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Manuscript Type: META-ANALYSIS

Gastric neuroendocrine neoplasms type 1: A systematic review and meta-analysis

Tsolakis AV *et al.* Gastric NEN type 1: Meta-analysis

Apostolos V Tsolakis, Athanasia Ragkousi, Miroslav Vujasinovic, Gregory

Kaltsas, Kosmas Daskalakis

Abstract

BACKGROUND

Match Overview

1	Crossref 50 words "Neuroendocrine Tumors in Real Life", Springer Nature, 2018	1%
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Cited by: 12

Author: Hutan Ashrafian, Hutan Ashrafian, Leann...

Publish Year: 2016

Management of gastric and duodenal neuroendocrine tumors

www.ncbi.nlm.nih.gov › ... › v.22(30); 2016 Aug 14

Aug 14, 2016 · Core tip: There is a significant increase in the incidence of **gastric** and duodenal **neuroendocrine tumors** (G-NETs and D-NETs). G-NETs are classified into three distinct subtypes based on tumor etiology. There are important differences between each **type** in terms of clinical presentation, prognosis, and management strategies.

Cited by: 19

Author: Yuichi Sato, Satoru Hashimoto, Ken-ichi ...

Publish Year: 2016

Clinical features and prognosis of thymic neuroendocrine ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/cen.13480>

Sep 20, 2017 · Thymic **neuroendocrine** tumour (TH-NET) accounts for almost 20% of multiple endocrine **neoplasia type 1** (MEN1)-associated mortality. Identifying risk factors for the development of these rare tumours and prognostic factors for clinical outcomes will be helpful in clinical practice.

Cited by: 3

Author: Lei Ye, Weixi Wang, Naykky Singh Ospi...

Publish Year: 2017

Rare polyps in endoscopic examination: Type 1 Gastric ...

https://www.researchgate.net/publication/266209893_Rare_polyps_in...

Rare polyps in endoscopic examination: **Type 1 Gastric Neuroendocrine Tumor (NET-TYPE 1)** ...
Type 3 gastric neuroendocrine tumors are not associated with hypergastrinemia and have a higher ...

Radioembolisation with 90Y microspheres for ...

<https://www.sciencedirect.com/science/article/pii/S1365182X19300243>

Systematic review, meta-analysis and statistical analysis. **A systematic review** of literature indexed on PubMed and the Cochrane Library using the following search criteria: **neuroendocrine** AND (radioembolization OR radioembolisation OR yttrium OR brachytherapy OR intraarterial OR selective internal) was performed.

Author: Andrea Frilling, Ashley K. Clift, Arthur ...

Publish Year: 2019



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Cited by: 5 **Author:** Lei Ye, Weixi Wang, Naykky Singh Ospin...

Publish Year: 2017

[PDF] Association between delayed gastric emptying and ...

<https://gut.bmj.com/content/gutjnl/68/5/804.full.pdf>

Association between delayed **gastric** emptying and upper gastrointestinal symptoms: **a systematic review and meta-analysis** Priya Vijayvargiya, ¹ Sina Jameie-Oskooei, ¹ Michael camilleri, ¹ Victor chedid, ¹ Patricia J erwin, ² Mohammad Hassan Murad³ To cite: Vijayvargiya P, Jameie-Oskooei S, camilleri M, et al. Gut 2019;68:804–813.

Cited by: 8 **Author:** Priya Vijayvargiya, Sina Jameie-Oskooe...

Publish Year: 2019

[PDF] Type 1 Diabetes Mellitus and Bariatric Surgery: A ...

<https://link.springer.com/content/pdf/10.1007/s11695-015-1999-6.pdf>

Type 1 Diabetes Mellitus **and** Bariatric **Surgery: A Systematic Review and** Meta-Analysis Hutan Ashrafian^{1,2,3} & Leanne Harling¹ & Tania Toma¹ & Christina Athanasiou¹ & Nikolaos Nikiteas⁴ & Evangelos Efthimiou^{1,2} & Ara Darzi¹ & Thanos Athanasiou¹ Published online: 22 December 2015 # The Author(s) 2015. This article is published with open access at ...

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Author: Lei Ye, Weixi Wang, Naykky Singh Ospin...

Publish Year: 2017

Systematic review: Gastric cancer incidence in pernicious ...

https://www.researchgate.net/publication/233874601_Systematic_review_Gastric_cancer...

Meta-analysis showed overall **gastric** cancer relative risk in PA as 6.8 (95% CI: 2.6–18.1). This **systematic review** shows a pooled **gastric** cancer incidence-rate in pernicious anaemia of 0.27% per ...

Cystic pancreatic neuroendocrine tumors: A distinctive ...

<https://www.sciencedirect.com/science/article/pii/S1424390319305757>

May 27, 2019 · Introduction. Pancreatic **neuroendocrine** tumors (pNETs) arise from the islets of Langerhans and exhibit heterogeneous phenotypes. The estimated incidence of pNETs is 4–5 individuals per 100,000 annually in the United States, comprising approximately 1%–5% of pancreatic **neoplasms** [,]. Due to the development and wide application of cross-sectional and endoscopic imaging, as well as ...

Clinical Features and Prognosis of Thymic Neuroendocrine ...

https://www.researchgate.net/publication/319941911_Clinical_Features_and_Prognosis_of...

Clinical Features and Prognosis of Thymic **Neuroendocrine** Tumors Associated with Multiple Endocrine **Neoplasia Type 1**: A Single Center Study, **Systematic Review**, and **Meta-analysis**

Pancreatic Neuroendocrine Tumor Risk Factors - cancer.org

<https://www.cancer.org/cancer/pancreatic-neuroendocrine-tumor/causes-risks-prevention/...>

Pancreatic **neuroendocrine** tumors and cancers can also be caused by genetic syndromes, such as: