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Cited by: 5 Author: Panpan Zhang, Wei Wang, Ming Lu, Cha...

Publish Year: 2018

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Author: Xu Li, Siming Li, Zhihong Chi, Chuanli... Publish Year: 2021

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Clinical characteristics. Clinicopathological parameters of 232 patients with OSCC, including 175 fatal cases and 57 non-fatal cases, were analyzed. The 232 patients with OSCC included 163 males and 63 females, with an age range of 24–83 years. The 57 non-fatal cases included 37 males and 20 females, of which 26 patients were aged >60 years.
Cited by: 1 Author: Xin Jin, Dongxuan Liu, Xin Zhao, Yu Zhou, ...
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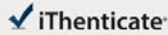
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Poorly differentiated gastric neuroendocrine neoplasms

Deng Han, Yuang-Liang Li, Zhi-Wei Zhou, Fei Yin, Jie Chen, Fang Liu, Yanfen Shi, Wei Wang, Yu Zhang, Xianjun Yu, Jian-Ming Xu, Runxiang Yang, Chao Tian, Jie Luo, Huang-Ying Tan

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#2683 Clinicopathological Features and Prognostic Analysis of 227 Cases with Well-Differentiated Gastric Neuroendocrine Tumors Introduction: Gastric neuroendocrine neoplasms (g-NENs) are a group of rare tumors with a strong heterogeneity, subdivided as well-differentiated neuroendocrine tumors (NETs, type 1-3 g-NETs) and poorly-differentiated ...

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<https://pubmed.ncbi.nlm.nih.gov/30062861>

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Publish Year: 2018

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To clarify the oncological outcome of rectal well-differentiated neuroendocrine tumors (W/D NETs), we examined the clinicopathological characteristics and prognosis of patients with this neoplasm.

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<https://onlinelibrary.wiley.com/doi/full/10.1002/cam4.1683>

Oct 11, 2018 · 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

Cited by: 4 Author: Fang-Xi Tian, Yu-Qing Cai, Lv-Ping Zhuan...

Publish Year: 2018

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<https://journals.lww.com/md-journal/Fulltext/2019/...>

study was analysis of the data from Surveillance Epidemiology and End Results database. A total of 4608 patients with "one primary only" histologically pNETs were confirmed and 653 were older than 75