

### Multifocal G1-G2 Gastric Neuroendocrine Tumors: Differentiating between type I, I



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## Endoscopic diagnosis and management of type I ...

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Type 1 gastric neuroendocrine tumors (gNETs) are usually small lesions, restricted to mucosal and sub-mucosal layers of corpus and fundus, with low aggressive behavior, for the majority of cases.

## Review article: the investigation and management of ...

onlinelibrary.wiley.com/doi/10.1111/apt.12698/full

Review article: the investigation and management of gastric neuroendocrine tumours ... David A. Kooby, Charles A. Staley, Shishir K. Maithel, A 15-year experience with gastric neuroendocrine tumors: Does type make a difference ... Sergei Aksenov, Pierre F. Saldinger, Giant type III well-differentiated neuroendocrine tumor of the stomach: A case ...

Published in: Alimentary Pharmacology & Therapeutics - 2014

Authors: Ron Basuroy · Amyn Haji · J K Ramage · A Quaglia · Raj Srirajaskanthan

Affiliation: King S College

About: Zollinger-Ellison syndrome - Endoscopic submucosal dissection - Proton-pump inhibitor

#### Neuroendocrine Tumors - ScienceDirect

https://www.sciencedirect.com/science/article/pii/B9780123750976100356

Type III gastric NETs are sporadic tumors, and usually well-differentiated. ... NSE is a general neuroendocrine marker which cannot differentiate between different subtypes of neuroendocrine tumors. ... Fasting serum gastrin levels are important to differentiate type I and type II neuroendocrine tumors of the stomach from type III.33., 65.

## Gastric cancer: Classification, histology and application ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3418539

Mar 15, 2012 · Several classifications were proposed in order to address this issue. The scheme endorsed by the International Gastric Cancer Association separates gastric cancers into type I, type II and type III, to represent the tumors at distal esophagus, at cardia and at the stomach distal to cardia, respectively . This classification, however, has not ...

Cited by: 227 Author: Bing Hu, Nassim El Hajj, Scott Sittler, Na...

Publish Year: 2012

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Multifocal G1-G2 gastric neuroendocrine tumors: Differentiating between Type I, II and III, a clinicopathologic review

Algashaamy K et al. Multifocal G1-G2 gastric neuroendocrine tumors

Khaled Algashaamy, Monica Garcia-Buitrago

# Abstract

Gastric neuroendocrine tumors (gNETs) are a rare entity that is increasing in incidence.





### Multifocal G1-G2 gastric neuroendocrine tumors: Differentiating between Type I, II



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Gastric carcinoids are rare neuroendocrine tumors, usually classified as type I, if associated with atrophic body gastritis; type II, if associated with Zollinger-Ellison syndrome and multiple ...

#### Gastrointestinal Carcinoid Tumors - National Cancer Institute

https://www.cancer.gov/types/gi-carcinoid-tumors/hp/gi-carcinoid-treatment-pdq •

Carcinoid **tumors** are rare, slow-growing **tumors** that originate in cells of the diffuse **neuroendocrine** system. They occur most frequently in tissues derived from the embryonic gut. Foregut **tumors**, which account for up to 25% of cases, arise in the lung, thymus, **stomach**, or proximal duodenum. Midgut ...

# Prognostic relevance of a novel TNM classification system ...

https://onlinelibrary.wiley.com/doi/10.1002/cncr.23549

**Neuroendocrine tumors** (NETs) of the gastroenteropancreatic system (GEP) are rare neoplasms with an estimated incidence of 1 to 2 per 100,000. 1-3 During the last 30 years, 1 the incidence of GEP NET has increased. 2 Both because of their long clinical course and because of their heterogeneity, GEP NETs provide a substantial challenge to all disciplines involved in the management of these patients.

Cited by: 398 Author: Ulrich-Frank Pape, Ulrich-Frank Pape, He...

Publish Year: 2008

### Neuroendocrine Tumors - ScienceDirect

https://www.sciencedirect.com/science/article/pii/B9780123750976100356

Type III gastric NETs are sporadic tumors, and usually well-differentiated. ... NSE is a general neuroendocrine marker which cannot differentiate between different subtypes of neuroendocrine tumors. ... Fasting serum gastrin levels are important to differentiate type I and type II neuroendocrine tumors of the stomach from type III.33., 65.

# Neuroendocrine Carcinomas of the Gastroenteropancreatic ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4665594