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Moreover, multivariate analysis indicated that preoperative FARI **is an independent predictor of poor prognosis** in esophageal carcinoma **patients**. In another **study**, involving 154 gallbladder **cancer** (GBC) **patients**, the findings revealed that **patients** with a FARI of more than 0.08 have a worse OS compared with **patients** with a FARI ≤ 0.08 (26).

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Results: **Patients** with BMI < 18.5 kg/m2 (VS 18.5 kg/m2 ≤ BMI < 24 kg/m2) had a **poor** survival outcome (HR = 1.585; 95% CI: 1.207-2.082). ... was an **independent predictor** of a **poor prognosis** in ...

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Purpose: Being elevated **body mass index** (BMI) has been considered a **poor** prognostic factor in
patients with **cancer**. However, studies about the impact of elevated BMI on the survival outcome
after **cancer** surgery have conflicting results. This study aimed to evaluate the impact of BMI on
long-term postoperative survival outcome in a large cohort of Asian population with solid ...

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Publish Year: 2018

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Gastric cancer is one of the most common malignancies and death from **gastric cancer** ranks
second **among** all **cancer** deaths worldwide. 1 Remnant **gastric cancer** (RGC) is a less prevalent
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Low BMI (<18.5 kg/m²) is an independent predictor of poor long-term prognosis among patients with resectable gastric cancer: a retrospective study at Chinese National Cancer Center

Shuai Ma, Hao Liu, Fu-Hai Ma, Yang Li, Peng Jin, Hai-Tao Hu, Wen-Zhe Kang, Wei-Kun Li, Jian-Ping Xiong, Yan-Tao Tian

Low body mass index is an independent predictor of poor long-term

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Gastric cancer is one of the most common malignancies and death from gastric cancer ranks second among all cancer deaths worldwide. 1 Remnant gastric cancer (RGC) is a less prevalent form of the disease, and the incidence of RGC has been reported as 1–7% of all gastric cancer cases. 2-4 The most frequently used definition of RGC is cancer in the remnant stomach after surgery for benign ...

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French oncologists found that a low BMI (<18 kg/m 2) was associated with inferior survival in 87 ESCC cases with definitive chemoradiotherapy,30 which was consistent with data from another French study reported by Clavier et al.31 The poor prognosis of low BMI was also identified in two other Chinese studies.28,29 Consistent with these results, we also confirmed, in our large retrospective study, the ...

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A Novel Prognostic Score, Based on Preoperative ...
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Oct 25, 2016 · Introduction. Gastric cancer (GC) is one of the most common malignancies worldwide, accounting for approximately one million new cases annually 1, 2.Despite great advancements in early detection, surgical techniques, and multidisciplinary treatment in recent years, the postoperative long-term survival of patients is still poor 3.Therefore, there is increasing interest in prognostic factors to ...

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Increased RDW is associated with poor prognosis in cancer patients. According to WHO, there are three weight categories: underweight (BMI < 18.5), normal weight (18.5 ≤ BMI < 25) and overweight (BMI ≥ 25). Low BMI values are associated with increased risk of cancer mortality in patients.

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