

**(PDF) Preoperative systemic inflammatory biomarkers and ...**<https://www.researchgate.net/publication/342964882...>

Coppola R. Preoperative systemic inflammatory biomarkers and postoperative day 1 drain amylase value predict grade C pancreatic fistula after pancreaticoduodenectomy, *Annals of Medicine and*

**Limited utility of inflammatory markers in the early ...**<https://www.sciencedirect.com/science/article/pii/S1743919115000928>

Cited by: 13

Author: Leonardo Solaini, Bambang T. Atraja, Jennife...

Publish Year: 2015

May 01, 2015 · To examine the diagnostic accuracy of **systemic inflammatory** markers in early **prediction** of **inflammatory** postoperative **complications** (IPC) and clinically relevant pancreatic fistula (PF). Methods **Preoperative** and postoperative [until postoperative day (POD) 4] measurements of hemoglobin, white blood cell counts (WBC), neutrophil/lymphocyte ...

**Validation and clinical usefulness of pre- and ...**<https://www.sciencedirect.com/science/article/pii/S1424390319308014>

Cited by: 5

Author: Sojun Hoshimoto, Shoichi Hoshinuma, Hirofumi...

Publish Year: 2020

Mar 01, 2020 · Most studies investigated **systemic** inflammation at **preoperative** examinations, whereas only a few studies have focused on postoperative **inflammatory** parameters. Li et al. [17] demonstrated that the combination of the postoperative NLR and PLR predicted the postoperative outcome of patients with hepatocellular carcinoma, whereas the ...

## Search Tools

Turn on Hover Translation (开启敬词)

国内版国际版

Microsoft Bing

Utility of preoperative systemic inflammatory biomarkers in predict

ALLIMAGESVIDEOS

11,600 ResultsAny time

Preoperative systemic inflammatory biomarkers and ...

<https://www.sciencedirect.com/science/article/pii/S2049080120302004>

Sep 01, 2020 · Some Authors reported that postoperative CRP as a marker for early diagnosis of postoperative inflammatory complications after pancreatic resections. [ , ], while in 2015 Solaini reported a limited utility of inflammatory biomarkers in detection of postoperative morbidity after pancreatic surgery .

Cited by: 1Author: Damiano Caputo, Alessandro Coppola, C...

Publish Year: 2020

Limited utility of inflammatory biomarkers in the early

12-Jul-2021 11:12AM
2759 words • 14 matches • 8 sources
FAQ

iThenticate®
63150\_Auto\_Edited.docx
Quotes Excluded  
Bibliography Excluded
7%

**Name of Journal:** *World Journal of Gastrointestinal Surgery*

**Manuscript NO:** 63150

**Manuscript Type:** ORIGINAL ARTICLE

**Retrospective Study**

**Utility of preoperative systemic inflammatory biomarkers in predicting postoperative complications after pancreaticoduodenectomy: Literature review and single centre experience**

Alessandro Coppola, Vincenzo La Vaccara, Lorenza Caggiati, Ludovico Carbone, Silvia Spoto, Massimo Ciccozzi, Silvia Angeletti, Roberto Coppola, Damiano Caputo

**Abstract**

**Match Overview**

1	Internet 41 words created on 30-Sep-2020 <a href="#">journals.lww.com</a>	1%
2	Internet 39 words created on 28-May-2019 <a href="#">amj.net.au</a>	1%
3	Internet 27 words created on 13-Jul-2020 <a href="#">tesesena.spendidos-publicacoes.com</a>	1%
4	Crossref 26 words Damiano Caputo, Alessandro Coppola, Chiara Cascione, Si lvia Angeletti, Massimo Ciccozzi, Vincenzo La Vaccara, Ro	1%
5	Crossref 23 words Leonardo Solari, Bambang T. Alrags, Jennifer Watt, Prab hu Arumugam et al: "Limited utility of inflammatory markers	1%
6	Crossref 22 words Katherine Giuliano, Aslam Ejaz, Jin He: "Technical espec... of pancreaticoduodenectomy and their outcomes", Chinese	1%
	Internet 16 words	

PAGE: 1 OF 11
Text-Only Report

国内版

国际版

Utility of preoperative systemic inflammatory biomarkers in predict



ALL

IMAGES

VIDEOS

11,600 Results

Any time ▼

### Preoperative systemic inflammatory biomarkers and ...

<https://www.sciencedirect.com/science/article/pii/S2049080120302004>

Sep 01, 2020 · Some Authors reported that postoperative CRP as a marker for early diagnosis of postoperative inflammatory complications after pancreatic resections. [ , ], while in 2015 Solaini reported a limited utility of inflammatory biomarkers in detection of postoperative morbidity after pancreatic surgery .

Cited by: 1

Author: Damiano Caputo, Alessandro Coppola, C...

Publish Year: 2020

### Limited utility of inflammatory markers in the early ...

<https://www.sciencedirect.com/science/article/pii/S1743919115000928>

May 01, 2015 · To examine the diagnostic accuracy of systemic inflammatory markers in early prediction of inflammatory postoperative complications (IPC) and clinically-relevant pancreatic fistula (PF). Methods Preoperative and postoperative [until postoperative day (POD) 4] measurements of hemoglobin, white blood cell counts (WBC), neutrophil/lymphocyte ...

Cited by: 13

Author: Leonardo Solaini, Bambang T. Atmaja, Je...

Publish Year: 2015

### PRIME PubMed | Significance of preoperative systemic ...

[https://neuro.unboundmedicine.com/medline/citation/33835228/Significance\\_of...](https://neuro.unboundmedicine.com/medline/citation/33835228/Significance_of...) ▼

There is evidence that inflammation response biomarkers are positivity associated with bacteremia and urosepsis. The objective of this study was to investigate the value of preoperative systemic immune-inflammation (SII) in predicting systemic inflammatory response syndrome (SIRS) after percutaneous nephrolithotomy (PCNL). Records from 365 consecutive patients who previously received standard ...

### An investigation of the clinical utility of preoperative ...

[theses.gla.ac.uk/id/eprint/7422](https://theses.gla.ac.uk/id/eprint/7422) ▼

Abstract. Pancreaticoduodenectomy with or without adjuvant chemotherapy remains the only modality of possible cure in patients with cancer involving the head of the pancreas and t

Author: Vishnu Vardhan Chandrabalan Publish Year: 2015

### Systemic Inflammatory Response and Elevated Tumour ...

<https://www.sciencedirect.com/science/article/pii/S2049080120302004>