

Outcomes of gastrointestinal defect closure with an over-the-scope clip system in

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7 Jun 2016 ... The **Over-The-Scope Clip** (OTSC®, Ovesco Endoscopy GmbH, ... **OTSC** deployment is an **effective** and minimally-invasive **procedure** for **GI defects** in acute settings. ... and **analyzed** all our consecutive cases of **OTSC** deployment. device: **multicenter** retrospective **results** of the first U.S. **experience** (with ...

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27 Apr 2016 ... AIM: To determine the **outcome** of the management of iatrogenic ... Through-the-**scope** (TTS) **clip closure** of endoscopic perforations has been described in ... A new device, the **OTSC system** (Ovesco Endoscopy AG, Tübingen, Germany) to be a safe and **effective method** in the **closure** of **GI tract defects**, ...

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12 Sep 2014 ... Law et al recently have shown **effective closure** of **GI defects** by ... This feature, along with **suction**, maximizes the potential for **effective closure**. ... In 2012, Baron et al published the first **multicenter**, United States **experience** with the **OTSC**. ... A total of 27 patients were excluded from **analysis** because of ...

[Multipurpose use of the over-the-scope-clip system \("Bear claw"\) in ...](https://www.researchgate.net/.../269170782_Multipurpose_use_of_the_over-the-scope-clip_system_Bear_claw_in_the_gastrointestinal_tract_Swiss_...)

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To evaluate the **outcome** of **over-the-scope-clip system** (OTSC) for ... In 53% of cases, the **suction method** was used without accessories (e.g., twin grasper or ... claw") in the **gastrointestinal tract**: Swiss **experience** in a Future randomized prospective **multicenter** ... primary **successful closure** in **over 80%** of **GI lesions**,.

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Clinical Trials Study

Outcomes of gastrointestinal defect closure with an over-the-scope clip system in a multicenter experience: An analysis of a successful suction method

Hideki Kobara, Hirohito Mori, Shintaro Fujihara, Noriko Nishiyama, Taiga Chiyo, Takayoshi Yamada, Masao Fujiwara, Keiichi Okano, Yasuyuki Suzuki, Masayuki Murota, Yoshitaka Ikeda, Makoto Oryu, Mohamed AboEllail, Tsutomu Masaki

Abstract

AIM

To demonstrate the clinical outcomes of a multicenter experience and to suggest

Outcomes of gastrointestinal defect closure with an over-the-scope clip system in

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21 Nov 2014 ... AIM: To evaluate the **outcome** of **over-the-scope-clip system** (OTSC) for ... Clinical **success** was defined as resolution of the problem; ... In 53% of cases, the **suction method** was used without accessories (e.g., ... Keywords: **Over-the-scope-clip system**, **OTSC**, **Bear claw**, Endoscopic **closure**, **Gastrointestinal** ...

[\[PDF\] Multipurpose use of the over-the-scope-clip system \("Bear claw"\) in ...](http://www.wjgnet.com/esps/DownloadFile.aspx?Type...)

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21 Nov 2014 ... claw") in the **gastrointestinal tract**: Swiss **experience** in a tertiary center ... AIM: To evaluate the **outcome** of **over-the-scope-clip system** (OTSC) ... 53% of cases, the **suction method** was used without ... Future randomized prospective **multicenter** trials are ... primary **successful closure** in **over 80%** of **GI lesions**,.

[Endoscopic Closure of Postoperative Gastrointestinal Leakages and ...](#)

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