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Pancreatic neuroendocrine tumors: biology, diagnosis, and treatment

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作者: C Ro - 2013 - 被引用次数: 17 - [相关文章](#)

Pancreatic neuroendocrine tumors (PNETs), a group of endocrine tumors arising in the ... higher tumor grade, lymph node and liver metastasis, and larger tumor **size** The best **imaging** modality is **based** on local **experience** and availability. ... computed tomography (SPECT) in combination with **CT scans** are performed.

Imaging in neuroendocrine tumors: an update for the clinician - NCBI

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作者: JE Maxwell - 2015 - 被引用次数: 3 - [相关文章](#)

In primary NETs, the average sensitivity of a **CT scan** is 73% [9]. ... A study **comparing** MRI, CT and standard somatostatin receptor-**based imaging** (OctreoScan)

Imaging of gastroenteropancreatic neuroendocrine tumors - NCBI

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作者: EH Tan - 2011 - 被引用次数: 47 - [相关文章](#)

2011年1月10日 - In **cases** of poorly differentiated **tumors** or **neuroendocrine** origin or The typical **pancreatic** NET lesion is isodense on the non-contrast **scan** but ... section **CT compared** to 28.6% with the use of **single** slice section In addition, PET-**based** SRS detected more **tumor** sites in the liver, 1993;20:283-292.

Recent developments in imaging of pancreatic neuroendocrine tumors

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作者: N Kartalovic - 2015 - 被引用次数: 10 - [相关文章](#)

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30943

Manuscript Type: *Retrospective Study*

Comparison of imaging-based and pathological dimensions in pancreatic neuroendocrine tumors

Paiella S *et al.* Preoperative size estimates of PanNETs

Salvatore Paiella, Harmony Impellizzeri, Elisabetta Zanolin, Giovanni Marchegiani, Marco Miotto, Anna Malpaga, Riccardo De Robertis, Mirko D'Onofrio, Borislav Rusev, Paola Capelli, Sara Cingarlini, Giovanni Butturini, Maria Vittoria Davì, Antonio Amodio, Claudio Bassi, Aldo Scarpa, Roberto Salvia, Luca Landoni

Abstract

AIM

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Google 学术: Comparison of imaging-based and pathological dimensions in pancreatic neuroendocrine tumors

Cystic neoplasms of the pancreas - Brugge - 被引用次数: 715

Cystic Pancreatic Lesions: A Simple Imaging-based ... - Sahani - 被引用次数: 306

Prospective Evaluation of Pancreatic Tumors: Accuracy ... - Lopez Hänninen - 被引用次数: 183

Pancreatic neuroendocrine tumors: biology, diagnosis, and treatment

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作者: C Ro - 2013 - 被引用次数: 20 - 相关文章

Pancreatic neuroendocrine tumors (PNETs), a group of endocrine tumors arising ... higher tumor grade, lymph node and liver metastasis, and larger tumor size ... There are no clear differences in the epidemiology of PNETs based on race, sex radiology, nuclear medicine, pathology, surgery, and interventional radiology.

Comparison of Multidetector CT and Gadobutrol-Enhanced MR ... - NCBI

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作者: TW Choi - 2016 - 相关文章

2016年6月27日 - The pathology and radiology databases of our medical institution were ...

neuroendocrine tumor (NET), solid pseudopapillary tumor (SPT) or pancreatic metastasis. ... dimension (n = 296), where the size of SPL was determined based on the ... Based on our pancreas protocol, contrast-enhanced CT scans ...

Imaging of gastroenteropancreatic neuroendocrine tumors - NCBI

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Cystic neoplasms of the pancreas - Brugge - 被引用次数 : 715

Cystic Pancreatic Lesions: A Simple Imaging-based ... - Sahani - 被引用次数 : 307

Prospective Evaluation of Pancreatic Tumors: Accuracy ... - Lopez Haanninen - 被引用次数 : 183

Comparison of Multidetector CT and Gadobutrol-Enhanced MR ...

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作者 : TW Choi - 2016 - 被引用次数 : 1 - 相关文章

2016年6月27日 - The pathology and radiology databases of our medical institution were ... who were pathologically confirmed to have a PDAC, neuroendocrine tumor ... their longest dimension (n = 296), where the size of SPL was determined based ... Based on our pancreas protocol, contrast-enhanced CT scans including ...

Imaging of gastroenteropancreatic neuroendocrine tumors - NCBI - NIH

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作者 : EH Tan - 2011 - 被引用次数 : 46 - 相关文章

2011年1月10日 - Keywords: Magnetic resonance imaging, Neuroendocrine tumor, Positron comparing between modalities, suffer from small sample sizes with wide ... Detection rate of US for pancreatic NET varies widely and ranges from 0%-66%[20]. In addition, PET-based SRS detected more tumor sites in the liver, ...

Pancreatic neuroendocrine tumors: biology, diagnosis, and treatment

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作者 : C Ro - 2013 - 被引用次数 : 20 - 相关文章

Pancreatic neuroendocrine tumors (PNETs), a group of endocrine tumors arising ... higher tumor