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Dec 31, 2007 · We performed computed tomography (CT) and here we **report** the findings from a solitary **fibrous tumor** arising from the **gastric wall that mimicked** a gastrointestinal stromal **tumor**. **CASE REPORT** A 26-year-old man presented with melena and underwent upper gastrointestinal endoscopy and abdominal CT.

Cited by: 8

Author: Sung Hee Park, Myeong-Jin Kim, Jieun K...

Publish Year: 2007

Laparoscopic Resection of Calcifying Fibrous Pseudotumor ...

https://www.researchgate.net/publication/271444051_Laparoscopic...

Laparoscopic Resection of **Calcifying Fibrous Pseudotumor** of the Lower Posterior Mediastinum, Papachristos S et al. ... A 61-year-old male with a **gastric submucosal tumor** was admitted to our ...

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europepmc.org/articles/PMC3627804

Gastrointestinal stromal **tumor** is the most common mesenchymal **tumor** in the gastrointestinal tract and is most frequently developed in the stomach in the form of **submucosal tumor**. The incidence of **gastric gastrointestinal stromal tumor** is estimated to be as high as 25% of the population when all ...

Surgical Treatment of Gastric Gastrointestinal Stromal Tumor

www.ncbi.nlm.nih.gov › ... › J Gastric Cancer › v.13(1); 2013 Mar

Mar 31, 2013 · Gastrointestinal stromal **tumor** is the most common mesenchymal **tumor** in the gastrointestinal tract and is most frequently developed in the stomach in the form of **submucosal tumor**. The incidence of **gastric gastrointestinal stromal tumor** is estimated to be as high as 25% of the population when all small and asymptomatic **tumors** are included.

Cited by: 21

Author: Seong-Ho Kong, Han-Kwang Yang

Publish Year: 2013

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 47006

Manuscript Type: CASE REPORT

Calcifying fibrous tumor originating from the gastrohepatic ligament that mimicked a gastric submucosal tumor: A case report

Kwan BS *et al.* CFT originated from gastrohepatic-ligament

Byung Soo Kwan, Dae Hyeon Cho

Abstract

BACKGROUND

Calcifying fibrous tumor (CFT) is a rare, benign soft tissue tumor usually occurring in

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Solitary Fibrous Tumor Arising from Stomach: CT Findings

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2628185>

Dec 31, 2007 - We performed computed tomography (CT) and here we report the findings from a **solitary fibrous tumor arising from the gastric wall** that **mimicked a gastrointestinal stromal tumor**. CASE REPORT A 26-year-old man presented with melena and underwent upper **gastrointestinal endoscopy** and abdominal CT.

Cited by: 8

Author: Sung Hee Park, Myeong-Jin Kim, Jieun K...

Publish Year: 2007

From the Archives of the AFIP | RadioGraphics

<https://pubs.rsna.org/doi/full/10.1148/rg.232025146>

Mar 01, 2003 - The multiplanar capability of MR imaging may be helpful in determining the organ of **origin** in large **tumors** and the relationship of the tumor to other organs and major blood vessels (..., Fig 13). The differential diagnosis for **gastric GISTs** includes other mesenchymal neoplasms such as true leiomyomas, leiomyosarcomas, schwannomas, neurofibromas, and neuroendocrine neoplasms (eg, **solitary gastric carcinoids**).

Solitary Fibrous Tumor Arising from Stomach: CT Findings

<https://synapse.koreamed.org/DOLx.php?id=10.3349/ymj.2007.48.6.1056> ▾

We performed computed tomography (CT) and here we report the findings from a **solitary fibrous tumor arising from the gastric wall** that **mimicked a gastrointestinal stromal tumor**. Go ...

Cited by: 8

Author: Sung Hee Park, Myeong-Jin Kim, Jieun K...

Publish Year: 2007

Solitary Fibrous Tumor Arising from Stomach: CT Findings

<https://synapse.koreamed.org/DOLx.php?id=10.3349/ymj.2007.48.6.1056&vmode=PUBREADER> ▾

To our knowledge, only one **case** of a solitary **fibrous tumor** arising from the stomach has been reported, 5 but its radiological findings have not been well described. We performed computed tomography (CT) and here we **report** the findings from a solitary **fibrous tumor** arising from the **gastric wall** that **mimicked a gastrointestinal stromal tumor**.