



Calcitonin-negative neuroendocrine tumor of the thyroid with



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Tumors Metastatic to Thyroid Neoplasms: A Case Report and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3090057>

To our knowledge, only 27 cases of **tumor-to-tumor metastasis** in which the **recipient tumor** was a primary **thyroid neoplasm** have been reported in the literature [3–23]. We report a case of poorly differentiated carcinoma of lung metastatic to a follicular adenoma and review the literature on **tumor-to-tumor metastasis** in the thyroid gland.

Cited by: 21

Author: Todd M. Stevens, Alan T. Richards, Chha...

Publish Year: 2011

Academic Editor: R. Montironi

Calcitonin-Negative Neuroendocrine Tumor of the Thyroid: A ...

https://www.researchgate.net/publication/49793205_Calcitonin-Negative_Neuroendocrine...

The Calcitonin-negative neuroendocrine tumor of the thyroid (CNNET) or “nonmedullary” in humans is a rare tumor that arises primarily in the thyroid gland and may be mistaken for medullary

...

(PDF) Calcitonin-negative primary neuroendocrine tumor of ...

https://www.researchgate.net/publication/310834883_Calcitonin-negative_primary...

We cite this case not only because it is the first case report of calcitonin-negative primary neuroendocrine tumor of the thyroid in dogs but also because we want to highlight the diagnostic ...

Calcitonin negative Medullary Thyroid Carcinoma: a ...

<https://bmcendocrdisord.biomedcentral.com/articles/10.1186/s12902-019-0367-2> ▾

May 29, 2019 · Calcitonin negative medullary thyroid carcinoma is an extremely rare pathology. The diagnosis and the surveillance is often challenging and delayed, due to the lack of elevation of serum markers as calcitonin and carcinoembryonic antigen.

Author: Claudio Gambardella, Chiara Offi, Ren...

Publish Year: 2019

Author: Claudio Gambardella

Calcitonin negative Medullary Thyroid Carcinoma: a ...

<https://link.springer.com/article/10.1186/s12902-019-0367-2> ▾

Medullary thyroid carcinoma is a neuroendocrine tumor belonging form a malignant growth of the thyroid parafollicular C-cells, representing from 1 to 10% of all thyroid cancer. The biochemical activity of medullary thyroid carcinoma includes the production of calcitonin and

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 52074

Manuscript Type: CASE REPORT

Calcitonin-negative neuroendocrine tumor of the thyroid with metastasis to liver-rare presentation of an unusual tumor: A case report

Huai-Jie Cai, Han Wang, Nan Cao, Bin Huang, Fan-Lei Kong, Li-Ren Lu, Ya-Yuan Huang, Wei Wang

Abstract

BACKGROUND

Neuroendocrine tumors (NET) mainly occur in the stomach, intestine, pancreas and lung, and are rarely detected in the thyroid. Thyroid NET, designated medullary thyroid carcinoma, generally presents with elevated calcitonin. Calcitonin-negative neuroendocrine tumors of the thyroid (CNNET) are extremely rare.

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Tumors Metastatic to Thyroid Neoplasms: A Case Report and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3090057>

While metastatic tumors in the **thyroid** gland are relatively uncommon, tumors metastatic to other **thyroid** neoplasms are extremely rare. Clinical history of prior malignancy, presence of a dimorphic cell population, and comparison with prior surgical material is useful in diagnosing **tumor-to-tumor metastasis** involving the **thyroid** gland as recipient.

Cited by: 21

Author: Todd M. Stevens, Alan T. Richards, Chhand...

Publish Year: 2011

Calcitonin negative Medullary Thyroid Carcinoma: a ...

<https://bmcendocrdisord.biomedcentral.com/articles/10.1186/s12902-019-0367-2> ▼

May 29, 2019 · Medullary **thyroid** carcinoma is a **neuroendocrine tumor** belonging form a malignant growth of the **thyroid** parafollicular C-cells, representing from 1 to 10% of all **thyroid** cancer. The biochemical activity of medullary **thyroid** carcinoma includes the production of calcitonin and carcinoembryogenic antigen, which are sensitive **tumor** markers, facilitating the diagnosis, follow-up ...

Author: Claudio Gambardella, Chiara Offi, Renat...

Publish Year: 2019

Author: Claudio Gambardella

Primary high-grade calcitonin-negative neuroendocrine ...

<https://edm.bioscientifica.com/view/journals/edm/2018/1/EDM18-0036.xml> ▼

Apr 17, 2018 · Primary **thyroid neuroendocrine** neoplasms other than MTCs are rare. We describe a case of a calcitonin-negative high-grade **neuroendocrine** carcinoma of the **thyroid** gland to provide our experience and management with this very rare **tumor**, reference other similar cases and discuss the prognosis of this extremely rare **tumor**.

Author: Joseph A Chorny, John J Orrego, José ...

Publish Year: 2018

Calcitonin negative Medullary Thyroid Carcinoma: a ...

<https://link.springer.com/article/10.1186/s12902-019-0367-2> ▼

Calcitonin-negative **neuroendocrine tumor** of **thyroid** gland mimicking anaplastic carcinoma: an **unusual** entity. Gland Surgery. 2014. Brutsaert EF. Medullary **thyroid** cancer with undetectable serum calcitonin. The Journal of clinical endocrinology and metabolism. 2014. Kim JY. A calcitonin-negative **neuroendocrine tumor** derived from follicular ...

Author: Claudio Gambardella, Chiara Offi, Renat...

Publish Year: 2019

(PDF) Calcitonin negative Medullary Thyroid Carcinoma: a ...

https://www.researchgate.net/publication/333464437_Calcitonin_negative_Medullary...

Medullary Thyroid carcinoma is a neuroendocrine tumor belonging form a malignant growth of the



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Tumors Metastatic to Thyroid Neoplasms: A Case Report and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3090057>

Abstract. Renal cell carcinoma was the most common neoplasm to metastasize to a primary thyroid neoplasm (9/28), followed by lung (6/28), breast (5/28), and colon (3/28) carcinoma. Tumor-to-tumor metastasis should be considered whenever a dimorphic pattern is encountered in a thyroid tumor.

Cited by: 21

Author: Todd M. Stevens, Alan T. Richards, Chha...

Publish Year: 2011

Primary high-grade calcitonin-negative neuroendocrine ...

<https://edm.bioscientifica.com/view/journals/edm/2018/1/EDM18-0036.xml> ▾

Apr 17, 2018 - Reported cases of calcitonin-negative neuroendocrine tumors of the thyroid gland are rare, and in particular, there are only a few cases of high-grade neuroendocrine carcinomas. Given the rarity of these tumors, there are no standard guidelines for prognostication and treatment.

Author: Joseph A Chorny, John J Orrego, José... Publish Year: 2018

Calcitonin negative Medullary Thyroid Carcinoma: a ...

<https://link.springer.com/article/10.1186/s12902-019-0367-2> ▾

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