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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 59465

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

**Clinical features of multiple gastrointestinal stromal tumors: a pooling analysis
combined with evidence and gap map**

Chen Li *et al.* Clinical features of MGISTs

Abstract

BACKGROUND

Multiple gastrointestinal stromal tumors (MGISTs) was a very rare type of GIST and
usually observed in syndrome.

AIM

The study aimed to describe the clinical and oncological features of MGISTs to offer



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Multiple Primary Sporadic Gastrointestinal Stromal Tumors ...

<https://clincancerres.aacrjournals.org/content/14/18/5715> ▼

Sep 15, 2008 · Purpose: **Gastrointestinal stromal tumors (GIST)** are commonly regarded as solitary **tumors**. The occurrence **of multiple** lesions is considered an extraordinary event restricted to pediatric GISTs and rare hereditary conditions. Beyond these well-defined situations, the presentation **of multiple** synchronous lesions is commonly viewed as the result of the metastatic spreading of a single primary **GIST**.

Cited by: 68

Author: Daniela Gasparotto, Sabrina Rossi, Italo...

Publish Year: 2008

Clinical features and immunohistochemistry profile of ...

<https://content.sciendo.com/view/journals/abm/14/3/article-p111.xml> ▼

Sep 10, 2020 · A **gastrointestinal stromal tumor (GIST)** was the most common mesenchymal **tumor** of the **gastrointestinal** tract and was originated from Cajal cells or their precursors. This **tumor** can occur anywhere throughout the **gastrointestinal** tract from esophagus to rectum; however, it predominately located in the stomach [1].

Author: Chuthamas Ongprakobkul, Pakkapo...

Publish Year: 2020

Gastrointestinal stromal tumors of the esophagus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4300707>

Dec 15, 2014 · Introduction. **Gastrointestinal stromal tumors (GIST)** are the most common mesenchymal neoplasms of the **gastrointestinal** tract with an annual incidence of 7 to 20 per million [1-6]. There is substantial **evidence** that GISTs differentiate parallel to the gut pacemaker cells, the interstitial cells of Cajal suggesting an origin from the Cajal cells or their progenitor ...

Cited by: 20

Author: Simon Lott, Michael Schmieder, Benjam...

Publish Year: 2015

Gastrointestinal Stromal Tumors: A Review of Case Reports ...

<https://www.hindawi.com/journals/isrn/2012/595968> ▼

Clinical features of multiple gastrointestinal stromal tumors: a pooli



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Multiple Primary Sporadic Gastrointestinal Stromal Tumors ...

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Cited by: 67

Author: Daniela Gasparotto, Sabrina Rossi, Italo Be...

Publish Year: 2008

Gastrointestinal stromal tumors - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3359441>

Gastrointestinal stromal tumors (GISTs) represent a wide **clinical** spectrum of **tumors** with different dignity, which may arise throughout the entire **gastrointestinal** tract. They are located typically in the submucosa of the stomach and the small and large intestines, although cases arising in the esophagus, greater omentum, and mesenterial ...

Cited by: 116

Author: Alexander W. Beham, Inga-Marie Schaefer, ...

Publish Year: 2012

Clinical features and immunohistochemistry profile of ...

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Sep 10, 2020 · A **gastrointestinal stromal tumor (GIST)** was the most common mesenchymal **tumor** of the **gastrointestinal** tract and was originated from Cajal cells or their precursors. This **tumor** can occur anywhere throughout the **gastrointestinal** tract from esophagus to rectum; however, it predominately located in the stomach [1].

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[Gastrointestinal stromal tumors - PubMed Central \(PMC\)](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3359441>

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Cited by: 118

Author: Alexander W. Beham, Inga-Marie Schaefer, ...

Publish Year: 2012

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Cited by: 70

Author: Daniela Gasparotto, Sabrina Rossi, Italo Be...

Publish Year: 2008

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Author: Chuthamas Ongprakobkul, Pakkapon R...

Publish Year: 2020

[Gastric Collision Tumors: An Insight into Their Origin and ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4342179>

2.4. **Gastrointestinal Stromal Tumors** and Gastric Adenocarcinoma. Only 7 cases of collision between **gastrointestinal stromal tumor** and gastric adenocarcinoma have been described. Four were males and 3