

Discover new fungi joining hands with bacteria that cause Crohn's disease

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It is known that **Crohn's disease** is a form of gastrointestinal infection that leads to abdominal pain, acute diarrhea and causes the body to fall into a state of mental frustration and fatigue. And the disease is mainly caused by two types of intestinal bacteria: **E. coli and Serratia marcescens**.

However, it's not just that when the research team at Case Western Reserve University has found a new fungus that specializes in 'rice-blowing rice' with two types of bacteria that cause Crohn's disease.



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According to experts, this new fungus plays a very important role in controlling the development of Crohn's disease. Previously, people with this disease were often given antibiotics, special treatment for two types of bacteria that are harmful to E. coli and Serratia marcescens and forgot about an existing fungal pathogen.

Currently this new harmful fungus is being studied and diagnosed to make a suitable antifungal drug. But most importantly, this finding again poses a serious headache for the medical community as to how to change the method and protocol for treating Crohn's disease after discovering a potential causative factor. Another hidden is a **fungus in the intestine** .

Huynh Dung (According to UPI)

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