

[Comparison of inflammation-based prognostic scores as ...](#)

<https://www.researchgate.net/publication/262308448...>

[9][10][11][12][13] To our knowledge, there has been just one small-sized study that compared the prognostic value of these scores in predicting the prognosis of patients after curative resection ...

[Risk factors and management for early and late ...](#)

<https://www.researchgate.net/publication/268750174...>

Design, Setting, and Participants This study was a multicenter retrospective analysis of patients who underwent curative liver resection for HCC at 6 hospitals in China from January 2001 to ...

[Prognostic factors affecting survival and recurrence after ...](#)

[https://www.researchgate.net/publication/42807839\\_Prognostic\\_factors\\_affecting...](https://www.researchgate.net/publication/42807839_Prognostic_factors_affecting...)

This is a retrospective cohort study of 208 cases of HCC in hepatitis C virus positive patients with cirrhotic livers who underwent first-time liver resection, in Gastroenterology Surgical Centre ...



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**Identification of SPHK1 as a therapeutic target and marker ...**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4695139>

Sep 15, 2015 Multivariate Cox's proportional hazards model showed that SPHK1 protein expression is an independent unfavorable prognostic indicator of overall survival following hepatectomy. Our study suggests SPHK1 overexpression is common in intrahepatic CCA and represents a novel prognostic marker of disease outcomes.

Cited by: 11 Author: Ming-Huang Chen, Chuan-Chuan Yen, C...  
Publish Year: 2015

**PRL-3 is a potential glioblastoma prognostic marker and ...**

[www.tlno.org/v08p1527.htm](http://www.tlno.org/v08p1527.htm)

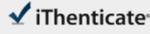
< Abstract Introduction Materials and Methods Results Discu >

Purpose: Glioblastoma is the most common and aggressive type of primary brain malignancy and is associated with a poor prognosis. Previously, we found that phosphatase of regenerating liver-3 (PRL-3) was significantly up regulated in glioblastoma as determined by a microarray analysis. However, the function of PRL-3 in glioblastoma remains unknown. We aimed to investigate the clinical relationship between PRL-3 and glioblastoma, and uncover the mechanisms of PRL-3 in the process of glioblastoma.

See more on tlno.org  
Cited by: 22 Author: Nan Ma, Jintao Gu, Nannan Liu, Xiaocha...  
Publish Year: 2018

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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 64294

Manuscript Type: ORIGINAL ARTICLE

*Retrospective Study*

**Diffuse reduction of spleen density is a novel prognostic marker for intrahepatic cholangiocarcinoma after curative resection**

Diffuse reduction of spleen density is a novel prognostic indicator

Liming Deng, Yi Wang, Jinhuan Yang, Jialiang Li, ZiYan Chen, Wenming Bao, Kaiyu Chen, Xinfei Yao, Chongming Zheng, Jiuyi Zheng, Zhengping Yu, Bin Jin, Gang Chen

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Diffuse reduction of spleen density is a novel prognostic marker fo



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### MUC4 Is a Novel Prognostic Factor of Intrahepatic ...

<https://www.researchgate.net/publication/7654716...>

Combined expression of MUC1 and MUC4 has been evaluated in **intrahepatic cholangiocarcinoma** (ICC-MF) and gastric carcinoma in the past and it has been suggested to be a good **prognostic marker** ...

### CD24 expression is a prognostic factor in intrahepatic ...

<https://www.researchgate.net/publication/7636070...>

Recent evidence has also suggested that Cd24a may serve as a **prognostic marker for intrahepatic cholangiocarcinoma** [69]. Liver cancer is one of many cancers thought to be a result of aberrant ...

### RCAS1 expression as a prognostic factor after curative ...

<https://www.researchgate.net/publication/11384073...>

A **novel serum tumor marker**, RCAS1, was compared with two conventional serum tumor **markers**, CEA (highly specific for pancreatic cancer) and CA 19-9 (highly sensitive for pancreatic cancer), in 48 ...

### L1 Cell Adhesion Molecule (L1CAM) Expression at the Cancer ...

<https://www.researchgate.net/publication/50229671...>

Pancreatic ductal adenocarcinoma (PDAC) is one of the most extremely **aggressive** cancers with a poor **prognosis after curative resection**. L1 cell adhesion molecule (L1CAM) is a 200-220 kDa type I ...

### Granulin-epithelin precursor is a novel prognostic marker ...

<https://www.researchgate.net/publication/8566999...>

Granulin-epithelin precursor is a **novel prognostic marker** in epithelial ovarian carcinoma ... cancer who underwent **curative resection** between May 2013 and June 2015. ... a potential **prognostic** ...

### ISMRM19 Posters - Body: Breast, Chest, Abdomen, Pelvis

[https://www.ismrm.org/19/program\\_files/DP03.htm](https://www.ismrm.org/19/program_files/DP03.htm) ▾

Small hepatocellular carcinoma (sHCC, < 3 cm) is generally thought to have a good **prognosis after surgical resection**. However, the **prognosis** of patients with sHCC is still unsatisfactory because of frequent early recurrence (ER, <1 year) **after resection**. In our series, 30 % of patients with resected sHCC had ER. Preoperative MR imaging features (corona enhancement and irregular tumor margin) were independent predictors for ER **after resection** ...