

[全部](#)[新闻](#)[图片](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 4 条结果 (用时 0.42 秒)

Efficacy and safety of sorafenib versus apatinib in the treatment of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6003281/> - [翻译此页](#)

作者: Y Wang - 2018 - [相关文章](#)

2018年6月12日 - In a recent **case report**, a 45-year-old male **patient** with BCLC stage 3 **HCC** was **treated** with 500 mg **apatinib** combined with transhepatic ...

缺少字词: alpps

Tourniquet-ALPPS is a promising treatment for very large ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6021344/> - [翻译此页](#)

作者: V López-López - 2018 - [被引用次数: 1](#)

2018年6月15日 - In the present **case series**, in which **HCC** and IHCC **patients** were **treated** with ...
In this **report**, we provide a systematic literature review of postoperative morbidity and mortality in **HCC** and IHCC **patients treated with ALPPS** and present Romic B, Romic I, Mance M, Pavlek G, Skegro M. **Successful** ...

缺少字词: apatinib

Treatment of primary hepatic neuroendocrine tumors with asso ...

https://journals.lww.com/.../Treatment_of_primary_hepatic_neuroendocrine... - [翻译此页](#)

作者: C Qu - 2018

We report a case of PHNET diagnosed preoperatively and **successfully** ... An optimal **treatment** plan is selected based on the **patient's** condition to ensure a favorable prognosis. ... can be resected using the **ALPPS** procedure, as described in this **case report**. from other solid masses, particularly **hepatocellular carcinoma**.

Current and Future Treatment of Hepatocellular Carcinoma: An ...

[https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6021344/](#) - [翻译此页](#)

1

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 44870

Manuscript Type: CASE REPORT

Hepatocellular carcinoma patient was successfully treated with ALPPS and Apatinib: A case report

Ling Liu, Nian-Feng Li, Qi Zhang, Ling Lin

Abstract

Background: Associating liver partition and portal vein ligation for staged hepatectomy (ALPPS) has becoming ever more recognized in the treatment of hepatocellular carcinoma (HCC). Nevertheless, long-term survival rate and

Match Overview

There are no matching sources for this report.



国内版

国际版

Hepatocellular carcinoma patient was successfully treated with ALPPS and Apatini



All

Images

Videos

翻译成中文

关闭取词

26,500 Results

Any time ▾

Significant Efficacy of Apatinib in a Patient With ...

<https://www.sciencedirect.com/science/article/pii/S0041134518309035>

Antiangiogenesis **therapy** plays an important role in **treatment** of advanced **hepatocellular carcinoma** (HCC). However, **treatment** options for HCC **recurrence** after **liver transplantation** are currently limited. **Apatinib** is a small molecule tyrosine kinase inhibitor targeting ...

Author: Z. Yu, W. Liu, Y. Deng, J. Yao, H. Tan... **Publish Year:** 2018

The radiosensitive effect of apatinib for hepatocellular ...

[journals.lww.com](#) › [Home](#) › January 2018 - Volume 97 - Issue 2

Herein, we **report** a **case** of advanced HCC with a big spinal metastasis **treated** with concurrent **apatinib** and stereotactic body radiotherapy (SBRT) in our hospital. The **report** was approved by the West China Hospital institutional review board, and the **patient** provided written informed consent.

A case report of successful treatment of metastatic ...

www.alliedacademies.org/articles/a-case-report-of-successful... ▾

As for this **case**, the **patient** took **apatinib** after failures to everolimus and two lines chemotherapy. To our best knowledge, this is the first **report** of **successfully** using **apatinib** to **treat** advanced NET, whose best efficacy was PR, and obtained a PFS more than 11 months without severe adverse reaction.

Author: Li Nong, Yong kui Lu **Publish Year:** 2018

(PDF) Apatinib is effective for treatment of advanced ...

https://www.researchgate.net/publication/320937328_Apatinib_is...

PDF | As **treatment** options for **hepatocellular carcinoma** (HCC) are currently limited, we evaluated the efficacy and safety of oral **apatinib**, a VEGFR-2 inhibitor, on **patients** with advanced HCC.

ALPPS for a large hepatocellular carcinoma in hepatitis C