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1	Internet 85 words crawled on 05-Nov-2020 bmcgastroenterol.biomedcentral.com	3%
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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 61377

Manuscript Type: CASE REPORT

Peritoneal dissemination of pancreatic cancer caused by ¹endoscopic ultrasound-guided fine needle aspiration: A case report and literature review

Kojima H *et al.* Peritoneal dissemination caused by EUS-FNA

Hideaki Kojima, Minoru Kitago, Eisuke Iwasaki, Yohei Masugi, Yohji Matsusaka, Hiroshi Yagi, Yuta Abe, Yasushi Hasegawa, Shutaro Hori, Masayuki Tanaka, Yutaka Nakano, Yusuke Takemura, Seiichiro Fukuhara, Yoshiyuki Ohara, Michiie Sakamoto, Shigeo Okuda, Yuko Kitagawa

5 Abstract

BACKGROUND

Endoscopic ultrasound-guided fine needle aspiration (EUS-FNA) is a biopsy technique

55,500 Results

Any time

Needle tract seeding following endoscopic ultrasound ...

<https://wjso.biomedcentral.com/articles/10.1186/s12957-019-1681-x>

Aug 05, 2019 · Endoscopic ultrasound-guided **fine-needle aspiration (EUS-FNA)** is a useful tool in **pancreatic cancer** diagnosis. However, the procedure itself may **cause peritoneal dissemination** and **needle tract seeding** at the puncture site. We herein **report** two cases of gastric wall metastasis due to **needle tract seeding** after **EUS-FNA**. **Case 1**: A 68-year-old woman was admitted to our hospital for ...

Cited by: 5 Author: Toshiki Matsui, Kenichiro Nishikawa, Hiroki...

Publish Year: 2019

Risk of peritoneal carcinomatosis by endoscopic ultrasound ...

<https://www.researchgate.net/publication/232247472...>

Pancreatic cancer is the fifth leading **cause** of **cancer** death and has the lowest survival rate of any solid **cancer**. Endoscopic ultrasound-guided **fine-needle aspiration** biopsy (**EUS-FNA**) is currently ...

[Haemoperitoneum after an endoscopic ultrasound-guided fine ...](https://casereports.bmj.com/content/13/11/e236573)

<https://casereports.bmj.com/content/13/11/e236573>

Nov 01, 2020 · Background. A **literature** search reveals only one **case** in which **endoscopic** ultrasound-guided **fine-needle aspiration (EUS-FNA)** was used in a **peritoneal** dialysis (PD) patient to evaluate a **pancreatic** cyst.1 **EUS-FNA** did not result in any gastrointestinal (GI) or PD-related complications and was thus deemed a successful and safe procedure to perform in PD patients.1 The patient was able to ...

Author: Susie Q Lew, Ali A Khan, Brandon Riede... Publish Year: 2020

Case of Intraductal Papillary Mucinous Tumor in Which ...

<https://onlinelibrary.wiley.com/doi/abs/10.1046/j.1440-1746.2003.03040.x>

Oct 13, 2003 · Susie Q Lew, Ali A Khan, Brandon Rieders, Satyanisth T Agrawal, Successful use of **endoscopic** ultrasound-guided **fine-needle aspiration (EUS-FNA)** on a **pancreatic** lesion in a **peritoneal** dialysis patient without interrupting treatment, **Peritoneal Dialysis International: Journal of the International Society for Peritoneal Dialysis**, 10.1177 ...

Cited by: 225 Author: Yoshiki Hirooka, Hidemi Goto, Akihiro Itoh, ...

Publish Year: 2003

Hyperthermic intraperitoneal chemotherapy in management of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6796735>

The role of cyst fluid analysis and cytology **by endoscopic ultrasonography** with **fine needle aspiration (EUS-FNA)** has the possibility of tumor cell spillage via **needle tract** into intraperitoneal cavity which can **cause peritoneal dissemination** with extra-**pancreatic** mucin: **a case series** and **review** of the **literature**. J. Gastrointest. Surg. ...

Cited by: 1 Author: Chayanit Sirisai, Yutaka Yonemura, Haruaki...

Publish Year: 2019

Needle tract seeding recurrence of pancreatic cancer in ...

<https://bmcgastroenterol.biomedcentral.com/...>

Jan 15, 2020 · Endoscopic ultrasound-guided **fine needle aspiration (EUS-FNA)** is a minimally invasive sampling technique. Because of its high accuracy [] and low complication rate [], **EUS-FNA** is widely used as a useful tool to diagnose and determine the treatment strategies for **pancreatic** tumors.However, clinical concerns about **peritoneal dissemination** or **needle tract seeding** associated with puncture exist.

Needle tract seeding and abscess associated with ...

<https://link.springer.com/article/10.1007/s12328-020-01188-3>

Jul 27, 2020 · We present the first **report** of **needle tract seeding** with simultaneous abscess associated with **pancreatic** fistula occurring after **endoscopic** ultrasound-guided **fine-needle aspiration (EUS-FNA)** for **pancreatic** ductal adenocarcinoma (PDA). A 72-year-old woman complained of fever 18 days after **EUS-FNA** for PDA of the **pancreatic** tail with a retention cyst.

[PDF] CASE REPORT Open Access Needle tract seeding recurrence ...

<https://bmcgastroenterol.biomedcentral.com/track/pdf/10.1186/s12876-020-1159-x>

Endoscopic ultrasound-guided **fine needle aspiration (EUS-FNA)** is a minimally invasive sampling technique. Because of its high accuracy [1] and low complication rate [2], **EUS-FNA** is widely used as a useful tool to diagnose and determine the treatment strategies for **pancreatic** tu-mors. However, clinical concerns about **peritoneal** dissem-

Clinical impact of preoperative endoscopic ultrasound ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4850801>

Keywords: **Endoscopic** ultrasound-guided **fine needle aspiration (EUS-FNA)**, **pancreatic** ductal adenocarcinoma, **pancreatic** tumor, tumor **dissemination**, tumor seeding INTRODUCTION **Endoscopic** ultrasound-guided **fine needle aspiration (EUS-FNA)** is established as a procedure to confirm the cytopathological evidence of solid **pancreatic** tumors before therapy.

Influence of the safety and diagnostic accuracy of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3974530>

Apr 07, 2014 · AIM: To evaluate the safety and diagnostic accuracy of **endoscopic** ultrasound-guided **fine-needle aspiration (EUS-FNA)** in a cohort of **pancreatic cancer** patients. METHODS: Of 213 patients with **pancreatic cancer** evaluated between April 2007 and August 2011, 82 were thought to have resectable **pancreatic cancer** on the basis of cross-sectional imaging ...

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<https://wjso.biomedcentral.com/articles/10.1186/s12957-019-1681-x> ▾

Aug 05, 2019 · **Endoscopic** ultrasound-guided **fine-needle aspiration** (EUS-FNA) is a useful tool in **pancreatic cancer** diagnosis. However, the procedure itself may **cause peritoneal dissemination** and **needle** tract seeding at the puncture site. We herein **report** two cases of gastric wall metastasis due to **needle** tract seeding after EUS-FNA. **Case 1**: A 68-year-old woman was admitted to our hospital for ...

Cited by: 6

Author: Toshiki Matsui, Kenichiro Nishikawa, Hiroki...

Publish Year: 2019

[Haemoperitoneum after an endoscopic ultrasound-guided fine ...](#)

<https://casereports.bmj.com/content/13/11/e236573> ▾

Nov 01, 2020 · Background. A **literature** search reveals only one **case** in which **endoscopic** ultrasound-guided **fine-needle aspiration** (EUS-FNA) was used in a **peritoneal** dialysis (PD) patient to evaluate a **pancreatic** cyst.¹ EUS-FNA did not result in any gastrointestinal (GI) or PD-related complications and was thus deemed a successful and safe procedure to perform in PD patients.¹ The patient was able to ...

Author: Susie Q Lew, Ali A Khan, Brandon Riede...

Publish Year: 2020

[Successful use of endoscopic ultrasound-guided fine-needle ...](#)

<https://journals.sagepub.com/doi/full/10.1177/0896860819893579>

Jan 13, 2020 · **Endoscopic** ultrasound-guided **fine-needle aspiration** (EUS-FNA), a well-established minimally invasive gastrointestinal procedure, has been used to diagnose and stage cancers of the pancreas. We describe the successful use of EUS-FNA in a **peritoneal** dialysis (PD) patient to evaluate a **pancreatic** ...

Cited by: 2

Author: Susie Q Lew, Ali A Khan, Brandon Rieders, ...

Publish Year: 2020

[Complications of Endoscopic Ultrasound-Guided Fine Needle ...](#)

<https://www.mdpi.com/2075-4418/12/11/2664>