11,500 Results Any time

Endoscopic Ultrasound-Guided Fine Needle Aspiration for ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4062213

Paraganglioma is a rare tumor that should be included in the differential diagnosis of retroperitoneal tumors. Endoscopic ultrasound-guided fine needle aspiration (EUS-FNA) has emerged as an effective tool in the diagnosis of these lesions.

Cited by: 2 Author: Ricardo L Ganc, Ana Carolina F Castro, Rog...

Publish Year: 2012

Peripancreatic paraganglioma mimics pancreatic ...

https://pubmed.ncbi.nlm.nih.gov/28560856

We report two cases of **peripancreatic** masses **identified** by radiology. **Endoscopic ultrasound-guided fine needle aspiration** (FNA) of the masses showed a moderately cellular tumor composed of small to medium sized neoplastic cells with round to oval nuclei, arranged singly and in loose clusters. Focal rosette-like structures were present.

Cited by: 5 Author: Jennifer Zeng, Aylin Simsir, Thaira Oweity, ...

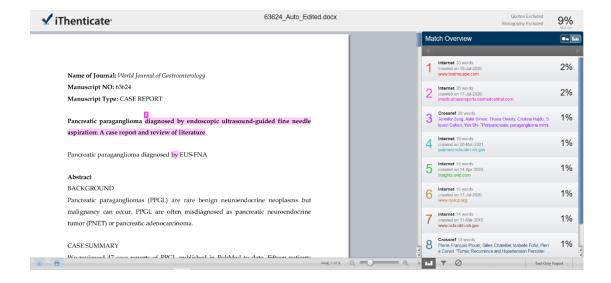
Publish Year: 2017

Endoscopic ultrasound-guided fine needle aspiration for ...

https://pubmed.ncbi.nlm.nih.gov/24949346

Paraganglioma is a rare tumor that should be included in the differential diagnosis of retroperitoneal tumors. Endoscopic ultrasound-guided fine needle aspiration (EUS-FNA) has emerged as an effective tool in the diagnosis of these lesions.

Cited by: 2 Author: Ricardo L Ganc, Ana Carolina F Castro, Rog...





Pancreatic paraganglioma diagnosed by endoscopic ultrasound-gu





Q

ALL

IMAGES

VIDEOS

11,500 Results

Any time *

Endoscopic Ultrasound-Guided Fine Needle Aspiration for ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4062213

Paraganglioma is a rare tumor that should be included in the differential diagnosis of retroperitoneal tumors. Endoscopic ultrasound-guided fine needle aspiration (EUS-FNA) has emerged as an effective tool in the diagnosis of these lesions.

Cited by: 2

Author: Ricardo L Ganc, Ana Carolina F Castro, ...

Publish Year: 2012

Peripancreatic paraganglioma mimics pancreatic ...

https://pubmed.ncbi.nlm.nih.gov/28560856

We report two cases of peripancreatic masses identified by radiology. Endoscopic ultrasound-guided fine needle aspiration (FNA) of the masses showed a moderately cellular tumor composed of small to medium sized neoplastic cells with round to oval nuclei, arranged singly and in loose clusters. Focal rosette-like structures were present.

Cited by: 5

Author: Jennifer Zeng, Aylin Simsir, Thaira Oweity...

Publish Year: 2017

Endoscopic ultrasound-guided fine needle aspiration for ...

https://pubmed.ncbi.nlm.nih.gov/24949346

Paraganglioma is a rare tumor that should be included in the differential diagnosis of retroperitoneal tumors. Endoscopic ultrasound-guided fine needle aspiration (EUS-FNA) has emerged as an effective tool in the diagnosis of these lesions.

Cited by: 2

Author: Ricardo L Ganc, Ana Carolina F Castro, ...

Publish Year: 2012

Peripancreatic paraganglioma mimics pancreatic ...

https://onlinelibrary.wiley.com/doi/10.1002/dc.23761

We report two cases of peripancreatic masses identified by radiology. Endoscopic ultrasound-guided fine needle aspiration (FNA) of the masses showed a moderately cellular tumor composed of small to medium sized neoplastic cells with round to oval nuclei, arranged singly and in loose clusters. Focal rosette-like structures were present.

Cited by: 5

Author: Jennifer Zeng, Aylin Simsir, Thaira Oweity...