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Retrospective Study

Clinicopathological characteristics and prognosis of 77 cases with type 3 gastric neuroendocrine tumours

Type 3 Gastric Neuroendocrine Tumours

Yuan-Liang Li, Xu-Dong Qiu, Jie Chen, Yu Zhang, Jie Li, Jian-Ming Xu, Chao Wang, Zhi-Rong Qi, Jie Luo, Huang-Ying Tan

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Publish Year: 2018

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1. INTRODUCTION. **Neuroendocrine** tumors (NETs) are a **type** of tumor derived from the diffuse **neuroendocrine** system, and they account for 1%-2% of malignant tumors. 1 **Gastric neuroendocrine** tumors (G-NETs) are rare, with prevalences of 3.2 and 1.7 per 100 000 people in European countries and the United States, respectively. 2 Based on the current epidemiological data, the worldwide incidence ...

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Results. Twenty-four **cases** of PASTs were compared with 254 **cases** of GISTs from our center. The results showed that there was a significant difference between the two groups in tumor size ($P < 0.001$), histological **type** ($P = 0.013$), CD34 expression ($P < 0.001$), and DOG-1 expression ($P < 0.001$). Disease-free survival (DFS) analysis of 11 **cases** of PASTs and 227 **cases** of GISTs found that a ...

Author: Bao Zhang, Guo Liang Zheng, Hai Tao Z... **Publish Year:** 2018

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Jul 13, 2017 · Gastroenteropancreatic **neuroendocrine** neoplasms (GEP-NENs) are the most common **type** of **neuroendocrine** tumors, accounting for more than half of **neuroendocrine** neoplasms (NENs). We performed a retrospective study in our center to investigate the **clinicopathological** features, risk factors of metastasis, and **prognosis** of GEP-NENs in a Chinese population.

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Results. Twenty-four **cases** of PASTs were compared with 254 **cases** of GISTs from our center. The results showed that there was a significant difference between the two groups in tumor size ($P < 0.001$), histological **type** ($P = 0.013$), CD34 expression ($P < 0.001$), and DOG-1 expression ($P < 0.001$). Disease-free survival (DFS) analysis of 11 **cases** of PASTs and 227 **cases** of GISTs found that a ...

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Cited by: 2 **Author:** Zhi Yang, Zitong Wang, Yong Duan, Shao...
Publish Year: 2016

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<https://link.springer.com/article/10.1007/s00595-020-01988-7> ▾

Mar 19, 2020 · In 1970, **neuroendocrine** tumors of the lung were classified into three categories: typical carcinoid (TC), atypical carcinoid (AC), and small cell lung carcinoma (SCLC). The third edition of the World Health Organization (WHO) classification in 1999 defined large cell **neuroendocrine** carcinoma