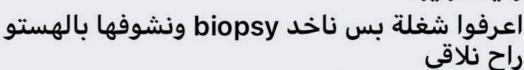
- 1_One of the following is not a complication of celiac disease Select one:
- a, T-cell lymphoma
- b. Osteoporosis
- c. Aplastic anemia
- d. Ulcerative jejunitis
- e Increased risk of esophageal carcinoma





All comments

وليد عزايزة



- villus atrophy (1
- crypt hyperplasia (2
 - lymphocytosis (3

أعجبني رد المزيد ۱۱ دقیقة





NOT B cell

١٠ دقائق أعجبني رد المزيد



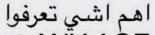
- 27 Re 4ing the clinical features of celiac disease. One is false Select one:
 - a. Can be diagnosed after the age of 60
 - b. Can appear in infancy upon weaning from milk to solid foods
 - c. Has a peak of incidence in the fifth decade
 - d. Patients can be asymptomatic and present only with laboratory abnormalities
 - e. Mouth ulcers and angular stomatitis are indicators of very severe disease

٢ تعليق

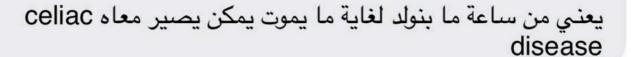




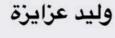
وليد عزايزة



Celiac disease can occur at ANY AGE



۱۲ دقیقة أعجبنی رد المزید



وهو بصير معاه

Mouth ulcer & angular stomatitis

بس لا يعني انه severe disease

۱۲ دقیقة أعجبنی رد المزید



30) A 27-year-old woman presents for review. She describes herself as having 'IBS' and for the past two years has suffered intermittent bouts of abdominal pain, bloating and loose stools. For the past two weeks however her symptoms have been much worse. She is now passing around 3-4 watery, grey, 'frothy' stools per day. Her abdominal bloating and cramps have also worsened and she is suffering from excessive flatulence. Judging by the fitting of her clothes she also feels that she has lost weight. Some blood tests are ordered Hb 10.9 g/dl Platelets 199 * 109/I WBC 7.2 * 109/I Ferritin 15 ng/ml Vitamin B12 225 ng/I Folate 2.1 nmol/! What is the most likely diagnosis?

Select one:

- a. Crohn's disease
- b. Celiac disease
- c. Infective exacerbation of irritable bowel syndrome
- d. Ulcerative colitis
- e. Bacterial overgrowth syndrome



الم أعجبني

All comments

وليد عزايزة اعرفوا شغلة انه Patient with celiac disease بصير معاهم steatorrhea



٨ دقائق أعجبني رد المزيد

■ Orange JO 🗢

3:15 PM

facebook.com

60_Celiac patients are instructed to report to clinical follow up every 3-6 months. What is the best way to ensu strict die o ou suspect that your patient is not compliant on the requested dietary program?

Select one:

- a. Anti Endomysial antibodies
- b. Anti Tissue Transglutaminase antibodies

- c. Endoscopy with duodenal biopsy
- di Detailed history of what he eats

۱ تعلیق







وليد عزايزة



Most specific antibody is

Anti-TTG اختصارها هو

Anti- tissue transglutaminase antibody

١٠ دقائق أعجبنى رد المزيد







Deficiency of which immunoglobulin is frequently encountered in celiac disease? Sel ne:

- a. IgA
- b. IgE
- c. IgM
- d. IgG
- e. Complement system

💭 تعليق









60_Celiac patients are instructed to report to clinical follow up every 3-6 me strict diet if you suspect that your patient is not compliant on the requested		o ensu
Select one:		
a. Anti Endomysial antibodies		
b. Anti Tissue Transglutaminase antibodies		
c. Endoscopy with duodenal biopsy		
di Detailed history of what he eats		
تعلیق	م أعجبني	
<u> </u>	رل ۰۰۰	
▼ All comments		
	". I I	9= 1
	وليد عزايزة	P
Most specific antibody is		
Amti TTO		

Anti- tissue transglutaminase antibody

۱۳ دقيقة أعجبني رد المزيد

اختصارها هو

- 190- most common HLA subtype seen in celiac disease is:
 - Select one:
 - a. HLA DR3
 - b. HLA DR4
 - c. HLA DQ2
 - d. HLA DQ8
 - e. HLA B27

١ تعليق





وليد عزايزة



Celiac disease is associated with both HLA-DQ2 & HLA-DQ8

بس اكثررر اشي يعني 90% بكون HLA-DQ2

١٢ دقيقة أعجبني رد المزيد

	Deficiency of which immunoglobulin is frequently encountered in celiac disease?
000	Sel ne:

a. IgA

b. IgE

c. IgM

d. lgG

e. Complement system