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Retrospective Cohort Study

Elevated fibrinogen plasma level is not an independent predictor of poor prognosis in a large cohort of Western patients undergoing surgery for colorectal cancer

Corrado Pedrazzani, Guido Mantovani, Gian Luca Salvagno, Elisabeth Baldiotti, Andrea Ruzzenente, Calogero Iacono, Giuseppe Lippi, Alfredo Guglielmi

Abstract
AIM

To evaluate the clinical significance of the preoperative fibrinogen plasma level as a prognostic marker after surgery for colorectal cancer.

METHODS
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2014年7月14日 - METHODS: A total of 255 **colon cancer patients** treated at the Affiliated ... In this study, preoperative **fibrinogen levels** were correlated with a **poor prognosis** in a **cohort** of ... did **not** maintain any communication with physicians after **surgery**. Hefler L. **Fibrinogen plasma levels** are an **independent** prognostic ...

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2006年6月1日 - **Patients** with hyperfibrinogenemia showed worse clinical outcome in T2 ... with **poor prognosis** in **patients** with lung cancer [10,11] and **colorectal cancer** ... Moreover, in gastric cancer, preoperative **plasma fibrinogen levels** correlate ... did **not** show the **independent** association with lymph node metastasis, ...

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作者: PAJ Crosbie - 2013 - [被引用次数: 6](#) - [相关文章](#)

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