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Author: Cortlandt M. Sellers, Johannes Uhli...**Publish Year:** 2019

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The platelet-to-lymphocyte ratio (PLR) has also been correlated with prognosis of HCC 6, and the lymphocyte-to-monocyte ratio (LMR) has been investigated recently as a **prognostic** marker **in patients** with solid tumours 7,8, including **patients** with HCC who underwent **hepatic resection** 9, ...

Cited by: 1**Author:** S. Itoh, K. Yugawa, M. Shimokawa, S. Y...**Publish Year:** 2019

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 52958

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Prognostic significance of systemic immune-inflammation index in patients with intrahepatic cholangiocarcinoma undergoing hepatic resection

Li H *et al.* Prognostic significance of SII in ICC.

Hui Li, Jin-Ju Wang, Min Zhang, Bo Ren, Jia-Xin Li, Lin Xu, Hong Wu

Abstract

BACKGROUND

The prognosis of intrahepatic cholangiocarcinoma (ICC) patients following surgical resection remains poor. It is necessary to investigate effective

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Publish Year: 2019

Comparative performance of inflammation-based prognostic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6831984>

Oct 30, 2019 · Introduction. In the last three decades, having witnessed a marked increase in incidence 1 as well as mortality rates 2 globally, **intrahepatic cholangiocarcinoma** (ICC) remains the second most frequent primary liver cancer after hepatocellular carcinoma (HCC). Surgical **resection** is considered the only choice of potentially curative treatment for **patients** with operable ICC.

Systemic inflammation score predicts survival in patients ...

jcancer.org/v10p0494.htm ▼

Citation: Zhang Y, Shi SM, Yang H, Yang LX, Wang Z, Li XD, Yin D, Shi YH, Cao Y, Dai Z, Zhou J, Chen Q. **Systemic** inflammation score predicts survival in **patients with intrahepatic cholangiocarcinoma undergoing curative resection**.



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