Endoscopic Ultrasound-Guided Tissue Acquisition ...

https://www.ncbi.nlm.nih.gov/pubmed/30745731

Endoscopic ultrasound-guided fine needle aspiration (EUS FNA) has made pathological diagnosis of pancreatic neoplasms, diseases involving lymph nodes at various mediastinal and abdominal sites,...

Cited by: 6 Author: Atul Rana, Surinder S Rana

Publish Year: 2019

Endoscopic ultrasound-guided tissue acquisition of lymph ...

https://www.sciencedirect.com/science/article/pii/S1096288318300044

Jan 01, 2018 - One of the most common indications for endoscopic ultrasound (EUS)-guided tissue sampling is to diagnose the etiology of suspicious lymphadenopathy. Although most cases of...

Author: Juan Reyes Genere, Uzma D. Siddiqui Publish Year: 2018

[PDF] Endoscopic Ultrasound-Guided Tissue Acquisition ...

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

EUS-guided FNA is a multistep procedure that involves assessment of proper clinical indication, correct selection of FNA needles, and adoption of evidence-based techniques for tissue sampling.

Accuracy of endoscopic ultrasound-guided tissue ...

https://www.ncbi.nlm.nih.gov/pubmed/28883701

Aug 21, 2017 · The variables evaluated were lymph node location and size, number of passes and type of needle used. Final diagnosis was based on surgical histopathology or, in non-operated cases, on EU...

Cited by: 8 Author: Yung Ka Chin, Julio Iglesias-Garcia, Dani...

Publish Year: 2017

Endoscopic ultrasound in the diagnosis of mediastinal ...

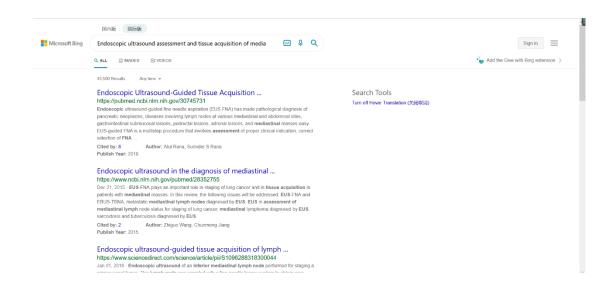
https://pubmed.ncbi.nlm.nih.gov/28352755

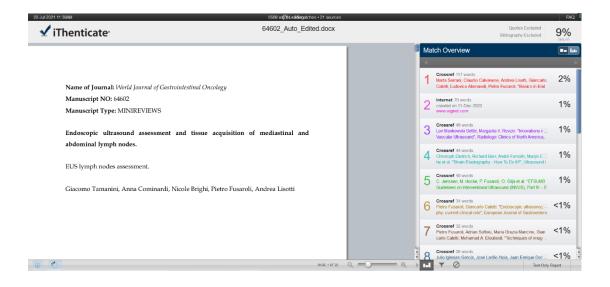
Endoscopic ultrasound in the diagnosis of mediastinal diseases. EUS is a useful tool for diagnosis of mediastinal diseases. EUS-FNA plays an important role in staging of lung cancer and in tissue...

Cited by: 2 Author: Zhiguo Wang, Chunmeng Jiang

Publish Year: 2015

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Endoscopic ultrasound assessment and tissue acquisition of media





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Endoscopic Ultrasound-Guided Tissue Acquisition ...

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Endoscopic ultrasound-guided fine needle aspiration (EUS FNA) has made pathological diagnosis of pancreatic neoplasms, diseases involving lymph nodes at various mediastinal and abdominal sites, gastrointestinal submucosal lesions, perirectal lesions, adrenal lesions, and mediastinal masses easy. EUS-guided FNA is a multistep procedure that involves assessment of proper clinical indication, correct selection of FNA ...

Cited by: 8

Author: Atul Rana, Surinder S Rana

Publish Year: 2019

Endoscopic ultrasound-guided tissue acquisition of lymph ...

https://www.sciencedirect.com/science/article/pii/S1096288318300044

Jan 01, 2018 - Endoscopic ultrasound of an inferior mediastinal lymph node performed for staging a primary renal tumor. This lymph node was sampled with a fine-needle biopsy system to obtain core sample for cytology and histology. (Color version of figure is available online.) Download: Download highers image (150KB) Download: Download full-size image; Fig. 2.

Author: Juan Reyes Genere, Uzma D. Siddiqui Publish Year: 2018

Accuracy of endoscopic ultrasound-guided tissue ...

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Aug 21, 2017 · Final diagnosis was based on surgical histopathology or, in non-operated cases, on EUS-guided tissue acquisition and imaging assessment with a minimum clinical follow-up of 6 mo.

RESULTS: During the study period, 168 lymph nodes with a median size of 20.3 mm (range 12.5-27) were sampled from 152 patients.

Cited by: 9 Author: Yung Ka Chin, Julio Iglesias-Garcia, Dani...

Publish Year: 2017

Endoscopic Ultrasound Guided Tissue Acquisition from ...

https://practicalgastro.com/2021/01/07/endoscopic... •

Jan 07, 2021 - INTRODUCTION. Endoscopic guided ultrasound (EUS) has become an invaluable tool for providing highresolution imaging of the gastrointestinal tract as well as adjacent structures while providing the ability of real-time tissue acquisition via endoscopic ultrasound fine needle aspiration (EUS-FNA) and endoscopic ultrasound fine needle biopsy (EUS-FNB). Common indications for EUS guided tissue