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Author: Kazuya Akahoshi, Yuki Shiratsuchi, Masafumi Akahane

Publish Year: 2019

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Akahoshi K *et al.*, Grasping type scissors forceps

Kazuya Akahoshi, Keishi Komori, Kazuaki Akahoshi, Shinichi Tamura, Shigeki Osada, Yuki Shiratsuchi, Masaru Kubokawa

Abstract

Endoscopic submucosal dissection (ESD) is a globally accepted minimally invasive therapy for early-stage gastrointestinal tract tumors. Although numerous electrosurgical knives have been developed for ESD, technical difficulties and high complication rates (bleeding and perforation) have limited their use worldwide. The grasping-type scissors forceps, **clutch cutter (CC)** is the first forceps-type resection

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Publish Year: 2010

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Apr 30, 2014 · Cutting methods that involve the use of grasping-type scissors forceps, without fixing the knife to the target, are associated with a potential risk of major complications, such as perforation and bleeding, due to unexpected incision (i.e., because of cardiac or respiratory movement). In our institution, the DualKnife is primarily used, while ...

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Author: Shintaro Fujihara, Hirohito Mori, Hideki K...

Publish Year: 2014

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