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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 61191

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Efficacy and safety of grasping forceps-assisted endoscopic resection for gastric neoplasms: a multi-centre retrospective study

Ichijima R *et al.* Grasping forceps-assisted endoscopic resection of early gastric cancer

Ryoji Ichijima, Sho Suzuki, Mitsuru Esaki, Toshiki Horii, Chika Kusano, Hisatomo Ikehara, Takuji Gotoda

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Endoscopic submucosal dissection by using a grasping-type ...

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To reduce the risk of complications related to ESD, we developed a new **grasping**-type scissors force (GSF), which can grasp and incise the targeted tissue by using electrosurgical current. Objective: To evaluate the **efficacy and safety** of ESD by using GSF for the removal of **gastric neoplasms** ...

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Publish Year: 2008

The Feasibility and Safety of the Endoscopic Submucosal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3286740>

Jan 12, 2012 · INTRODUCTION. **Endoscopic mucosal resection** (EMR) has become a standard treatment for superficial **gastric** neoplastic lesion including **gastric** dysplasia and early **gastric** cancer (EGC) because of its minimal invasiveness and excellent long-term survival comparable to surgical **resection**. 1-3 To achieve an accurate and reliable histopathological evaluation after EMR, en bloc **resection** ...

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Author: Jong Hak Choi, Eun Ran Kim, Byung Ho...

Publish Year: 2012

Long-Term Efficacy of Endoscopic Submucosal Dissection ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4164255>

However, in selected cases, **endoscopic resection** is widely accepted due to its minimal invasiveness, low cost, patient tolerance, and better quality of life after the procedure. 3 The criteria for **endoscopic** submucosal dissection (ESD) according to the Japanese **Gastric** Cancer Association are strictly limited to the absolute indication. 1, 4 ...

Cited by: 56

Author: Dae Yong Kim, Su Jin Hong, Gyu Seok C...

Publish Year: 2014

Efficacy and safety of endoscopic submucosal dissection ...

<https://www.sciencedirect.com/science/article/pii/S0016510718300981>

Jun 01, 2018 · In a Japanese **study** the en bloc **resection** rate for **gastric** cancer in cirrhosis patients was 88.9% and the en bloc **resection** rate with free lateral/basal margins (R0 **resection**) 77.8%. 5 A **study** in Korea reported en bloc and R0 **resection** rates as 82.6% and 91.3%, respectively. 6 However, these studies had small sample sizes, including only ...

Cited by: 3

Author: Young Kwon Choi, Ji Yong Ahn, Do Hoon...

Publish Year: 2018

Grasping forceps-assisted endoscopic mucosal resection of ...

Efficacy and safety of grasping forceps-assisted endoscopic resect



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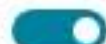
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A comparative study of grasping-type scissors forceps and ...

<https://pubmed.ncbi.nlm.nih.gov/27556074>

This **study** evaluated the feasibility, **efficacy, and safety** of ESD for EGC < 2 cm using **grasping-type** scissors forceps (GSF) or insulated-tip knife (IT2) for three resident endoscopists. Patients and methods: This was a randomized phase II **study** in a cancer referral center. A total of 108 patients with 120 EGCs were enrolled with the following ...

Endoscopic submucosal dissection by using a grasping-type ...

<https://pubmed.ncbi.nlm.nih.gov/18355820>

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Author: Kazuya Akahoshi, Kuniomi Honda, Hidefu...

Publish Year: 2008

Safety and efficacy of endoscopic submucosal dissection ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6887644>

Background and aims Rectal lesions traditionally represent the first lesions approached during **endoscopic** submucosal dissection (ESD) training in the West. We evaluated the **safety** and **efficacy** of rectal ESD in North America. Methods This is a multicenter **retrospective** analysis of rectal ESD between January 2010 and September 2018 in 15 centers. End points included: rates of on bloc **resection**

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Author: Kazuya Akahoshi, Kuniomi Honda, Hide...

Publish Year: 2008

Grasping forceps-assisted endoscopic mucosal resection of ...

<https://www.researchgate.net/publication/6970619...>

A **retrospective study** revealed that extensive lymph node dissection did not improve the survival of patients with early **gastric** cancer. **Endoscopic** mucosal **resection** was suitable for ...

The Feasibility and Safety of the Endoscopic Submucosal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3286740>

Jan 12, 2012 · INTRODUCTION. **Endoscopic** mucosal **resection** (EMR) has become a standard treatment for superficial **gastric** neoplastic lesion including **gastric** dysplasia and early **gastric**...

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Author: Dae Yong Kim, Su Jin Hong, Gyu Seok ...

Publish Year: 2014

ENDOSCOPIC SUBMUCOSAL DISSECTION USING A ...

<https://onlinelibrary.wiley.com/doi/10.1111/j.1443-1661.2010.01037.x>

Aim: To reduce the risk of complications related to **endoscopic** submucosal dissection (ESD) using knives, we developed a new **grasping**-type scissors forceps (GSF) ...

Cited by: 23

Author: Kazuya Akahoshi, Kuniomi Honda, Yas...

Publish Year: 2011

Endoscopic submucosal dissection by using a grasping-type ...

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