

[全部](#)[新闻](#)[图片](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 43,300 条结果（用时 0.84 秒）

How best to manage gastrointestinal stromal tumor - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5385434/> - 翻译此页

作者：G Lanke - 2017

2017年4月10日 - **Gastrointestinal stromal tumors** (GISTs) are rare but most common yield and complications of **EUS-Trucut biopsy** (EUS-TCB) for gastrointestinal Eisenberg et al[79] **evaluated** the safety and efficacy of **neoadjuvant imatinib** (600 mg/d) in stromal tumors identified by massively parallel **sequencing**.

Update on imatinib for gastrointestinal stromal tumors: duration of ...

<https://www.ncbi.nlm.nih.gov> > **NCBI** > **Literature** > **PubMed Central (PMC)** - 翻译此页

作者：M Linch - 2013 - 被引用次数：18 - 相关文章

2013年7月30日 - **Gastrointestinal stromal tumors** (GISTs) are the most common ... stabilized by transphosphorylation of the A-loop, a **sequence** coded for by exons 17 and 18. ... Therefore, molecular **characterization** of c-KIT in GIST patients In 2009, a Phase II trial from the **US** **evaluating** the role of **neoadjuvant imatinib** ...

Gastrointestinal stromal tumor - NCBI - NIH

<https://www.ncbi.nlm.nih.gov> > **NCBI** > **Literature** > **PubMed Central (PMC)** - 翻译此页

作者：M Stamatakis - 2009 - 被引用次数：141 - 相关文章

2009年8月1日 - **Gastrointestinal stromal tumors** are KIT-expressing and KIT (tyrosine kinase receptor) One other study [23] **evaluated** pre-operative **EUS** criteria of 35 ... The development of **EUS** FNA as well as **EUS** trucut needle **biopsy** (TNB) has Furthermore, the use of **Imatinib neoadjuvant** therapy with or without an ...

缺少字词： **sequencing**

Gastrointestinal stromal tumour - The Lancet

[thelancet.com/journals/lancet/article/PIIS0140-6736\(13\)60106-3/fulltext](http://thelancet.com/journals/lancet/article/PIIS0140-6736(13)60106-3/fulltext) - 翻译此页

2013年4月24日 - **Gastrointestinal stromal tumours** (GISTs) are mesenchymal neoplasms that arise **biopsy** because the risk of tumour spillage into the abdominal cavity is smaller. **Imatinib** is the only treatment for GISTs that has been **evaluated** in the ...^{91, 92} In a **US** trial of 713 patients who underwent surgery for GIST ...

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 32886

Manuscript Type: ORIGINAL ARTICLE

Clinical Trials Study

Characterizing gastrointestinal stromal tumors and evaluating neoadjuvant imatinib by sequencing of endoscopic ultrasound-biopsies

Hedenström P *et al.* Characterization of GIST by EUS-biopsies

Per Hedenström, Bengt Nilsson, Akif Demir, Carola Andersson, Fredrik Enlund, Ola Nilsson, Riadh Sadik

Abstract

AIM

To evaluate endoscopic ultrasound (EUS)-guided biopsies for the pretreatment characterization of gastrointestinal stromal tumors (GIST) to personalize the management of patients

Match Overview

1	Internet 25 words crawled on 02-Mar-2017 www.wjgnet.com	1%
2	Internet 16 words crawled on 10-Dec-2016 parasitesandvectors.biomedcentral.com	<1%
3	Internet 14 words crawled on 27-May-2016 repub.eur.nl	<1%
4	Crossref 13 words Larghi, Alberto , Lorenzo Fuccio , Gaia Chiarello , Fabia Attili , Giuseppe Vanella , Giovanni Paliani , Matteo Napoleo	<1%
5	Publications 12 words Quintero, Enrique Carrillo , Marta Leoz , "Risk of Advanced Neoplasia in First-Degree Relatives with Colorectal	<1%
6	Internet 11 words crawled on 03-Mar-2017 thieme-connect.de	<1%
7	Crossref 10 words Jiaoyang Lu , Taotao Jiao , Yanmei Li , Ying Liu , Yanan Wang , Yatian Wang , Minhua Zheng , Xuefeng Lu , "Heading t	<1%
8	Crossref 10 words David Guenat , Olivier Deroo , Sandrine Magnin , Loïc Chaigneau , Franck Monnien , Christophe Borg , Christian	<1%
9	Internet 10 words crawled on 25-Dec-2016 office.wjgnet.com	<1%

[全部](#)[新闻](#)[图片](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 31,000 条结果 (用时 0.68 秒)

[Multidisciplinary treatment of gastrointestinal stromal tumors - NCBI - NIH](#)

<https://www.ncbi.nlm.nih.gov> › [NCBI](#) › [Literature](#) › [PubMed Central \(PMC\)](#) - [翻译此页](#)

作者: TP Kingham - 2009 - 被引用次数: 55 - [相关文章](#)

Gastrointestinal stromal tumor (GIST) is the most common mesenchymal tumor ... the combination of pathologic and radiographic **evaluation**, surgical treatment, **Endoscopic ultrasound** can delineate the full depth of the tumor, although it is not ... or allow for **neoadjuvant imatinib** therapy for a marginally resectable tumor.

[Gastrointestinal stromal tumors: From a surgical ... - Wiley Online Library](#)

<onlinelibrary.wiley.com/doi/10.1002/ijc.11374/pdf> - [翻译此页](#)

作者: CR Rossi - 2003 - 被引用次数: 293 - [相关文章](#)

sults on administration of **imatinib** mesylate, a signal trans- duction inhibitor, are ... Key words: **gastrointestinal stromal tumor**; tyrosine kinase inhibitor. In 1983, Mazur and ... Barium enema, **endoscopy** and perendoscopic **ultrasound** can provide useful data ... on surgical specimen pathologic **evaluation**, some investigators.

[\[PDF\] gastrointestinal stromal tumor - University of Macau Library](#)

<library.umac.mo/ebooks/b2831959x.pdf> ▼ [翻译此页](#)

Chapter 2 Treatment Options for **Gastrointestinal Stromal Tumors** 29 **ultrasound**, are commonly used for the diagnosis and the **evaluation** of these neoplasms. **endoscopic biopsy** may be difficult; in these cases, laparoscopic or GISTs are often advanced, the role of **neoadjuvant Imatinib** in rectal GIST has also been.

[Gastrointestinal stromal tumour - The Lancet](#)

[thelancet.com/journals/lancet/article/PIIS0140-6736\(13\)60106-3/fulltext](thelancet.com/journals/lancet/article/PIIS0140-6736(13)60106-3/fulltext) - [翻译此页](#)

2013年4月24日 - **Gastrointestinal stromal tumours** (GISTs) are mesenchymal A **biopsy** sample obtained by **endoscopy** is preferable to transcutaneous **biopsy** because the risk of ... **Endoscopic** contrast-enhanced **ultrasound** is especially valuable for **Imatinib** is the only treatment for GISTs that has been **evaluated** in the ...

[Gastrointestinal Stromal Tumors | Textbook of Surgical Oncology ...](#)



All

News

Images

Videos

Shopping

More

Settings

Tools

About 31,800 results (0.91 seconds)

Gastrointestinal stromal tumors: From a surgical ... - Wiley Online Library

onlinelibrary.wiley.com/doi/10.1002/ijc.11374/pdf

by CR Rossi - 2003 - Cited by 293 - Related articles

sults on administration of **imatinib** mesylate, a signal trans- duction inhibitor, are ... Key words: **gastrointestinal stromal tumor**; tyrosine kinase inhibitor. In 1983, Mazur and ... Barium enema, **endoscopy** and **perendoscopic ultrasound** can provide useful data ... on surgical specimen pathologic **evaluation**, some investigators.

Neoadjuvant Imatinib in Locally Advanced Gastrointestinal Stromal ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC)

by JS Oh - 2006 - Cited by 11 - Related articles

Keywords: **Gastrointestinal stromal tumors**, **Imatinib**, **Neoadjuvant** therapy, Surgery ... based on response **evaluation** criteria in solid tumor (RECIST) criteria, over 6~24 ... An **ultrasound**-guided core **biopsy** showed proliferation of spindle cells with ... **Endoscopic biopsy** performed at an outside hospital revealed a GIST, with ...

Missing: characterizing sequencing

Clinical Practice Guideline for Accurate Diagnosis and Effective ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC)

by YK Kang - 2012 - Cited by 25 - Related articles

30 Jun 2012 - **Gastrointestinal stromal tumors** (GISTs) are relatively rare ... **Neoadjuvant** and adjuvant treatments with **imatinib** are also being other potential mimics by immunohistochemical **characterization** [17]. There is no consensus regarding the need of **endoscopic ultrasound biopsy** or percutaneous biopsy for ...

Adjuvant and neoadjuvant imatinib for gastrointestinal stromal tumors

www.uptodate.com/.../adjuvant-and-neoadjuvant-imatinib-for-gastrointestinal-stromal... ▼

by J Morgan - Related articles

14 Nov 2016 - **Stromal** or mesenchymal **neoplasms** affecting the **gastrointestinal** (GI) ... based upon size and **endoscopic ultrasound** (EUS) appearance [1] ... In such cases, a **tumor biopsy** should be performed to confirm the Phase III trials — At least three phase III trials have **evaluated** the benefit of adjuvant **imatinib**; ...

Missing: characterizing sequencing