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Current update on imaging for pancreatic neuroendocrine neoplasms

Segaran N *et al.* Current imaging for pancreatic neuroendocrine neoplasms

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Publish Year: 2020

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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 ...

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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 workup of NET

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