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Current update on imaging for pancreatic neuroendocrine neoplasms

Segaran N et al. Current imaging for pancreatic neuroendocrine neoplasms

Nicole Segaran, Catherine Devine, Mindy Wang, Dhakshinamoorthy Ganeshan
Pancreatic Neuroendocrine Neoplasms: 2020 Update on...
https://pubs.rsna.org/doi/10.1148/rg.2020200025
Aug 14, 2020 - Differentiating pancreatic neuroendocrine tumors from pancreatic ductal adenocarcinomas by the "Duct-Road Sign": A preliminary magnetic resonance imaging study. Medicine (Baltimore) 2019;98(35):e16960. Crossref, Medline, Google Scholar; 86.
Cited by: 4  Author: Lokesh Khanna, Srinivasa R. Prasad, Abhijit...
Publish Year: 2020

Pancreatic endocrine neoplasms: a current update on...
https://www.birpublications.org/doi/10.1259/bjr/85014761
Non-Invasive imaging techniques for localising pancreatic endocrine tumours include ultrasound, contrast-enhanced imaging, CT, MRI and somatostatin receptor scintigraphy with SPECT/CT. Conventionally, angiography and venous sampling have also ...
Cited by: 18  Author: Shaile Phillips, S. N. Shah, R. Vikram, S. Ver...
Publish Year: 2012

Imaging in neuroendocrine tumors: an update for the clinician
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4526141
This review will focus on the imaging techniques used in the diagnosis, staging and follow-up of neuroendocrine tumors. A short review of conventional imaging techniques such as computed tomography (CT), magnetic resonance imaging (MRI), ultrasound (US) and 18 FDG-PET will precede a more extensive review of the somatostatin-based imaging techniques that make the use of NET...

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