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Duodenal giant stromal tumor combined with ectopic varicose hemorrhage: A case report

Li *et al.* GISTs combined with ectopic varicose hemorrhage

Da-Huan Li, Xue-Ying Liu, Liang-Bi Xu

Abstract

BACKGROUND

Gastrointestinal stromal tumors (GISTs) are mesenchymal tissue tumors originating from Cajal cells, presenting diverse clinical manifestations due to the different sizes,

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Duodenal Giant Stromal Tumor Combined with Ectopic Varicose I X



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Introduction. Gastrointestinal **stromal tumor** (GIST) is the most common mesenchymal neoplasm of the gastrointestinal tract and is defined by the expression of the mast/stem cell growth factor receptor, also termed cluster of differentiation (CD)117, a tyrosine kinase growth factor receptor (). The incidence of GIST is estimated to be 14–20 cases per million population.

Author: Yujiao Wang, Jie Peng, Jinbai Huang **Publish Year:** 2016

[Brunner's gland cyst in combination with gastrointestinal ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4841110>

Patients with Brunner's gland cyst demonstrate no specific symptoms. The present study reports the **case** of a patient with Brunner's gland cyst located in the **duodenum** in combination with a gastrointestinal **stromal tumor** (GIST) in the same region. To the best of our knowledge, the present study reports the first **case** of Brunner's gland cyst with ...

Author: Xiqian Huo, Jishu Wei, Xinchun Liu, Junl... **Publish Year:** 2016

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[Duodenal gastrointestinal stromal tumor presenting as ...](#)

<https://www.researchgate.net/publication/256666193...>

Background: The relatively low incidence of **duodenal** gastrointestinal **stromal tumors** (GISTs) and the unique anatomy make the surgical management and outcomes of this kind of **tumor** still under debate.

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Gastrointestinal **stromal tumor** (GIST) is a rare **stromal tumor** that accounts for 0.1–3.0% of all gastrointestinal **tumors** arising from the interstitial cells of Cajal or the common intestinal mesenchymal precursor cells . GISTs are observed in adults >40 years old (range, 55–60 years), but rarely in children.

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EUS-guided vascular interventions

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6106145>

Additional **case** reports describe the treatment of arterial pseudoaneurysms,[13,14,15] Dieulafoy's lesions, [16,17] and a **bleeding** GI **stromal tumor**. In a large series of 17 patients with nonvariceal **bleeding**,[19] multiple modalities were used to achieve EUS-guided hemostasis, including coil embolization, band ligation, and injection of

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Ectopic liver: Different manifestations, one solution

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3801320>

Oct 14, 2013 · The preoperative diagnosis was a nonspecific **stomach** mass, with suspicion of gastrointestinal **stromal tumor**. An operation was performed laparoscopically. Takavasu reported another **case** with high serum alpha-fetoprotein **combined** with a suspicion of a submucosal **stomach tumor**. The two latter cases diagnosed the **ectopic** liver postoperatively ...

Cited by: 11

Author: Pavel Zonca, Lubomir Martinek, Peter Iln...

Publish Year: 2013

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