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Author: Chiara De Divitiis, Guglielmo Nasti, Massi...

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Publish Year: 2008

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Colorectal cancer, among others, is at the forefront of development of predictive and **prognostic biomarkers**; however, the difficulty lies in translating potential biomarkers garnered from **retrospective analyses** in small numbers of patients to **generalizable** and affordable biomarkers used worldwide.

Prognostic and predictive factors in colorectal cancer.

<https://www.ncbi.nlm.nih.gov/pubmed/18832400>

Prognostic and predictive factors in colorectal cancer. Evidence suggests that tumour budding and tumour border configuration are important, additional **histological parameters** but are not regarded as essential in **prognosis**. Although several molecular features, such as LOH18q and TP53 **mutation analysis**, have shown **promising results** in terms...

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Publish Year: 2008

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Analysis of influencing factors and potential predictive value of the prognosis of colorectal cancer

Abstract

BACKGROUND

Accurate assessment of the prognosis of colorectal cancer surgery is of great significance in patients with colorectal cancer. However, there is no systematic analysis of influence factors affecting the prognosis of colorectal cancer currently.

AIM

To systematically analyze the influence of clinical data, serological and histological indicators on the prognosis of patients with colorectal cancer, and

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(PDF) Prognostic and predictive factors in colorectal cancer

https://www.researchgate.net/publication/23296968_Prognostic_and_predictive_factors_in...

Prognostic and predictive factors in colorectal cancer Article · Literature Review (PDF Available) in Postgraduate medical journal 84(994):403-11 · September 2008 with 205 Reads

Survival after liver resection in metastatic colorectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3496330>

Nov 07, 2012 · Hepatic metastases develop in approximately 50% of colorectal cancer (CRC) cases. We performed a review and meta-analysis to evaluate survival after resection of CRC liver metastases (CLMs) and estimated the summary effect for seven prognostic factors. The overall median survival following CLM liver ...

Cited by: 297

Author: Gena P Kanas, Aliko Taylor, John N Primr...

Publish Year: 2012

Neutrophil-lymphocyte ratio and CEA level as prognostic ...

www.cancerjournal.net/article.asp?issn=0973-1482;year=2016;volume=12;issue=2;page=582;...

To the best of our knowledge, this is the first meta-analysis to investigate the potential usefulness of NLR and CEA levels as prognostic and predictive factors in CRC. It is important to identify prognostic and predictive factors of CRC because it may help determine the most effective treatment.