

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 55194

**Manuscript Type:** CASE REPORT

**T4 cervical esophageal cancer cured with modern chemoradiotherapy: A case report**

Lee CC *et al.* Definitive chemoradiotherapy for T4 esophageal cancer

Chia Ching Lee, Chong Ming Yeo, Wee Khoon Ng, Akash Verma, Jeremy CS Tey

**Abstract**

BACKGROUND

T4 esophageal cancer portends a poor prognosis, particularly when it is complicated

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Clinical study of **concurrent** chemoradiotherapy or radiotherapy alone for **esophageal** cancer patients with positive lymph node metastasis January 2012 DOI: 10.1700/1053.11501

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**Tracheoesophageal Fistula** Formation in Patients With Lung Cancer **Treated** With Chemoradiation and Bevacizumab ... to increased mucositis after **radiation therapy concurrent** with crizotinib, although ...

### MedWorm: Tracheo-Esophageal Fistula Research

<https://medworm.com/research/tracheo-esophageal-fistula.xml>

Authors: Gupta VK, Singh JB, Bansal A, Gupta M Abstract This **case** of a 16-year-old female with moderately-differentiated **squamous cell carcinoma** of the esophagus with tracheo-**esophageal fistula**, hyperthyroidism and sputum positive pulmonary tuberculosis with RNTCP Category 1 DOTS is reported because of its rarity.

### Proton Beam Therapy and Concurrent Chemotherapy for ...

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Proton Beam **Therapy and Concurrent** Chemotherapy for **Esophageal** Cancer Article in International journal of **radiation** oncology, biology, physics 83(3):e345-51 · March 2012 with 41 Reads

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### Chemoradiotherapy for Esophageal Cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2684724>

Jan 13, 2009 · The major toxicities were grade 1/2 diarrhea (18%, 18%), rash (54%), grade 3 dehydration (27%), and grade 4 esophagitis (9%). The investigation of erlotinib in combination with chemoradiotherapy for esophageal cancer is ongoing.

### Treatment and clinical outcome of clinical T4 esophageal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6422802>

Dec 13, 2018 · 1. INTRODUCTION. Esophageal cancers tend to invade adjacent organs, including the trachea, bronchus, lung, and aorta, as a result of the lack of serosa in the esophagus and the fact that this conduit is located in a very narrow mediastinal space. 1, 2 Tumors that invade adjacent organs are classified as T4, according to the TNM staging system of the International Union against Cancer (UICC).

Cited by: 3 Author: Tomoki Makino, Makoto Yamasaki, Koji Ta...

Publish Year: 2019

### Chemoradiotherapy and surgery for T4 esophageal cancer in ...

<https://www.researchgate.net/publication/270967146...>

The most effective treatment modality for esophageal cancer, particularly T4 esophageal cancer, is chemoradiotherapy (CRT). Some T4 patients show long-term survival after receiving CRT, suggesting...



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**Cited by:** 3

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**Publish Year:** 2019

## [Salvage esophagectomy under bilateral thoracotomy after ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4353940>

Salvage esophagectomy under bilateral thoracotomy after definitive **chemoradiotherapy** for aorta **T4** thoracic **esophageal** squamous cell carcinoma: **Report of a case** Yushi Nagaki , Yusuke Sato , \* Satoru Motoyama , Kei Yoshino , Tomohiko Sasaki , Akiyuki Wakita , Kazuhiro Imai , Hajime Saito , and Yoshihiro Minamiya

**Author:** Yushi Nagaki, Yusuke Sato, Satoru M...

**Publish Year:** 2015

## [Analysis of fistula formation of T4 esophageal cancer ...](#)

<https://www.researchgate.net/publication/335726864...>

Although **concurrent chemoradiotherapy (CRT)** is a **standard treatment** for **esophageal cancer**