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Cited by: 7 Author: Sébastien Godat, Maxime Robert, Fabric...
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Feb 01, 2016 - 107 Background: Because small gastric subepithelial tumors (SETs) less than 2.0 cm might have malignant potential, ambiguous cases should be removed for optimal diagnosis and treatment. With the recent advances in endoscopic technique, endoscopic resection (ER) has been attempted for pathologic confirmation of gastric SETs. Herein, we aim to investigate the clinical usefulness and safety ...

Author: Kyoungwon Jung, Ji Yong Ahn, Do Ho... Publish Year: 2016

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Author: Yuan-Yuan Xiang, Yuan-Yuan Li, Ling ... Publish Year: 2019

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Cited by: 1 Author: Qiaofeng Chen, Mingju Yu, Yupeng Lei, Cha...
Publish Year: 2020

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Cited by: 17 Author: Iman Andalib, Daniel Yeoun, Ramesh Reddy...
Publish Year: 2018

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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 64208

Manuscript Type: OPINION REVIEW

Efficacy and safety of endoscopic resection in the treatment of small gastric stromal tumors: A state-of-the-art review

Chen ZM *et al.* Treatment of sGST

Ze-Ming Chen, Min-Si Peng, Li-Sheng Wang, Zheng-Lei Xu

Abstract

Gastrointestinal stromal tumors can occur in any part of the gastrointestinal tract, but gastric stromal tumors (GSTs) are the most common. All GSTs have the potential to become malignant, and these can be divided into four different grades by risk from low to high: very low risk, low risk, medium risk, and high risk. Current guidelines all recommend early complete excision of GSTs larger than 2 cm in diameter. However, it

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Cited by: 5 Author: Bing Li, Tao Chen, Zhi-Peng Qi, Li-Qing Y... Publish Year: 2019

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