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作者: T Nagai - 2016 - 被引用次数: 5 - 相关文章

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A gist of gastrointestinal stromal tumors: A review - NCBI - NIH

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作者: A Rammohan - 2013 - 被引用次数: 123 - 相关文章

Gastrointestinal stromal tumors (GISTs) have been recognized as a biologically ... to remove these tumors with minimal morbidity and excellent perioperative outcomes. stomach (60%) and small intestine (30%) are the most common locations for GIST. Gastrointestinal Stromal Tumor Meta-Analysis Group (MetaGIST) ...

Imaging of Gastrointestinal Stromal Tumors: From Diagnosis to ...

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作者: F VERNUCCIO - 2016 - 被引用次数: 16 - 相关文章

This review highlights the role of imaging in the detection, characterization, preoperative ... Gastrointestinal stromal tumors (GISTs) are the most common mesenchymal ... which are located in the myenteric plexus of the gastrointestinal tract being ... Liver metastases from GIST are usually hypoechoic relative to background ...

Gastrointestinal stromal tumors: A multidisciplinary challenge

<https://www.wjgnet.com/1007-9327/full/v24/i18/1925.htm>  翻译此页

作者: JM Sanchez-Hidalgo - 2018 - 被引用次数: 3 - 相关文章

2018年5月14日 - Peer-review started: March 28, 2018 ... Gastrointestinal stromal tumors (GISTs) are the most common mesenchymal tumors located in the alimentary tract. ... Liver and peritoneum are the most common locations for distant ... Paraneoplastic syndromes are unusual in case of GISTs; however, some have ...

State of the Art in the Treatment of Gastrointestinal Stromal Tumors ...

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 47477

Manuscript Type: SYSTEMATIC REVIEW

Hepatic gastrointestinal stromal tumor: Systematic review of an exceptional location

Manuel-Vázquez A *et al.* Hepatic GIST

Alba Manuel-Vázquez, Raquel Latorre-Fragua, Roberto de la Plaza-Llamas, José

Manuel Ramia

Abstract

BACKGROUND

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Jun 15, 2013 · Abstract. **Gastrointestinal stromal tumors** (GISTs) have been recognized as a biologically distinctive **tumor** type, different from smooth muscle and neural **tumors** of the **gastrointestinal** tract (GIT). They constitute the majority of **gastrointestinal mesenchymal tumors** of the GIT and are known to be refractory to conventional chemotherapy or radiation.

Cited by: 99

Author: Ashwin Rammohan, Jeswanth Sathyan...

Publish Year: 2012

(PDF) Gastrointestinal stromal tumors: a pictorial review ...

https://www.researchgate.net/publication/26861621_Gastrointestinal_stromal_tumors_a...

Gastrointestinal stromal tumors: a pictorial review. J Gastrointestin Liver Dis. ... **Gastrointestinal stromal tumor** or smooth muscle **tumor** (GIST) is the designation for a major subset of ...

Gastrointestinal stromal tumors: a comprehensive review ...

jgo.amegroups.com/article/view/23883/19709 ▾

Gastrointestinal stromal tumors (GISTs) are rare neoplasms of the **gastrointestinal** tract associated with high rates of malignant transformation. Most GISTs present asymptotically. They are best identified by computed tomography (CT) scan and most stain positive for ...

Author: Trisha M. Parab, Michael J. DeRogat... Publish Year: 2018

Gastrointestinal stromal tumor - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3418531>

Apr 06, 2012 · **Gastrointestinal stromal tumor** (GIST) is the most common (80%) mesenchymal **tumor** of the alimentary canal (1-3). It accounts for less than 1% of all **gastrointestinal tumors** and about 5% all sarcomas (2-4). It represents a wide clinical spectrum of **tumors** with different clinical presentations, locations, histology and prognosis.

Cited by: 93

Author: Xiaohui Zhao, Changjun Yue

Publish Year: 2012

[PDF] Uncommon Finding of a Gastrointestinal Stromal Tumor ...

actamedicamarisiensis.ro/wp-content/uploads/2018/11/amma-2018-0026.pdf

Uncommon Finding of a **Gastrointestinal Stromal Tumor** in a Patient with Hyperechoic Liver Lesions - ... GIST represent a diagnostic challenge in medical practice because of its size, unusual **location** in the submucosal ... Global epidemiology of **gastrointestinal stromal tumours** (GIST): A **systematic review** of population-based cohort studies ...