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Association Between Inflammatory Bowel Diseases and ...

Association Between Inflammatory Bowel Diseases and Celiac Disease: A Systematic Review and Meta-Analysis In a systematic review and meta-analysis, we found an increased risk of IBD in patients with CeD and increased risk of CeD in patients with IBD, compared with other patient populations. Cited by: 2 Author: Maria Ines Pinto-Sanchez, Caroline L. Se... Publish Year: 2020

Association Between Celiac Disease and Cancer

https://pubmed.ncbi.nlm.nih.gov/32532079 However, failure to adhere to a strict GFD bears the risk of adverse events and increases mortality. A considerable number of studies have considered the possible association between CD and neoplasms. In particular, an increased risk of malignancies, such as cancers of the gastrointestinal tract and intestinal lymphomas, has been reported. Cited by: 3 Author: Irene Marafini, Giovanni Monteleone, Car... Publish Year: 2020

PEOPLE ALSO ASK

- Is there an association between inflammatory bowel disease and celiac disease?
Is celiac disease an autoimmune disease?

Celiac Disease

Medical Condition



A chronic immune disorder triggered by gluten ingestion. It results in damage of intestinal lining and causes diarrhea, fatigue, weight loss, bloating and anemia.

- Common (More than 200,000 cases per year in US)
Often requires lab test or imaging
Treatments can help manage condition, no known cure

Association between intestinal neoplasms and celiac disease: A re

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 Background & aims: There is controversy over the association between celiac disease (CeD) and inflammatory bowel diseases (IBD). We performed a systematic review and meta-analysis to assess evidence for an association between CeD and IBD. Methods: We searched databases including MEDLINE, EMBASE, CENTRAL, Web of Science, CINAHL, DARE, and Scopus through June 25, 2019 for studies ...
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PEOPLE ALSO ASK

- Is there an association between inflammatory bowel disease and celiac disease?
- Are there any genes associated with celiac disease?
- What do you need to know about celiac disease?
- Who is at risk for early onset celiac disease?

Feedback

Association of celiac disease and intestinal lymphomas and ...
[https://www.gastrojournal.org/article/S0016-5085\(05\)00196-4/fulltext](https://www.gastrojournal.org/article/S0016-5085(05)00196-4/fulltext)
 Celiac disease (CD) is associated with intestinal lymphoma and other forms of cancer, especially adenocarcinoma of the small intestine, of the pharynx, and of the esophagus.
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Association Between Inflammatory Bowel Diseases and Celiac ...
<https://www.sciencedirect.com/science/article/pii/S0016508520306090>
 Sep 01, 2020 - Celiac disease (CeD) is an immune-mediated condition affecting the proximal small intestine in 1% of the global population. 1 Its prevalence has increased 4-fold in the past 50 years as suggested by studies from the United States and Europe. 2 The disease requires genetic susceptibility given by either the HLA-DQ2 or HLA-DQ8 genotype and is triggered by dietary gluten and related ...
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Celiac disease: a comprehensive current review | BMC ...
<https://bmcmedicine.biomedcentral.com/articles/10.1186/s12916-019-1380-z>
 Jul 23, 2019 - Celiac disease (CD) is an autoimmune condition characterized by a specific serological and histological profile triggered by gluten ingestion in genetically predisposed individuals [1]. Gluten is the general term for alcohol-soluble proteins present in various cereals, including wheat, rye, barley, spelt, and kamut [2]. In recent years, there have been significant changes in the diagnosis ...

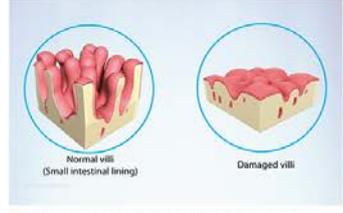
Small bowel adenocarcinoma as a complication of celiac ...
<https://bmcgastroenterol.biomedcentral.com/>
 Mar 27, 2019 - Small bowel adenocarcinoma (SBA) is a rare neoplasm, which can occur in a sporadic form or can be associated with a number of predisposing conditions such as hereditary syndromes and immune-mediated intestinal disorders, e.g. celiac disease (CD). However, the features of SBA in the context of CD remain only partly understood.

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Celiac Disease
 Medical Condition

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MAYBE LATER YES



A chronic immune disorder triggered by gluten ingestion. It results in damage of intestinal lining and causes diarrhea, fatigue, weight loss, bloating and anemia.

- Common (More than 200,000 cases per year in US)
- Often requires lab test or imaging
- Treatments can help manage condition, no known cure
- Can be lifelong

It is caused due to the immune reaction against gluten, a protein found in foods such as wheat, rye, barley and other grains. Symptoms include vomiting, appetite loss, bloating and constipation. The only way to manage this condition is to follow a strict gluten free diet.

Symptoms

The signs and symptoms may vary between children and adults. Mild cases do not show any symptoms. Some of the common typical signs and symptoms of celiac disease include -

- Vomiting
- Poor appetite
- Bloating
- Flatulence
- Abdominal pain
- Diarrhea
- Constipation
- Weight loss
- Irritability
- Short stature
- Changes in mood such as anxiety
- Tingling numbness in the hands and feet
- Seizures
- Irregular periods, infertility or recurrent miscarriage
- Canker sores inside the mouth
- Thinning hair and dull skin

Most of the adults have symptoms unrelated to the digestive system such as -

- Anemia
- Osteoporosis (or) osteomalacia
- Blisters and skin rashes that itch
- Damage to the dental enamel
- Ulcers in the mouth
- Fatigue
- Damage to the nervous system
- Ache in the joints and in the head
- Reduced functioning of the spleen (hyposplenism)
- Acid reflux and heartburn

Treatments

The only way to manage this condition is to follow a strict gluten free diet.

- Self care**
- Life-long, strict gluten-free diet
 - Lactose-free diet
 - Daily multivitamin and calcium
 - Folic acid for all women of child-bearing age

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Name of Journal: *World Journal of Gastrointestinal Oncology*
Manuscript NO: 64654
Manuscript Type: REVIEW

Association between intestinal neoplasms and celiac disease: A review

Wang M *et al.* Intestinal neoplasms and celiac disease

Man Wang, Ming Yu, Wen-Jie Kong, Mei Cui, Feng Gao

Abstract

Celiac disease (CD) is a chronic immune-mediated intestinal disease with genetic susceptibility. It is characterized by inflammatory damage to the small intestine after ingestion of cereals and products containing gluten protein. In recent years, the global prevalence rate of CD is approximately 1%, and it is gradually increasing. CD patients adhere to a gluten-free diet (GFD) their entire life. However, it is difficult to adhere strictly to a GFD. Untreated CD may be accompanied by gastrointestinal symptoms.

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Is there an association between inflammatory bowel disease and celiac disease? ▾

Are there any genes associated with celiac disease? ▾

Is there a link between celiac disease and AA? ▾

Is there a current review of celiac disease? ▾

Feedback

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