

## Match Overview



There are no matching sources for this report.

**Name of Journal:** *World Journal of Gastrointestinal Oncology*

**Manuscript NO:** 54907

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Clinical characteristic and outcome of primary hepatic neuroendocrine tumors after comprehensive therapy**

Wang HH *et al.* Primary hepatic neuroendocrine tumors after comprehensive therapy

Hao-Hao Wang, Zhao-Chen Liu, Gong Zhang, Lu-Hao Li, Lin Li, Qing-Bo Meng, Pei-Ju Wang, Dong-Qi Shen, Xiao-Wei Dang

**Abstract**



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## Primary hepatic neuroendocrine neoplasm

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6081183>

Primary hepatic neuroendocrine neoplasms (PHNENs) represent a kind of **rare liver tumor** and its **clinical features** and **prognosis** remain unclear. This study aims to reveal the **long-term therapeutic outcome** of PHNEN and to present its prognostic feature.

Cited by: 2

Author: Changying Shi, Qian Zhao, Binghua Dai, ...

Publish Year: 2018

## The Outcome of Primary Hepatic Neuroendocrine Tumors: A ...

<https://www.sciencedirect.com/science/article/pii/S0973688319302087>

Background. Primary hepatic neuroendocrine tumor is an extremely rare entity. Only case reports are available in the literature. The aim of the study was to analyze the symptoms, diagnosis, management, and the **outcome** of patients with **primary liver neuroendocrine tumors**.

Author: Darshil Shah, Ameet Mandot, Clancy ...

Publish Year: 2019

## Clinical features and outcomes of primary hepatic ...

<https://www.researchgate.net/publication/221892193...>

Clinical features and outcomes of primary hepatic neuroendocrine carcinomas Article in Journal of Gastroenterology and Hepatology 27(8):1306-11 · March 2012 with 20 Reads How we measure 'reads'

## Clinical characteristics, treatment outcomes and potential ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6343754>

Jan 01, 2019 · The **clinical characteristics** of our NEPC **patient cohort** are in line with previous reports, including the frequent presence of visceral metastases and **paraneoplastic syndromes**, as well as **elevated neuroendocrine tumor markers** (chromogranin A, NSE) [2, 16]. The worse prognosis of patients with a prior history of adenocarcinoma can be most likely explained by the several lines of **systemic therapies** ...

Cited by: 6

Author: Leonidas Apostolidis, Cathleen Nientiedt,...

Publish Year: 2019

## Neuroendocrine tumors with hepatic metastases: A review of ...

<https://www.sciencedirect.com/science/article/pii/S2542568418300072>

Once considered exceptionally rare, neuroendocrine tumors (NET) are increasingly common and





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## Primary hepatic neuroendocrine neoplasm

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6081183>

Aug 03, 2018 - Primary hepatic neuroendocrine neoplasms (PHNENs) represent a kind of rare liver tumor and its clinical features and prognosis remain unclear. This study aims to **reveal the long-term therapeutic outcome of PHNEN and to present its prognostic feature**. A retrospective designed, single-center study containing 22 patients with PHNENs receiving surgical resections was done.

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## Clinical characteristics, treatment outcomes and potential ...

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Author: Leonidas Apostolidis, Cathleen Nientiedt, ...

Publish Year: 2019

## Clinical Characteristics and Outcome of Hepatic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5629110>

This is the first population-based study using comprehensive individual medical record review to describe the epidemiology, clinical characteristics and outcome of hepatic sarcoidosis. Compared to previous referral-based cohort studies ( 5 – 9 ) that reported a prevalence of hepatic involvement by sarcoidosis between 5% and 30%, the ...

Cited by: 7

Author: Patompong Ungprasert, Patompong Ungp...

Publish Year: 2017

## Histologic grade is correlated with outcome after ...

<https://acsjournals.onlinelibrary.wiley.com/doi/full/10.1002/cncr.23523>

Patient demographic characteristics and tumor and operative characteristics (of both hepatic resection and, if applicable, primary tumor resection) were recorded, and all pathologic specimens were reanalyzed by a pathologist (L.T., or D.S.K., or A.G.L.) to verify the histologic diagnosis of





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## Primary hepatic neuroendocrine neoplasm

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Aug 03, 2018 · Primary hepatic neuroendocrine neoplasms (PHNENs) represent a kind of rare liver tumor and its clinical features and prognosis remain unclear. This study aims to **reveal the long-term therapeutic outcome of PHNEN and to present its prognostic feature**. A retrospective designed, single-center study containing 22 patients with PHNENs receiving surgical resections was done.

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## Clinical features and outcomes of primary hepatic ...

<https://www.researchgate.net/publication/221892193...>

**Primary hepatic neuroendocrine** neoplasm (PHNEN) is a rare **tumor** type originating in the **liver**, with no more than 200 cases having been reported in the English-language literature [2][3][4][5][6][7 ...

## Clinical characteristics, treatment outcomes and potential ...

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**Publish Year:** 2019

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