Gastro. 01. Esophageal Dysfunction

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Published 2014

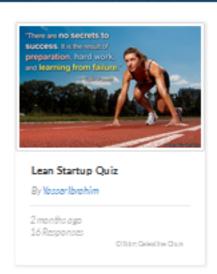
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Laurence Scott Bailen, Tamsin Knox, Paul Abourjaily, Fredric D. Gordon, Marshall Kaplan, Andrew G. Plaut. PPY 222 Gastrointestinal Pathophysiology, Spring 2007. (Tufts University OpenCourseWare), http://ocw.tufts.edu/Course/47 (Accessed 3 May, 2014). License: Creative Commons BY-NC-SA

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4.1.1. A 54 year-old man complains of frequent heartburn. He reports a bur...

Author: Laurence Bailen

A 54 year-old man complains of frequent heartburn. He reports a burning sensation in his chest within an hour of eating a large meal. He notes a similar sensation when he is in a supine position, particularly at bedtime. He denies any dysphagia or odynophagia.

Which of the following is the most likely mechanism resulting in the patient's symptoms?

Please choose all the answers that apply:

- Absent peristalsis in the esophageal body
- Transient relaxations of the LES (lower esophageal sphincter) without peristalsis
- Multiple, simultaneous peristaltic contractions
- High amplitude peristaltic contractions in the esophageal body
- High LES pressure with failure of the LES to relax with swallowing

Check the answer of this question online at QuizOver.com:

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4.1.2. A 75 year-old woman complains of severe chest pain. A cardiac evalu...

Author: Laurence Bailen

A 75 year-old woman complains of severe chest pain. A cardiac evaluation is unrevealing. An upper endoscopy shows erythema and linear ulcerations in the distal esophagus. Her only medication is synthroid (thyroid hormone replacement).

Which of the following is the most likely explanation for these endoscopic findings?

Please choose all the answers that apply:

- Caustic injury
- Cytomegalovirus infection
- Mucosal injury from bile
- · Mucosal injury from acid
- Mucosal injury from a foreign body

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4.1.3. A 62 year-old woman complains of progressive dysphagia to both soli...

Author: Laurence Bailen

A 62 year-old woman complains of progressive dysphagia to both solids and liquids. She has intermittent symptoms of heartburn. Her physical exam is remarkable for very taut skin on the face as well as sclerodactly. An upper endoscopy is unrevealing. An esophageal motility study is performed.

Which of the following manometric findings is most likely in this patient?

Please choose all the answers that apply:

- High LES pressure; Low or absent peristaltic activity in the esophageal body; Normal LES relaxation with swallowing
- High LES pressure; Normal peristaltic activity in the esophageal body; Abnormal LES relaxation with swallowing
- Low LES pressure; Low or absent peristaltic activity in the esophageal body with swallowing; Abnormal LES
 relaxation with swallowing
- Low LES pressure; Normal peristaltic activity in the esophageal body; Normal LES relaxation with swallowing
- Low LES pressure; Normal peristaltic activity in the esophageal body; Abnormal LES relaxation with swallowing

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