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Traditionally, the complications of diverticular disease have been categorized as either inflammatory conditions (**diverticulitis** with associated abscess, perforation, or fistulization) or noninflammatory conditions (lower gastrointestinal bleed, benign stricture, or noninflammatory obstruction).

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Author: David M. Schaffzin, W. Douglas Wong

Publish Year: 2004

Colonic Diverticulosis - Gastrointestinal Disorders - MSD ...

<https://www.msdmanuals.com/.../diverticular-disease/colonic-diverticulosis> ▾

Colonic diverticulosis is the presence of one or more **diverticula** in the **colon**. Most **diverticula** are asymptomatic, but some become inflamed or bleed. **Diagnosis** is by **colonoscopy**, capsule endoscopy, barium enema, CT, or MRI. Asymptomatic **diverticulosis** requires no treatment. When **symptoms** develop, treatment varies depending on clinical manifestations.

Diverticular Disease: Management of Diverticular Hemorrhage

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2780263>

COLONOSCOPY. They obtained immediate hemorrhagic control in 25% of patients with active bleeding. 42 Likewise, Bloomfield et al applied the same therapeutic technique in 13 patients with **diverticular hemorrhage**. Immediate **hemostasis** was obtained in 62% ...

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Author: John B. Adams, David A. Margolin

Publish Year: 2009

Diverticular disease - Complications | BMJ Best Practice

<https://bestpractice.bmj.com/topics/en-gb/16/complications> ▾

Usually asymptomatic; may have constipation or non-specific abdominal **symptoms**. Symptomatic acute **diverticulitis** presents with fever, leukocytosis, and left lower quadrant pain. **Colonoscopy** is a common diagnostic test for **diverticular disease**. Computed tomography scan is the imaging modality of c...

Colonoscopic diagnosis of unsuspected diverticulosis ...

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Name of Journal: *World Journal of Gastrointestinal Endoscopy*

Manuscript NO: 52048

Manuscript Type: EDITORIAL

Colonoscopic management of diverticular disease

Fejleh MP *et al.* Colonoscopic management of diverticular disease

M Phillip Fejleh, James H Tabibian

Abstract

Diverticula are the most common finding during colonoscopy and their prevalence increases along with patient age. The term diverticular disease encompasses the range of



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Colonoscopic management of diverticular disease



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New Trends in Acute Management of Colonic Diverticular ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4915869>

Nov 06, 2015 - **Colonic diverticular disease** is the most common cause of lower gastrointestinal bleeding. In the past, this condition was usually managed with urgent **colectomy**. Recently, the development of endoscopy and interventional radiology has led to a change in the **management of colonic diverticular** bleeding.

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Author: Roberto Cirocchi, Veronica Grassi, David...

Publish Year: 2015

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Management of Diverticulosis | SOUTHCOAST DIGESTIVE ...

southcoastdigestive.com.au/gastroenterology-issues/management-of-diverticulosis ▾

Oct 22, 2016 - However, some 25% are complicated by ulceration, **diverticular disease** associated **colitis**, bleeding, abscess, perforation, fistulae and stricture formation. Treatment Uncomplicated



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Diverticular Disease: Nonoperative Management of ...

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Colonic Diverticulosis - MSD Manual Professional Edition

<https://www.msdmanuals.com/.../diverticular-disease/colonic-diverticulosis> ▼

Colonic diverticulosis is the presence of one or more diverticula in the colon. Most diverticula are asymptomatic, but some become inflamed or bleed. Diagnosis is by colonoscopy, capsule endoscopy, barium enema, CT, or MRI. Asymptomatic diverticulosis requires no treatment. When symptoms develop, treatment varies depending on clinical manifestations.

Colonoscopic diagnosis of unsuspected diverticulosis ...

[https://www.giejournal.org/article/S0016-5107\(02\)38850-3/fulltext](https://www.giejournal.org/article/S0016-5107(02)38850-3/fulltext)

When diagnostic tests are obtained, CT with oral and intravenous contrast is generally considered the definitive test for acute diverticulitis with a sensitivity of 69% to 95% and specificity of 75% to 100%. 1 x 1 Stollman, NH and Raskin, JB. Practice guidelines. Diagnosis and management of diverticular disease of the colon in adults. Am J Gastroenterol.

Cited by: 2

Author: John G. Lee, Joseph W. Leung

Publish Year: 2002

Surgical management of colonic diverticular disease ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4100040>