

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

Nevertheless surgical resection with microscopically clear resection margins seems to be the only potentially curative treatment for non-metastatic primary distra of the doudenum, imatinib mergla plays a key role in the management of distra both as necadjuvant therapy and in patients with recu

Cited by: 17 Author: L. Marano, V. Boccardi, D. Marrelli, F. Roviello Publish Year: 2015

Surgical management of gastrointestinal stromal tumours ...

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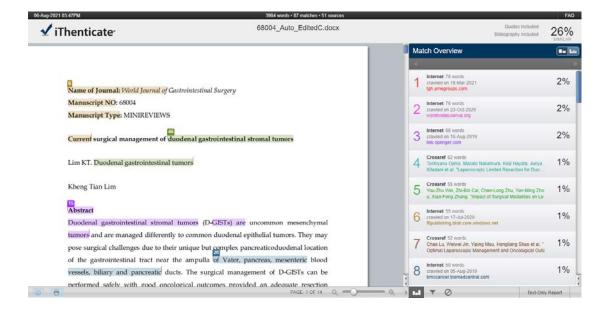
Surgical management of duodenal 0IST varies from radical resection (RR), such as pancreaticoduodenectomy (PD), to limited resection (LR) including segmental duodenectomy or _ Estimated Reading Time: 8 mins

Duodenal gastrointestinal stromal tumors: Review on .

https://www.sciencedirect.com/science/article/pii/S1743919112007649
Jan 01, 2012 - 1. Introduction. Gastrointestinal stremal tumors (GISTs) represent the most common tumor of mesenchymal origin arising in the gastrointestinal tract (GISTs) represent the most common tumor of mesenchymal origin arising in the gastrointestinal tract (GI tract), 1, 2 They often express c-lait protein and react with C0-117 artitlody I., 2 These tumors can arise overwhere in the GI tract own

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Current surgical management of duodenal gastrointestinal stromal





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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

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Publish Year: 2011

A large gastrointestinal stromal tumor of the duodenum: a ...

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May 02, 2020 - The current management of GIST includes surgery for local non-metastatic tumors and a combination of imatinib and surgery for recurrent or metastatic GIST. Indications for imatinib therapy, besides recurrence and metastasis, are still controversial [1, 5].

Author: Marcelo A. Beltrán Publish Year: 2020

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current management of GIST includes surgery for local non-metastatic tumors, and a combination of imatinib and surgery for recurrent or metastatic GIST. Indications for imatinib therapy,

Author: Marcelo A. Beltrán Publish Year: 2016

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Abstract

Introduction

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