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Name of Journal: *World Journal of Clinical Cases***Manuscript NO:** 54779**Manuscript Type:** CASE REPORT

Multifocal neuroendocrine cell hyperplasia accompanied by tumorlet formation, and pulmonary sclerosing pneumocytoma: A case report

Xiao-Yu Han, Yuan-Yuan Wang, Hong-Quan Wei, Guang-Zhao Yang, Jian Wang, Yu-Zhu Jia, Wei-Qun AO

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Author: Godwin Ofikwu, Vishnu R. Mani, Ajai Raj...

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Author: Linfang Jin, Zhiqiang Wang, Xiaowei Qi Publish Year: 2018

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Spectrum of pulmonary neuroendocrine cell proliferation: diffuse idiopathic pulmonary neuroendocrine cell hyperplasia, tumorlet, and carcinoids. AJR Am J Roentgenol 2010;195(3): 661-668. Crossref, Medline, Google Scholar; 10 Darvishian F, Ginsberg MS, Klimstra DS, Brogi E.

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Author: Ping He, Xia Gu, Qian Wu, Yunen Lin, ...

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A Rare Case of Diffuse Idiopathic Pulmonary Neuroendocrine ...

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A Rare Case of **Diffuse Idiopathic Pulmonary Neuroendocrine Cell Hyperplasia**. Godwin Ofikwu,¹Vishnu R. Mani,^{2,*}Ajai Rajabalan,¹Albert Adu,¹Leaque Ahmed,¹and Dennis Vega³.
¹Department of **Surgery**, Columbia **University College of Physicians and Surgeons at Harlem Hospital, New York...**

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Publish Year: 2015

[Pulmonary neuroendocrine cell hyperplasia and tumorlets ...

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Sep 01, 2012 · Microscopy of the HE sections showed the basic **pathologic change** was **bronchiectasis, accompanied by neuroendocrine cell hyperplasia** and tumorlet formation in the



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Dec 28, 2018 · 1. Introduction. Diffuse idiopathic **pulmonary neuroendocrine cell hyperplasia** (DIPNECH) is rare. [] It is common in chronic **lung** injury, such as bronchiectasis, **pulmonary** interstitial fibrosis, **pulmonary** abscess and **pulmonary** tuberculosis, and also can be found in **lung** tissue without underlying disease. [] WHO Classification 2015 has considered it as a precancerous lesion of a **lung** ...

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Sclerosing hemangioma (SH) of the **lung** is a rare primary **pulmonary** neoplasm and is thought to be benign. Although SH was originally considered to be a variant of a hemangioma and was suggested to ...

[Neuroendocrine Neoplasms of the Lung - ScienceDirect](#)

<https://www.sciencedirect.com/science/article/pii/B9780323442848000144>

Jan 01, 2018 · **Neuroendocrine cell hyperplasia** can be seen in association with a variety of chronic **pulmonary** conditions including infection, bronchiectasis, smoking-associated diseases, and high altitude, but DIPNECH itself is a bilateral condition that is considered a primary **pulmonary** process of **neuroendocrine cell** proliferation.

Author: Alain C. Borczuk

Publish Year: 2018

[Neuroendocrine tumors and fibrosis: An unsolved mystery ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1002/cncr.31079>

INTRODUCTION. **Neuroendocrine** tumors (NETs) are rare neoplasms, with an incidence of between 2 and 9.3 per 100,000 persons per year. 1 They represent a heterogeneous group of tumors arising from **neuroendocrine cells** of the diffuse endocrine system, which occur most frequently in the gastrointestinal tract and bronchopulmonary system. 2 **Neuroendocrine** neoplasms often are ...

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Author: Faidon-Marios Laskaratos, Krista Rombo...