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Observational Study

Nested case-control study on risk factors for opportunistic infections in patients with inflammatory bowel disease

Gong SS *et al.* Opportunistic infections in IBD patients

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Shan-Shan Gong, Yi-Hong Fan, Qing-Qing Han, Bin Lv, Yi Xu

Abstract

BACKGROUND

When opportunistic infections occur, patients of inflammatory bowel disease (IBD) commonly display a significantly increased rate of morbidity and mortality. With an increasing use of immunosuppressive agents and biological agents, opportunistic infections are becoming a hot topic in the perspective of drug safety in IBD patients. Despite the well-established role of opportunistic infections on the prognosis of IBD patients, there is little epidemiological data investigating the incidence of opportunistic infections in IBD patients in China. Besides, the risk factors for opportunistic infection in Chinese IBD patients remain unclear.

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Risk Factors for Opportunistic Infections in Patients With Inflammatory ...

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2018年10月15日 - Immunosuppressive medications, especially when used in combination, and older age are associated with increased **risk** of **opportunistic infections**. The absolute **risk** of **opportunistic infection** in **IBD patients** remains to be determined, as does any potential benefit of any preventive strategy.

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Recently, a **study** of the United Kingdom General Practice Research Database found that AZA prescriptions were associated with the occurrence of herpes zoster virus **infections**. 21 x 21 Gupta, G., Lautenbach, E., and Lewis, J.D. Incidence and **risk factors** for herpes zoster among **patients with inflammatory bowel disease**.

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Publish Year: 2008

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Opportunistic infections are **infections caused** by organisms that take advantage of a weakened immune system and **cause disease** when they ordinarily would **cause** mild or no **disease** in the immunocompetent host.

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GASTROENTEROLOGY 2008;134:929–936 **Risk Factors for Opportunistic Infections in Patients With Inflammatory Bowel Disease** ALIMENTARY TRACT CLINICAL– MURAT TORUNER,* EDWARD V. LOFTUS Jr,* W. SCOTT HARMSSEN,‡ ALAN R. ZINSMEISTER,‡ ROBERT ORENSTEIN,§ WILLIAM J. SANDBORN,* JEAN-FREDERIC COLOMBEL,¶ and LAURENCE J. EGAN*,¶ *Division of ...

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•In the nested case-control study, 185 CD patients with zoster and 266 UC patients with zoster were matched on sex and year of birth to 1787 IBD patients without zoster. Gupta G, Lautenbach E, Lewis JD. incidence and risk factors for herpes zoster among patients with inflammatory bowel disease.

Population-based cases control study of inflammatory bowel

Inflammatory bowel disease

Inflammatory bowel disease is a group of inflammatory conditions of the colon and small intestine. Crohn's disease and ulcerative colitis are the principal types of inflammatory bowel disease. Crohn's disease affects the small intestine and large intestine, as well as the mouth, esophagus, stomach and the anus, whereas ulcerative colitis primarily affects the colon and the rectum.



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