

Is a Preoperative Assessment of the Early Recurrence of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3916679>

Nov 05, 2013 · A **preoperative CA 19-9 level** >228 U/mL, tumor size >3.1 cm, and the presence of pathological **preoperative lymph nodes** statistically correlated with **early recurrence**. Together, these...

Cited by: **19**

Author: Marco La Torre, Giuseppe Nigri, Annalisa...

Publish Year: 2014

A preoperative risk model for early recurrence after ...

<https://pubmed.ncbi.nlm.nih.gov/32321665>

The **early recurrence**, middle **recurrence**, and late/non-**recurrence** groups differed in preoperative **carbohydrate antigen 19-9** and carcinoembryonic **antigen levels**, "resectability" on cross-sectional...

Cited by: **2**

Author: Shi-wei Guo, Jing Shen, Jun-hui Gao, Xia...

Publish Year: 2020

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Is CA19-9 good for pancreatic cancer?



What should the CA19 - 9 level be in PDAC?



What is PDAC antigen?





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Preoperative serum carbohydrate antigen 19-9 levels ...

<https://europepmc.org/article/MED/34226331> ▾

Jun 01, 2021 · The optimal cutoff values for **early recurrence** were 70 U/mL and 2.85 cm for carbohydrate antigen (CA) 19-9 levels and tumor size, respectively, on ROC curve analysis. Of 181 patients with CA **19-9 levels** of > 70 U/mL, 59 (32.6%) had early recurrence, compared to 39 (17.4%) among 226 patients with CA **19-9 levels** of ≤ 70 U/mL ($p < 0.001$).

Author: Sarang Hong, Ki Byung Song, Dae Wook... **Publish Year:** 2021

Is a Preoperative Assessment of the Early Recurrence of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3916679>

Nov 05, 2013 · **Carbohydrate antigen** 19-9 (CA 19-9) is the most accurate **serum** biomarker for **pancreatic** cancer available and has shown some utility as diagnostic and prognostic marker. 9 Several studies have shown that high **levels** of **preoperative** CA 19-9 (>300 U/mL) correlate with advanced disease. 10 Additional evidence indicates that **serum** CA 19-9 is an ...

Cited by: 21

Author: Marco La Torre, Giuseppe Nigri, Annalisa L...

Publish Year: 2014

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Can a serum CA19-9 reading predict pancreatic cancer? ▾

Is the CA19-9 level a good predictor of PDAC? ▾

Which is the best predictor of pancreatic adenocarcinoma? ▾

What should the serum CA19-9 level be before surgery? ▾

Feedback

A combination of platelet-to-lymphocyte ratio and ...

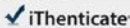
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6803228>

A combination of platelet-to-lymphocyte ratio and carbohydrate antigen 19-9 predict early recurrence

60-Aug-2021 10:45PM

3,008 words • 10 matches • 10 sources

FAQ

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SIMILARITY

Name of Journal: *World Journal of Gastrointestinal Surgery*


Manuscript NO: 67554

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Preoperative serum carbohydrate antigen 19-9 Levels predict early recurrence after the resection of early-stage pancreatic ductal adenocarcinoma

early recurrence of early-stage PDAC

 Sarang Hong, Ki Byung Song, Dae Wook Hwang, Jae Hoon Lee, Woohyung Lee, Eunsung Jun, Jaewoo Kwon, Yejong Park, Seo Young Park, Naru Kim, Dakyum Shin, Hyeyeon Kim, Minkyu Sung, Yunbeom Ryu, Song Cheol Kim

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Preoperative serum carbohydrate antigen 19-9 levels predict early



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 ncbi.nlm.nih.gov · Nov 05, 2013

Is a Preoperative Assessment of the Early Recurrence of ...

Cited by: 21

Author: Marco La Torre, Giuseppe Nigri, Annalisa ...

Publish Year: 2014

The **serum carbohydrate antigen 19-9 (CA 19-9) level** has been identified as a prognostic indicator of **recurrence** and reduced overall survival. The aim of this study was to identify **preoperative prognostic factors** and to create a **prognostic** model able to assess the **early recurrence** risk for patients with resectable PAC.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3916679>

A combination of platelet-to-lymphocyte ratio and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6803228>

Jul 08, 2019 · High **preoperative carbohydrate antigen (CA) 19-9** is a representative risk factor of ER (13-18), but its **predictive** ability is not always sufficient, and no other reliable risk factors have been identified. Here, we examined **predictive risk factors** for ER in PDA patients submitted for macroscopic curative pancreatectomy.

Cited by: 6

Author: Shinichi Ikuta, Takashi Sonoda, Tsukasa ...

Publish Year: 2019

Preoperative Serum CA 19-9 Level as a Predictive Factor ...

<https://link.springer.com/article/10.1245/s10434-010-1529-7> ▾

Jan 06, 2011 · There are few studies about preoperative predictive factors for the recurrence of BTC, but in pancreatic cancer, several studies have shown the correlation between **preoperative serum levels** of the **carbohydrate antigen (CA) 19-9** and the rate of **recurrence after** curative resection.^{8–10} CA 19-9 is the anti-blood group antibody, which is produced by bile duct epithelium and detects circulating ...

Cited by: 21

Author: Moon Jae Chung, Kyong Joo Lee, Seung...

Publish Year: 2011

 Preoperative Serum CA 19-9 Level as a Predictive Factor