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Author: Marcelo A. Beltrán Publish Year: 2020

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Background and study aims: This retrospective study purports to examine these characteristics and compare the surgical procedures available and appropriate for the treatment of patients affected by...  
Cited by: 1 Author: L. Ou, P. A. Khadaroo, M. Chen, H. Qian, H. Zhu, ...  
Publish Year: 2019

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The prognosis of this disease is associated with the tumor size and mitotic index. The standard treatment of a GIST without metastasis is surgical resection. A GIST with metastasis is usually only...

### Gastrointestinal Stromal Tumors (Gists)

Medical condition

Symptoms Diagnosis Causes Treatments >

A gastrointestinal stromal tumor (GIST) is a type of tumor that occurs in the gastrointestinal tract, most commonly in the stomach or small intestine.

NIH

#### Symptoms

The symptoms depend on the size of the tumor and where it's located. Because of this, symptoms often vary in severity and from one person to another.

Some of the more common symptoms include:

- bloody stools
- pain or discomfort in the abdomen
- nausea and...

[Read more on Healthline](#)

#### Causes

There are only a few known risk factors for GISTs:

Age

The most common age to develop a GIST is between 50 and 60. While GISTs can happen in people younger than 40, they are extremely rare.

Genes

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Author: Marcelo A. Beltrán Publish Year: 2020

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Author: Marcelo A. Beltrán Publish Year: 2016

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Abstract Introduction Biology of GI

Marcelo A. Beltrán,1,2\* 1Department of Surgery, Hospital de La Serena, Chile 2Department of Clinics, Universidad Católica del Norte, Chile \*Corresponding author: Marcelo A. Beltrán, Department of Surgery, La Serena Hospital, La Serena, IV Región, Chile Published: 02 Dec, 2016 Cite this article as: Beltrán MA. Current Management of Duodenal Gastrointestinal Stromal Tumors. Clin Oncol. 2016; 1: 1156.

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The prognosis of this disease is associated with the tumor size and mitotic index. The standard treatment of a GIST without metastasis is surgical resection. A GIST with metastasis is usually only treated by tyrosine kinase inhibitors without radical cure.

Cited by: 85 Author: Kazuya Akahoshi, Masafumi Oya, Tadashi ...

Publish Year: 2018

Gastrointestinal stromal tumors of the duodenum: surgical ...

https://pubmed.ncbi.nlm.nih.gov/24106400

Aim: To provide long-term survival results of operable duodenal gastrointestinal stromal tumors (DGISTs) in a tertiary center in China. Methods: In this retrospective study, the pathological data of 28 patients with DGISTs who had been treated surgically at the Second Department of General Surgery, Sir Run Run Shaw Hospital (SRRSH) from June 1998 to December 2006 were reviewed.

Cited by: 15 Author: Xiao Liang, Hong Yu, Lin-Hua Zhu, Xian-Fa ...

Publish Year: 2013

Surgical management of gastrointestinal stromal tumors ...

https://onlinelibrary.wiley.com/doi/10.1002/jso.21030

Surgical management of gastrointestinal stromal tumors: ... Ye Jong Park, Kwang-Min Park, Clinicopathologic Characteristics and Optimal Surgical Treatment of Duodenal Gastrointestinal Stromal Tumor, Journal of Gastrointestinal Surgery, 10.1007/s11605-018 ... Current concepts on GIST, Hellenic Journal of Surgery, 10.1007/s13126-017-0385-9

Cited by: 101 Author: Marc Everett, Marc Everett, Haim Gutman, ...

Publish Year: 2008

Duodenal gastrointestinal stromal tumor: From ...

https://www.ncbi.nlm.nih.gov/pubmed/25956211

Nevertheless surgical resection with microscopically clear resection margins seems to be the only potentially curative treatment for non-metastatic primary GISTs of the duodenum, imatinib mesylate plays a key role in the management of GISTs both as neoadjuvant therapy and in patients with recurrent and metastatic disease.

Cited by: 17 Author: L. Marano, V. Boccardi, D. Marrelli, F. Roviello

Publish Year: 2015

Surgical management of gastrointestinal stromal tumours ...

https://bjssjournals.onlinelibrary.wiley.com/doi/full/10.1002/bjs.6601

May 11, 2009 · However, the most relevant characteristic in the surgical management of GISTs is that, in contrast to surgery for gastrointestinal adenocarcinomas, lymphadenectomy is unnecessary. Procedures such as extended lymph node dissection (D2) and total mesorectum excision for gastric and rectal carcinomas respectively are inappropriate in the treatment of GISTs originating from the stomach and ...

Cited by: 159 Author: Pascal Gervaz, Olivier Huber, Philippe Morel

Publish Year: 2009

(PDF) Surgical Strategy and Outcomes in Duodenal ...

https://www.researchgate.net/publication/308092327...

Surgical management of duodenal GIST varies from radical resection (RR), such as pancreaticoduodenectomy (PD), to limited resection (LR) including segmental duodenectomy or ...

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Duodenal gastrointestinal stromal tumors: Review on ...

https://www.sciencedirect.com/science/article/pii/S1743919112007649

Jan 01, 2012 · 1. Introduction. Gastrointestinal stromal tumors (GISTs) represent the most common tumor of mesenchymal origin arising in the gastrointestinal tract (GI tract). 1, 2 They often express c-kit protein and react with CD-117 antibody. 1, 2 These tumors can arise everywhere in the GI tract, even

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Gastrointestinal stromal tumors (GISTs)

Medical condition

Symptoms Diagnosis Causes Treatments

A gastrointestinal stromal tumor (GIST) is a type of tumor that occurs in the gastrointestinal tract, most commonly in the stomach or small intestine.

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- nausea and ...

Read more on Healthline

Causes

There are only a few known risk factors for GISTs:

Age

The most common age to develop a GIST is between 50 and 80. While GISTs can happen in people younger than 40, they are extremely rare.

Genes

The majority of GISTs happen randomly and have no ...

Read more on Healthline

Treatments

The primary treatment for GIST is surgery. During surgery, the tumor is removed completely in approximately 85% of cases.

More than half of all GIST tumors are small, not very aggressive, and easily removed during surgery

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The treatment of choice for **duodenal** GIST is complete **surgical** excision. This can be performed by local or segmental **duodenal** resection with preservation of the pancreas for small **tumors** [ 2 ]. As for larger **tumors**, a pancreaticoduodenectomy is required.

Author: Basem Morcos, Firas Al-Ahmad

Cited by: 7

Publish Year: 2011

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[jmedicalcasereports.biomedcentral.com/articles/10.1186/1752-1947-5-457](https://jmedicalcasereports.biomedcentral.com/articles/10.1186/1752-1947-5-457)

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Abstract

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