## Opis choroby \*

## Definicja

Pancreatic endocrine tumor, also known as pancreatic neuroendocrine tumor (PNET), describes a group of endocrine tumors originating in the pancreas that are usually indolent and benign, but may have the potential to be malignant. They can be functional, exhibiting a hormonal hypersecretion syndrome, but can be non-functional presenting with non-specific symptoms and include insulinoma, glucagonoma, VIPoma, somatostatinoma (SSoma), PPoma and Zollinger-Ellison syndrome (ZES, or gastrinoma) and other ectopic hormone producing tumors (such as GRFoma) (see these terms).

## Dane

Klasyfikacja

Synonimy PNET

Kategoria

Pancreatic NET

Pancreatic neuroendocrine tumor Well-differentiated NEN of pancreas

Well-differentiated neuroendocrine neoplasm of

pancreas

Well-differentiated pancreatic NEN

Well-differentiated pancreatic neuroendocrine

neoplasm PNET

Pancreatic NET

Pancreatic neuroendocrine tumor Well-differentiated NEN of pancreas

Well-differentiated neuroendocrine neoplasm of

pancreas

Well-differentiated pancreatic NEN

Well-differentiated pancreatic neuroendocrine

neoplasm

Kod ORPHA

**Kod OMIM** 

**Kod ICD10** 

97253

E16.8

Kod ICD11

2C10.1

\*Źródło

orphanet		