still need to be collected to define **thresholds based on the frequency and/or severity of symptoms that impair quality of life**. A **cross-sectional study** was conducted to assess the predictive value of alarm symptoms in patients ...

The Predictive Value of Alarm Symptoms in Patients With ...

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Aug 08, 2018 · However, there are few studies on the clinical practice based on Rome IV. The value of alarm symptoms in **discriminating organic disease** from **functional disorders** remains **uncertain** and **further research is needed**. To evaluate the predictive value of alarm symptoms of IBS patients based on Roman IV, the investigators designed this cross-sectional study.

Functional Dyspepsia: Evaluation and Management - American ...

<https://www.aafp.org/afp/2020/0115/p84.html> ▾

May 15, 2020 · Functional **Dyspepsia**. A **cross-sectional study** using the **Rome IV** diagnostic criteria for functional **dyspepsia** estimated the prevalence to be 12% in ...

Author: Anne Mounsey, Amir Barzin, Ashley Rietz **Publish Year:** 2020

History of Changes for Study: NCT03479528

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Mar 27, 2018 · Rome IV introduced more precisely define the minimal thresholds for frequency and severity of each individual symptom, primarily for scientific purposes, but data still need to be collected to define thresholds based on the frequency and/or severity of **symptoms that impair quality of life**. A cross-sectional study was conducted to assess the predictive value of alarm symptoms in patients ...

The Predictive Value of Alarm Symptoms in Patients With ...

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In order to evaluate the predictive value of the alarm symptoms of functional constipation based on Roman IV, we designed this cross-sectional study. It is used to evaluate the predictive value of alarm symptoms for functional constipation and organic bowel disease, as well as the predictive value of alarm symptoms of benign and malignant intestinal diseases related to **functional constipation symptoms**.

The Predictive Value of Alarm Symptoms in Patients With ...

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