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Oct 16, 2013 · Endoscopic ultrasound (EUS) guided fine **needle** aspiration (FNA) is an established diagnostic tool in the management of **pancreatic cystic lesions** (PCLs). Due to the proximity to the target **lesion**, the fine diagnostic **needle** travels through only minimal normal tissues. The risks of bleeding, pancreatitis and infection are small.

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(Image is courtesy of US Endoscopy). (C) Endoscopic ultrasound-guided **through-the-needle biopsy** (TTNB) with the microforceps. (D) Visual confirmation of tissue specimen obtained after TTNB of a **pancreatic cystic lesion** using the microforceps.

Author: Dennis Yang, Arvind J. Trindade, Patri... **Publish Year:** 2018

Complications of endoscopic ultrasound fine needle ...

<https://www.sciencedirect.com/science/article/pii/S1590865813004192>

Complications of endoscopic ultrasound fine **needle** aspiration on **pancreatic cystic lesions**: Final results from a **large** prospective multicenter study ... D.B. Williams, A.V. Sahai, L. Aabakken, et al. Endoscopic ultrasound guided fine **needle** aspiration **biopsy**: a **large single** centre **experience**. Gut, 44 (1999), pp. 720-726.

Cited by: 23

Author: Ilaria Tarantino, Carlo Fabbri, Roberto Di ...

Publish Year: 2014

Endoscopic ultrasound-guided fine needle core biopsy for ...

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DB Williams 저술 - 1999 - 684회 인용 - 관련 학술자료

4 Name of Journal: *World Journal of Gastrointestinal Endoscopy*

Manuscript NO: 47248

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Endoscopic ultrasound-through-the-needle biopsy in pancreatic cystic lesions: A large single center experience

Hashimoto R *et al.* EUS-TTNB in PCLs

Rintaro Hashimoto, John G Lee, Kenneth J Chang, Nabil El Hage Chehade, Jason B Samarasena

Abstract

BACKGROUND

Establishing a diagnosis of pancreatic cystic lesions (PCLs) preoperatively still remains challenging. Recently, endoscopic ultrasound (EUS)-through-the-needle biopsy (EUS-TTNB) using microforceps in PCLs has been made available.

AIM

To assess the efficacy and safety of EUS-TTNB in the diagnosis of PCLs.

METHODS

We retrospectively collected data of patients with PCLs who underwent both EUS-fine-needle aspiration (FNA) for cytology and EUS-TTNB at our institution since 2016. EUS-FNA for cytology was followed by EUS-TTNB in the same session. Evaluation of the cyst location, primary diagnosis, adverse events, and comparison between the cytologic fluid analyses and histopathology was performed. Technical success of EUS-TTNB was

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Endoscopic diagnosis of cystic lesions of the pancreas ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/den.13257>

Recently, several studies reported the utility of **EUS-through-the-needle biopsy (EUS-TTNB)** for the diagnosis and risk stratification of the malignancy of **pancreatic cystic lesions**. 42-46 This novel technique enables direct sampling from the walls of **pancreatic cystic lesions** using **biopsy microforceps** through an **EUS-FNA** needle.

Cited by: 2

Author: Ken Kamata, Masayuki Kitano

Publish Year: 2019

Endoscopic Ultrasound Guided Fine Needle Aspiration ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2852702>

Jun 30, 2009 · Endoscopic ultrasound guided **fine needle aspiration (EUS-FNA)** After removing the **stylet**, specimen was obtained by moving the needle back and forth inside the lesion while applying negative pressure with 10 cc **syringe**. Specimen released by **reinsertion of stylet** was fixed in **formalin** for **cell block** or **core biopsy**.

Cited by: 21

Author: Chang Yun Hwang, Sang Soo Lee, Tae J...

Publish Year: 2009

Tu1407 EUS-THROUGH-THE-NEEDLE BIOPSY (EUS-TTNB) IN ...

[https://www.giejournal.org/article/S0016-5107\(19\)31255-6/fulltext](https://www.giejournal.org/article/S0016-5107(19)31255-6/fulltext)

Establishing a diagnosis of **pancreatic cystic lesions (PCLs)** preoperatively still remains challenging. Recently, **EUS-through-the-needle biopsy (EUS-TTNB)** using **microforceps (Moray™ microforceps, US Endoscopy, Ohio, USA)** in **PCLs** has been made available. There still remains limited data regarding the efficacy and its safety profile.

Author: Rintaro Hashimoto, Nabil E. Chehade,...

Publish Year: 2019

Endoscopic ultrasound-guided fine needle core biopsy for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4785370>

Mar 10, 2016 · **Endoscopic ultrasound-guided fine needle core biopsy (EUS-FNB)** has been used as an effective method of **diagnosing pancreatic malignant lesions**. It has the advantage of providing well preserved tissue for histologic grading and subsequent molecular biological analysis.