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Differences in failure patterns of pT3-4N0-3M0 esophageal cancer with surgery vs surgery/radiotherapy

Ya Zeng, Wen Yu, Qi Liu, Wei-Wei Yu, Zheng-Fei Zhu, Wei-Xin Zhao, Jun Liu, Jia-Ming Wang, Xiao-Long Fu, Yuan Liu, Xu-Wei Cai

Abstract

BACKGROUND

There was no study comparing the difference in the failure patterns between patients with or without post-operative radiotherapy (PORT) after esophagectomy for pT3-4N0-3M0 esophageal squamous cell carcinoma (ESCC).

AIM

To investigate the differences in the failure patterns of stage pT3-4N0-3M0 ESCC patients with or without PORT.

METHODS

Patients with stage pT3-4N0-3M0 ESCC, who underwent surgery with or without PORT, were enrolled in this study. The primary endpoint was to investigate the differences in the failure patterns between patients with or without PORT after esophagectomy. The secondary endpoint was to estimate whether patients with stage pT3-4 could achieve a disease-free survival (DFS) advantage after receiving adjuvant PORT. Statistical analyses were performed by the Kaplan-Meier method, Cox regression model and Chi-squared test or Fisher's exact test.

RESULTS

Differences in failure patterns of pT3-4N0-3M0 esophageal cancer with surgery vs



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Author: Cai, X-W

Failure Patterns in Patients with Esophageal Cancer ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3747650>

May 15, 2012 · Local **failure** after **definitive chemoradiation therapy** for **unresectable esophageal cancer** remains problematic. Little is known about the **failure pattern** based on modern day **radiation treatment** volumes. We hypothesized that most local **failures** would be within the **gross tumor volume** (GTV), where the bulk of the **tumor burden** resides.

Cited by: 113

Author: James Welsh, Stephen H. Settle, Arya A...

Publish Year: 2012

Failure patterns in patients with esophageal cancer with ...

https://www.researchgate.net/publication/224918033_Failure_patterns_in_patients_with...

Failure patterns in patients with **esophageal cancer** with definite chemoradiation ... the recent improvements in **surgery**, the advances in **radiotherapy** (RT) technology, and the refinement of ...

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Esophageal carcinoma (EC) is a common upper **gastrointes-tinal tumor**, with the third incidence and the fourth mortality in China¹). Despite improvements in diagnosis and treat(- ments of **esophageal cancer** patients, overall 5-year survival rates were still very low (-40%) 1(,2). **Esophagectomy** is the standard strategy for resectable EC.

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Cancer of the **esophagus** is a highly lethal malignancy. There are approximately 17,750 people diagnosed with **esophageal cancer** each year in the United States and 16,080 deaths from the