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Regardless of the treatment choice, the rarity of **gangliocytic** paragangliomas makes it worthy of notability in literature as well as to add more data regarding this tumor for **future** studies. 9. Patient **perspective**. None. 10. Consent. Written informed consent was obtained from the patient for publication of this case report and accompanying images.

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Author: Sylvia L. Asa, Shereen Ezzat, Ozgur Mete

Publish Year: 2018

Dr. William Henthorne, Pathologist in Akron, OH | US News ...

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Gangliocytic paraganglioma. Girgis, P.A., Henthorne, W.A. A rare complication in elective repair of an abdominal aortic aneurysm: multiple transmural colonic infarcts secondary to atheroemboli.

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2016. 8. 16. - **Gangliocytic paragangliomas** are rare, and typically benign neuroendocrine neoplasms ... Case **summary** of notability in literature as well as to add more data regarding this tumor for **future** studies. 9. Patient **perspective**.

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Gangliocytic paraganglioma. - NCBI

AP Burke 저술 - 1989 - 145회 인용 - 관련 학술자료

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Gangliocytic paraganglioma - Pathology Outlines

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Gangliocytic paraganglioma: An overview and future perspective

Okubo Y. Clinicopathological findings of gangliocytic paraganglioma

Yoichiro Okubo

Abstract

Gangliocytic paraganglioma (GP) is rare neuroendocrine tumor (NET) with a good prognosis that commonly arising from duodenum. Although the tumor is characterized by its unique triphasic cells (epithelioid, spindle, and ganglion-like cells), the proportions of these three tumor cells vary widely from case to case, and occasionally, morphological and immunohistochemical similarities are found between GP and NET G1 (carcinoid tumors). Further, GP accounts for a substantial number of duodenal NETs. Therefore, GP continues to be misdiagnosed, most often as NET G1. However, GP has a better prognosis than NET G1, and it is important to differentiate GP from NET G1. In this article, I wish to provide up-to-date clinicopathological information to help oncologists gain better insight into the diagnosis and clinical management of this tumor.

Key words: Neuroendocrine tumor; Gangliocytic paraganglioma; Progesterone receptor; Pancreatic polypeptide; Literature survey

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5021707>

Gangliocytic paraganglioma (GP) is a rare neuroendocrine neoplasm that is predominantly located in the second portion of the duodenum, within the ampulla of Vater . Normally this tumor presents asymptotically, and is found incidentally through diagnostic studies.

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Author: Mina Guerges, Eliza Slama, Bashar Mask...

Publish Year: 2016

Primary supratentorial intracerebral malignant paraganglioma

<https://nnjournal.net/article/view/230> ▾

Here, we report a rare case of a 48-year-old lady who presented with symptomatic right-sided insular mass with negative metastatic work up. A complete surgical resection had been done with an unexpected diagnosis of primary **gangliocytic paraganglioma** with malignant features.

The Diagnosis and Clinical Significance of Paragangliomas ...

<https://www.mdpi.com/2077-0383/7/9/280/htm> ▾

Paragangliomas are neuroendocrine neoplasms, derived from paraganglia of the sympathetic and parasympathetic nervous systems. They are most commonly identified in the head and neck, being most frequent in the carotid body, followed by jugulotympanic paraganglia, vagal nerve and ganglion nodosum, as well as laryngeal paraganglia. Abdominal sites include the well-known urinary bladder tumors ...

Cited by: 2

Author: Sylvia L. Asa, Shereen Ezzat, Ozgur Mete

Publish Year: 2018

The origin of neuroendocrine tumors and the neural crest ...

<https://www.nature.com/articles/modpathol2010166>

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Author: Juan Rosai, Genzyme Genetics