Correlation analyses between pre- and post-operative adverse events

Combination of preoperative platelet/lymphocyte and neutrophil...
Case Control Study

Clinical utility of the platelet-lymphocyte ratio as a predictor of postoperative complications after radical gastrectomy for clinical T2-4 gastric cancer

Inaoka K et al. PLR predicts complications after gastrectomy


Abstract

Patients undergoing a gastrectomy with systemic lymphadenectomy for gastric cancer...
Combination of preoperative platelet/lymphocyte and neutrophil...

2016年2月19日 - An accurate preoperative prediction of LN status is of crucial ... The clinical utility of the PLR and NLR was evaluated by receiver ... Keywords: combination, gastric cancer, lymph node metastasis, neutrophil/lymphocyte rate, ... and platelet-lymphocyte ratio in patients after radical resection for gastric cancer.

Novel immunological and nutritional-based prognostic index for ...

2015年5月21日 - RESULTS: Each index could predict OS in gastric cancer patients in univariate ... of patients, especially their immunological and nutritional status[2-4]. ... and platelet-lymphocyte ratio (PLR), have also been used as prognostic markers. ... in making key clinical decisions such as the timing of surgery and the ...

Impact of Preoperative Neutrophil to Lymphocyte Ratio and ...

Although postoperative complications are associated with a poor long-term prognosis after ... inflammatory response and is a predictor of poor survival in gastric cancer. ... and to correlate complications with long-term survival after gastrectomy.
Blood neutrophil-lymphocyte ratio predicts survival for stages III-IV ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3665689/
by H Jin - 2013 - Cited by 23 - Related articles

Prognostic impact of platelet/lymphocyte and neutrophil/lymphocyte ...
https://www.ncbi.nlm.nih.gov › NCBI › Literature › PubMed Central (PMC)
by M Gualdi - 2015 - Cited by 14 - Related articles
Apr 15, 2015 - 2015; 8(4): 5937–5942. ... Methods: A total of 245 patients with gastric cancer who were ... their neutrophil/lymphocyte ratio (NLR) and platelet/lymphocyte ratio ... predictive markers for survival and therapeutical benefit in cancer ... in compliance with Helsinki Declaration concerning Good Clinical Practice.

Prognostic Model Based on Systemic Inflammatory Response and ...
https://www.ncbi.nlm.nih.gov › NCBI › Literature › PubMed Central (PMC)
by J Qu - 2015 - Cited by 4 - Related articles
Jun 15, 2015 - Prognostic models are generally used to predict gastric cancer outcomes. ... has been established to predict outcomes after radical gastrectomy, especially .... (3) death within 3 months of surgery, and (4) clinical evidence of infection or ... The platelet—lymphocyte ratio (PLR) was calculated by dividing the ...

Combination of preoperative platelet/lymphocyte and neutrophil ...
https://www.ncbi.nlm.nih.gov › NCBI › Literature › PubMed Central (PMC)
by W Pang - 2016 - Cited by 4 - Related articles
Feb 19, 2016 - An accurate preoperative prediction of LN status is of crucial ... The clinical utility of the PLR and NLR was evaluated by receiver ... Keywords: combination, gastric cancer, lymph node metastasis, neutrophil/lymphocyte rate, ..... and platelet-lymphocyte ratio in patients after radical resection for gastric cancer.