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Cited by: 19   **Author:** Yuan Zhang, Xu Liu, Yun Zhang, Wen F...
Publish Year: 2015

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Introduction. **Esophageal carcinoma** is the sixth leading cause of **cancer**-related deaths worldwide and the third most common **cancer** in China. 1, 2 The common types of **esophageal cancer** are squamous cell **carcinoma** and adenocarcinoma and primary small cell **carcinoma** of the **esophagus** (PSCCE) which is a relatively rare histological subtype, accounting for only 0.5–2.8% of all **esophageal** ...

Cited by: 1   **Author:** Nan Wang, Xue Li, Hui Luo, Yanan Sun, ...
Publish Year: 2019

Texture analysis of pretreatment [18F]FDG PET/CT for the ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6738371

Background. The aim of this **study** was to evaluate the **prognostic value** of positron emission **tomography** (PET) parameters and the PET texture features of fluorine 18-fluorodeoxyglucose ([18 F]FDG) uptake on pretreatment PET/**computed tomography** (CT) in patients with locally advanced salivary gland **carcinoma** treated with interstitial brachytherapy.

Author: Wen-Jie Wu, Zhen-Yu Li, Shuang Don...   **Publish Year:** 2019

Prognostic values of mid-radiotherapy 18F-FDG PET/CT in ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6362604

The use of 18 F-fluoro-2-deoxyglucose positron emission **tomography**/**computed tomography** (18 F-FDG PET/CT) as an imaging modality has been steadily increasing in patients with most types of solid **tumors**, including **esophageal cancer** . The use of FDG uptake, which is indicative of **tumor** metabolism, has also been explored for its **prognostic** utility.

Cited by: 1   **Author:** Nalee Kim, Hojin Cho, Mijin Yun, Kyung ...
Publish Year: 2019

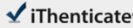### (PDF) The Prognostic Value of Pretreatment Gallium-68 ...
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Retrospective Study

Prognostic value of pretreatment-enhanced computed tomography in esophageal neuroendocrine carcinoma: Multi-center follow-up study

Zhou Y *et al*. CT predicts survival for esophageal NEC

Yue Zhou, Ping Hou, Kai-Ji Zha, Feng Wang, Kun Zhou, Wei He, Jian-Bo Gao

Abstract

BACKGROUND

The rare incidence of esophageal neuroendocrine carcinoma (NEC), and low treatment experience results in insufficient clinical observations and unsuitable guidelines for its management.

Prognostic value of pretreatment-enhanced computed tomograph

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