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EUS-FNA versus EUS-FNB for Pancreatic Masses, Subepithelial Le:

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Comparison between 22G aspiration and 22G biopsy needles ...

<https://www.eusjournal.com/article.asp?issn=2303...>

Inclusion and exclusion criteria Only studies meeting the following criteria were included: (1) RCTs comparing EUS-FNA and EUS-FNB with 22G needle of pancreatic solid lesions; (2) Studies published in English; and (3) Articles reporting at least one of the following outcomes: diagnostic accuracy (or data useful for its calculation), sample adequacy (or data useful for its calculation), and ...

Cited by: 10 Author: Antonio Facciorusso, Harshvardhan Sing...

Publish Year: 2019

(PDF) Endoscopic Ultrasound-Guided Tissue Acquisition ...

<https://www.researchgate.net/publication/330361688...>

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Endoscopic ultrasound fine-needle aspiration vs fine needle biopsy

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Endoscopic ultrasound-guided fine-needle aspiration vs ...

https://pubmed.ncbi.nlm.nih.gov/31673610

Background and study aims Endoscopic ultrasound-guided fine-needle aspiration (EUS-FNA) as a method of obtaining preoperative diagnosis of pancreatic neuroendocrine tumors (PanNETs) has been reported in several series. Fine-needle biopsies (FNB) are increasingly employed to obtain core specimens during EUS. However, the differences in efficacy between these sampling methods in the ...

Cited by: 5 Author: Leonardo H. Eusebi, Leonardo H. Eusebi, D...

Publish Year: 2019

Endoscopic Ultrasound-Guided Fine-Needle Aspiration Vs ...

https://www.gastroenterologyandhepatology.net/.../

Of note, successful endoscopic ultrasound-guided tissue acquisition is a 4-part process involving (1) the appropriate choice of needle with regards to gauge and type (fine-needle aspiration vs fine-needle biopsy), (2) optimal endoscopic ultrasound tissue acquisition technique used by the endosonographer, (3) proper specimen preparation, and ...

PEOPLE ALSO ASK

What kind of needle is used for pancreas biopsies?

How is endoscopic ultrasound used to treat pancreatic disease?

How is pancreatic aspiration used to diagnose malignancy?

Which is an indication for a pancreatic mass biopsy?

Feedback

Endoscopic ultrasound guided fine-needle aspiration vs ...

https://pubmed.ncbi.nlm.nih.gov/31313531

Background: Endoscopic ultrasound (EUS) guided core needle biopsies (CNB) are increasingly being performed to diagnose solid pancreatic lesions. However, studies have been conflicting in terms of CNB improving diagnostic accuracy and procedural efficiency vs fine-needle aspiration (FNA), which this study aims to elucidate.

Cited by: 5 Author: Aslam Syed, Olivia Babich, Bharat Rao, Shai...

Publish Year: 2019

Comparison of Endoscopic Ultrasound-Fine-Needle Aspiration ...

https://www.sciencedirect.com/science/article/pii/S154235651730719X

Aug 01, 2018 - Endoscopic ultrasound with fine-needle aspiration (EUS-FNA) has been well-established as a safe and effective technique for the diagnosis of solid lesions within and adjacent to the gastrointestinal tract, including pancreatic masses, submucosal tumors (SMTs), and abdominal and mediastinal lymphadenopathy.

Cited by: 18 Author: Satish Nagula, Kamron Pourmand, Harry A...

Publish Year: 2017

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Needle Aspiration or Fluid Drainage

Needle is passed using image guidance to draw off fluid from the body.

Type of procedure: Invasive

Recovery time: Can take several days

Duration: Few minutes

Hospital stay: Typically a few hours

May treat

Cyst

Baker's Cyst

What to expect before procedure

What to expect during procedure

What to expect after procedure

Risks and Complications

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8Crossref18 wordsTheodore W. James, Todd H. Baron. "A comprehensive ...view of endoscopic ultrasound core biopsy needles". Exp

Name of Journal: World Journal of Gastroenterology

Manuscript NO: 65045

Manuscript Type: REVIEW

Endoscopic ultrasound fine-needle aspiration vs fine needle biopsy for pancreatic masses, subepithelial lesions, and lymph nodes

Levine I et al. EUS-FNA vs EUS-FNB in gastroenterology

Irving Levine, Arvind J Trindade

Abstract

Endoscopic ultrasound tissue acquisition, in the form of both fine needle aspiration (EUS-FNA) and fine needle biopsy (EUS-FNB), is utilized for pancreatic mass lesions, subepithelial lesions, and lymph node biopsy. Both procedures are safe and yield high diagnostic value. Despite its high diagnostic yield, EUS-FNA has the potential limitations associated with cytological aspirations, including inability to determine

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Endoscopic ultrasound fine-needle aspiration vs fine needle biopsy



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[Analysis of Fine-Needle Biopsy vs Fine-Needle Aspiration ...](#)

<https://pubmed.ncbi.nlm.nih.gov/28733257>

Background & aims: **Endoscopic ultrasound (EUS)**-guided **fine** needles with side fenestrations are used to collect aspirates for cytology analysis and **biopsy samples** for histologic analysis. We conducted a large...

Cited by: 86

Author: Bin Cheng, Yueming Zhang, Qian Chen, Bo ...

Publish Year: 2017

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<https://pubmed.ncbi.nlm.nih.gov/31673610>

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Cited by: 5

Author: Leonardo H. Eusebi, Leonardo H. Eusebi, D...

Publish Year: 2019

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<https://pubmed.ncbi.nlm.nih.gov/31313531>

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