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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 54562

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Retrievable puncture anchor traction method for endoscopic ultrasound-guided gastroenterostomy: A porcine study

Wang G *et al.* RPAT method for EUS-GE in pigs

Guo-Xin Wang, Kai Zhang, Si-Yu Sun

Abstract

BACKGROUND

Endoscopic ultrasound-guided gastroenterostomy (EUS-GE) is an alternative way to the surgical treatment of gastric outlet obstruction, but it is regarded as a challenging technique for endoscopists because the bowel is highly mobile and can tent away. Thus, the technique requires a superb skill. In order to improve EUS-GE, we have developed a retrievable puncture anchor traction (RPAT) device for EUS-GE to address the issue of bowel tenting.

AIM

This study uses an animal model to evaluate the feasibility of RPAT-assisted



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Retrievable puncture anchor traction method for endo



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Retrievable puncture anchor traction method for EUS-guided ...

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The **retrievable puncture anchor traction (RPAT) method** was developed to improve the current **EUS-GBD methodology**. Using a porcine model, we evaluated and compared the success rate, safety, and outcomes between **EUS-GBD with RPAT** and **EUS-GBD without retrievable puncture anchor**.

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Author: Kai Zhang, Siyu Sun, Jintao Guo, Shen...

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Sep 01, 2019 · The **retrievable puncture anchor traction method for EUS-guided gallbladder drainage**: a porcine study

Author: Prabhleen Chahal

Endoscopic ultrasound-guided retrievable puncture anchor ...

https://www.researchgate.net/publication/328224493_Endoscopic_ultrasound-guided...

The **retrievable anchor** is attached to the gallbladder to provide **traction**, while the gallbladder is **punctured** and drained using a LAMS. ... **Endoscopic Ultrasound-guided Gastroenterostomy**: A ...



According to sciencedirect.com

The retrievable puncture anchor traction (RPAT) method was developed to improve the current EUS-GBD methodology. Using a porcine model, we evaluated and compared the success rate, safety, and outcomes between EUS-GBD with RPAT and EUS-GBD without retrievable puncture anchor.

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Assisted **endoscopic** ultrasound-guided **gastroenterostomy**. Given that the traditional EUS-GE is not easily performed because of the blind transgastric **puncture**, an assisted EUS-GE using a retrieval/dilating balloon catheter, single balloon overtube, nasobiliary drain, ...

Author: Guoxin Wang, Xiang Liu, Sheng Wan... **Publish Year:** 2019

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