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Manuscript NO: 49942

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Analysis of 72 patients with colorectal high-grade neuroendocrine neoplasms from three Chinese hospitals

Wang ZJ *et al.* Colorectal high-grade neuroendocrine neoplasms

Zhi-Jie Wang, Ke An, Rui Li, Wei Shen, Man-Dula Bao, ¹Jin-Hua Tao, Jia-Nan Chen, Shi-Wen Mei, Hai-Yu Shen, Yun-Bin Ma, Fu-Qiang Zhao, Fang-Ze Wei, Qian Liu

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A Retrospective Review of 126 High-Grade Neuroendocrine ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4521622>

Background. High-grade neuroendocrine carcinomas (HGNECs) of the colon and rectum are rare, constituting less than 1 % of colorectal cancers. The purpose of this study was to identify the natural history and oncologic outcomes of this disease, describe the use of surgery, and determine the clinical and pathological factors associated with outcomes.

Cited by: 59 Author: James D. Smith, Diane L. Reidy, Karyn A...

Publish Year: 2014

Rectal and anal canal neuroendocrine tumours - André ...

jgo.amegroups.com/article/view/16562/15730

Medical records were retrospectively reviewed. There were 12 males (54.5%) and 10 females (45.5%) and the median age at diagnosis was 59.5 years. The majority had rectal NET (81.8%). All 4 patients with AC NETs had neuroendocrine carcinoid (NEC) tumors. Of the patients with rectal NETs, 3 had NEC and 15 had NET, mainly G1.

Author: Teresa Raposo André, Margarida Brit... Publish Year: 2018

High-Grade Neuroendocrine Colorectal Carcinomas: A ...

<https://www.sciencedirect.com/science/article/pii/S1533002815001589>

High-Grade Neuroendocrine Colorectal Carcinomas: A Retrospective Study of 100 Patients Presented in part at the 2014 Gastrointestinal Cancers Symposium, San Francisco, CA. Author links open overlay panel Bruno Conte 1 Ben George 2 Michael Overman 1 Jeannelyn Estrella 3 Zhi-Qin Jiang 1 Amir Mehrvarz Sarshekeh 1 Renata Ferrarotto 4 Paulo M. Hoff ...

Cited by: 4 Author: Bruno Conte, Ben George, Michael Over...

Publish Year: 2016

Genomic profiling of high-grade large-cell neuroendocrine ...

jgo.amegroups.com/article/view/5031/6036

Extrapulmonary, high-grade neuroendocrine carcinomas are an uncommon subtype of carcinoma and are clinically distinct from the more common, well-differentiated, low- or intermediate-grade neuroendocrine tumors. High-grade NECs (HGNECs) are found primarily in the lung but are also rarely found in other locations, including the cervix, kidney, bladder, prostate, pharynx, larynx, colon, rectum, esophagus, gallbladder...

Published in: Journal of gastrointestinal oncology - 2015





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High-Grade **Neuroendocrine Colorectal Carcinomas: A Retrospective Study of 100 Patients**

Presented in part at the 2014 Gastrointestinal Cancers Symposium, San Francisco, CA. Author links open overlay panel Bruno Conte 1 Ben George 2 Michael Overman 1 Jeannelyn Estrella 3 Zhi-Qin Jiang 1 Amir Mehrvarz Sarshekeh 1 Renata Ferrarotto 4 Paulo M. Hoff ...

Cited by: 4 **Author:** Bruno Conte, Ben George, Michael Over...

Publish Year: 2016

Characteristics and long-term prognosis of patients with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4239514>

Nov 21, 2014 - The study was a retrospective **analysis** of **48 patients** with **rectal neuroendocrine tumors** in whom a definite pathological diagnosis had been made at the **Cancer Institute and Hospital, Chinese Academy of Medical Sciences**, Beijing during the period March 2004 to September 2009.

Cited by: 11 **Author:** Yihebal Chi, Feng Du, Hong Zhao, Jin-W...

Publish Year: 2014

The efficacy of chemotherapy and operation in patients ...

<https://www.sciencedirect.com/science/article/pii/S0022480417308016>

The present study included 318 elderly **patients** who were diagnosed with high-grade **colorectal neuroendocrine tumors** (SEER cancer site codes: 18.0, 18.2-18.9, 19.9, 20.9) between 1992 and 2009. These **patients** were identified according to the International Classification of Diseases for Oncology, third edition (ICD-O3) codes 8246, 8013, and 8041.

Author: Zhonghua Wu, Dehao Yu, Shan Zhao,... **Publish Year:** 2018



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Resection of the primary tumor improves survival in ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/cam4.2431>

Patients who suffer from gastro-entero-pancreatic neuroendocrine neoplasms (GEP-NENs) often present with liver metastatic disease. The efficacy of primary tumor resection (PTR) for these patients remains controversial due to the relatively heterogeneous behavior of ...

High-Grade Neuroendocrine Colorectal Carcinomas: A ...

<https://www.sciencedirect.com/science/article/pii/S1533002815001589>

High-Grade Neuroendocrine Colorectal Carcinomas: A Retrospective Study of 100 Patients Presented in part at the 2014 Gastrointestinal Cancers Symposium, San Francisco, CA. Author links open overlay panel Bruno Conte 1 Ben George 2 Michael Overman 1 Jeannelyn Estrella 3 Zhi-Qin Jiang 1 Amir Mehrvarz Sarshekeh 1 Renata Ferrarotto 4 Paulo M. Hoff ...

Cited by: 5 Author: Bruno Conte, Ben George, Michael Over...

Publish Year: 2016

Rectal and anal canal neuroendocrine tumours - André ...

jgo.amegroups.com/article/view/16562/15730 ▾

Abstract: Neuroendocrine tumors (NETs) are rare, representing 0.5% of all newly diagnosed malignancies. Rectal and anal canal (AC) NETs account for less than 1% of all rectal and AC cancers. Review our institutional experience on NET of the rectum and AC, with emphasis on demographic, histological and treatment features and oncologic outcomes.

Cited by: 1 Author: Teresa Raposo André, Margarida Brito, J...

Publish Year: 2018

High-Grade Gastrointestinal Neuroendocrine Carcinoma ...

<https://theoncologist.alphamedpress.org/content/24/7/911>

Jul 01, 2019 · Patients treated with palliative chemotherapy had a median OS of 11.2 months, compared with 1.7 months for untreated patients. The median OS for high-grade PNET was 6 months, compared with 9.9 months for other high-grade gastrointestinal neuroendocrine carcinomas (HG GI NEC).

Author: Olatunji B. Alese, Renjian Jiang, Wali... Publish Year: 2019

Author: Olatunji B. Alese

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<https://www.uptodate.com/contents/clinical-characteristics-of-well-differentiated...>

Rosenberg JM, Welch JP. Carcinoid tumors of the colon. A study of 72 patients. Am J Surg 1985; 149:775. Caplin M, Sundin A, Nillson O, et al. ENETS Consensus Guidelines for the management of patients with digestive neuroendocrine neoplasms: colorectal neuroendocrine neoplasms