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Manuscript NO: 48455
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Frequency, localization, and types of gastrointestinal stromal tumor-associated neoplasia

Waidhauser J *et al.* GIST associated neoplasia

Johanna Waidhauser, Anne Bornemann, Martin Trepel, Bruno Märkl

Abstract

BACKGROUND

In recent years, increasing evidence of second neoplasms associated with gastrointestinal stromal tumors (GIST) has been found. Numerous case reports, mostly retrospective studies and a few reviews, have been published. To our knowledge, however, no systematic review or meta-analysis of the existing data has been performed so far.

AIM

To prepare a compilation, as complete as possible, of all reported second tumor entities that have been described in association with GIST and to systematically analyze the

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Gastrointestinal stromal tumor - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3418531/> ▼ 翻译此页

作者: X Zhao - 2012 - 被引用次数: 90 - 相关文章

Familial GISTs were reported and account for a very small portion of GISTs (<0.1%). They have typically activated germline KIT or PDGFRA mutations with an autosomal dominant inheritance and high penetrance (52,55,123,124). They occur usually in middle age of life and typical multifocal or diffuse in the GI tract.

Gastrointestinal stromal tumors and its frequency in our clinical samples.

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作者: Z Vukobrat-Bijedic - 2012 - 被引用次数: 6 - 相关文章

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Gastrointestinal Stromal Tumor – An Evolving Concept - NCBI

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4291900/> ▼ 翻译此页

作者: L Tornillo - 2014 - 被引用次数: 13 - 相关文章

The most frequent localization is the stomach, followed by the small intestine, the The kind of the alteration is clearly associated with clinicopathologic Dirnhofer S. Frequency, phenotype, and genotype of minute gastrointestinal stromal ...

Gastrointestinal stromal tumor - Wikipedia

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GISTs arise in the smooth muscle pacemaker interstitial cell of Cajal, or similar cells. They are defined as tumors whose behavior is driven by mutations in the KIT gene (85%), PDGFRA gene (10%), or



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Gastrointestinal stromal tumor - Wikipedia

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Gastrointestinal stromal tumors are the most common **mesenchymal neoplasms** of the gastrointestinal tract. GISTs arise in the smooth muscle pacemaker interstitial cell of Cajal, or similar cells. They are defined as tumors whose behavior is driven by mutations in the KIT gene, **PDGFRA gene**, or BRAF kinase. 95% of GISTs stain positively for KIT. Most occur in the **stomach** and **gastric GISTs** have a ...

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Gastrointestinal Stromal Tumor - GIST: Introduction ...

<https://www.cancer.net/cancer-types/gastrointestinal-stromal-tumor-gist/introduction> ▼

A benign tumor means the tumor can grow but will not spread. A tumor can start in any part of the GI tract. There are several different **types** of GI tumors, including **gastrointestinal stromal tumor** (GIST). GISTs are different from more common **types** of GI tumors, like colon cancer or stomach cancer, because of the **type** of tissue in which they start.

Gastrointestinal neoplasms in dogs and cats (Proceedings)

veterinarycalendar.dvm360.com/gastrointestinal-neoplasms-dogs-and-cats-proceedings ▼

Other tumor **types** that have been described in the bowel include leiomyomas, leiomyosarcomas; **gastrointestinal stromal** tumors (GIST), plasma cell tumors, mast cell tumors, carcinoids (tumors of neuroendocrine origin) and extraskeletal osteosarcomas. Benign polyps can be found in the duodenum of cats or the rectum of dogs.

[PDF] Gastrointestinal Neoplasms - MIT OpenCourseWare

<https://ocw.mit.edu/courses/health-sciences-and-technology/hst-121-gastroenterology...>

Gastrointestinal stromal tumors (GISTs)

Medical condition

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...

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Causes

There are only a few known risk factors for GISTs:



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Gastrointestinal stromal tumor - Wikipedia

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Gastrointestinal stromal tumors (GISTs) are the most common mesenchymal neoplasms of the **gastrointestinal** tract. GISTs arise in the smooth muscle pacemaker interstitial cell of Cajal, or similar cells. They are defined as tumors whose behavior is driven by mutations in the KIT gene (85%), PDGFRA gene (10%), or BRAF kinase (rare).

Specialty: [Oncology](#)

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Gastrointestinal stromal tumor - PubMed Central (PMC)

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

Apr 06, 2012 · **Gastrointestinal stromal** tumor has received a lot of attention over the last 10 years due to its unique biologic behavior, clinicopathological features, molecular mechanisms, and treatment implications. GIST is the most common mesenchymal **neoplasm** in the **gastrointestinal** tract and has emerged from a ...

Cited by: 96

Author: Xiaohui Zhao, Changjun Yue

Publish Year: 2012

Duodenal somatostatinoma and gastrointestinal stromal ...

https://www.researchgate.net/publication/237648157_Duodenal_somatostatinoma_and...

Duodenal somatostatinoma and **gastrointestinal stromal** tumor associated with neurofibromatosis
Article in Community Oncology 3(5) · May 2006 with 56 Reads DOI: 10.1016/S1548-5315(11)70694-5

[PDF] Gastrointestinal Neoplasms - MIT OpenCourseWare

<https://ocw.mit.edu/courses/health-sciences-and-technology/hst-121-gastroenterology...>

• A **neoplasm** is the new (new onset) growth (overgrowth) of a specific cell or tissue **type**, which may or may not form a tumor • Based on their natural history, neoplasms may be benign, malignant, or locally aggressive • If the new growth consists of benign indigenous cell or tissue elements, it may be called a hamartoma or a hyperplasia

Adult Patient with Synchronous Gastrointestinal Stromal

Gastrointestinal stromal tumors (GISTs)

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[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...

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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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