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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 51778

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

**Prognostic value of preoperative weight loss adjusted body mass index on survival
after esophagectomy for esophageal squamous cell carcinoma**

Zhang HL *et al.* Impact of PWL adjusted BMI on esophageal cancer resection

Han-Lu Zhang, Yu-Shang Yang, Jia-Nan Duan, Song-Lin He, Yi-Min Gu, Wei-Peng
Hu, Wen-Ping Wang, Yang Hu, Yun Wang, Yong Yuan, Long-Qi Chen



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Cited by: 8

Author: Yufeng Cheng, Nana Wang, Kai Wang, Ji...

Publish Year: 2013

Prognostic significance of combined pretreatment body ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6489636>

Apr 10, 2019 - Moreover, the **mortality rate** was higher when patients had a **high BMI loss**. There is no **survival benefit** of higher BMI in the non-esophageal squamous cell carcinoma (ESCC) group.

Conclusion: **Pretreatment BMI** was an independent **prognostic factor** for **long-term survival** in esophageal cancer patients treated with different treatments. The **overall survival** was increased in esophageal cancer patients with a **high pretreatment BMI** and no **BMI loss**.

Cited by: 1

Author: Wen-Shen Gu, Wei-Zhen Fang, Chun-Yu...

Publish Year: 2019

Prognostic Value of Body Mass Index on ... - SpringerLink

<https://link.springer.com/article/10.1007/s00268-010-0697-8> ▾

Jul 02, 2010 - In summary, **BMI** is not of **prognostic value** with regard to **short-term complications** or **long-term survival** in patients who undergo esophagectomy for cancer. A **radical R0 resection** was achieved more often in **patients with high BMI**.

Cited by: 84

Author: B. A. Grotenhuis, B. P. L. Wijnhoven, G. ...

Publish Year: 2010

Predictive value of preoperative weight loss on survival ...

<tcr.amegroups.com/article/view/33289> ▾

Predictive value of preoperative weight loss on survival of elderly patients undergoing surgery for **esophageal squamous cell carcinoma** Background: The role of **preoperative weight loss (PWL)** has rarely been studied in elderly patients undergoing surgery for **esophageal squamous cell carcinoma** ...

Author: Hanlu Zhang, Yushang Yang, Qixin Sh...

Publish Year: 2019



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Prognostic Impact of Body Mass Index Stratified by Smoking ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3236656>

Dec 01, 2011 · **Survival** According to **Body Mass Index** Stratified by Smoking Status in Multivariable Models **Adjusted** for Age, Stage, Grade, **Weight Loss**, and Sex (N = 778) Fig 2. **Adjusted** hazard ratios (HRs) for disease-specific **survival after** curative resection in 778 patients with **esophageal** adenocarcinoma according to **body mass index** (BMI) at the time of ...

Cited by: 71

Author: Harry H Yoon, Mark A. Lewis, Qian D Shi,...

Publish Year: 2011

Prognostic significance of combined pretreatment body