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Name of Journal: *World Journal of Clinical Cases***Manuscript NO:** 58786**Manuscript Type:** ORIGINAL ARTICLE*Prospective Study*

Neoadjuvant chemoradiotherapy plus surgery in the treatment of potentially resectable thoracic esophageal squamous cell carcinoma

Mao-Hui Yan, Xiao-Bin Hou, Bo-Ning Cai, Bao-Lin Qu, Xiang-Kun Dai, Fang Liu

Abstract

BACKGROUND

In recent years, neoadjuvant chemoradiotherapy(NCRT)combined with surgery has been gradually applied in patients with locally advanced thoracic esophageal cancer, but its effectiveness and safety remains unclear. In this clinical trial, we prospectively

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Feb 27, 2014 · **Surgery** following **neoadjuvant chemoradiotherapy** (NCRT) is a common multidisciplinary **treatment** for **resectable esophageal** cancer (EC). After analyzing 12 randomized controlled trials (RCTs), we discuss the key issues of **surgery** in the management of **resectable** EC.

Cited by: 16

Author: Xiao Feng Duan, Peng Tang, Zhen Tao Yu

Publish Year: 2014

Neoadjuvant Chemoradiotherapy Followed by Surgery ...

<https://ascopubs.org/doi/full/10.1200/JCO.2018.79.1483>

Aug 08, 2018 · Purpose The efficacy of **neoadjuvant chemoradiotherapy** (NCRT) **plus surgery** for locally advanced **esophageal squamous cell carcinoma** (ESCC) remains controversial. In this **trial**, we compared the survival and safety of NCRT **plus surgery** with **surgery** alone in patients with locally advanced ESCC. Patients and Methods From June 2007 to December 2014, 451 patients with **potentially resectable thoracic** ...

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Author: Hong Yang, Hui Liu, Yuping Chen, Chen...

Publish Year: 2018

Neoadjuvant treatment for esophageal squamous cell ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4021328>

May 15, 2014 · INTRODUCTION. **Esophageal** cancer is the sixth most common cause of cancer-related deaths and the eighth most commonly diagnosed cancer worldwide[]. The predominant histological types of **esophageal** cancer are adenocarcinoma and **squamous cell carcinoma** []. Adenocarcinoma of the distal esophagus predominates in the West, whereas **squamous cell carcinoma**, which tends to localize in the middle **thoracic** ...

Cited by: 32

Author: Yoshifumi Baba, Masayuki Watanabe, N...

Publish Year: 2014

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May 15, 2014 · **Neoadjuvant** chemotherapy **treatment** and outcomes for **esophageal squamous cell carcinoma** Recently, the JCOG9907 study on **resectable** cStage II/III **thoracic** ESCC demonstrated that survival was significantly improved by preoperative CT with two courses of CDDP **plus** 5-FU followed by **surgery**, compared with postoperative CT.

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Author: Yoshifumi Baba, Masayuki Watanabe, Na...

Publish Year: 2014

Neoadjuvant chemoradiotherapy combined with surgery in ...

https://ascopubs.org/doi/abs/10.1200/JCO.2019.37.15_suppl.e15543

May 26, 2019 · e15543. Background: To investigate the efficacy and safety of **neoadjuvant** radiotherapy and chemotherapy combined with **surgery in the treatment of potentially** operable **thoracic esophageal squamous cell carcinoma**. Methods: Nineteen patients with advanced **thoracic esophageal squamous cell carcinoma** hospitalized in our hospital from July 2016 to June 2018 ...

Author: Fang Liu, Maohui Yan, Boning Cai, Ba... Publish Year: 2019

Neoadjuvant Chemoradiotherapy Followed by Surgery ...

<https://pubmed.ncbi.nlm.nih.gov/30089078>

Purpose The efficacy of **neoadjuvant chemoradiotherapy** (NCRT) **plus surgery** for locally advanced **esophageal squamous cell carcinoma** (ESCC) remains controversial. In this trial, we compared the survival and safety of NCRT **plus surgery** with **surgery** alone in ...

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Author: Hong Yang, Hui Liu, Yuping Chen, Cheng...

Publish Year: 2018

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Neoadjuvant treatment for esophageal squamous cell carcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4021328>

May 15, 2014 · **Neoadjuvant chemotherapy treatment** and outcomes for **esophageal squamous cell carcinoma** Recently, the JCOG9907 study on **resectable cStage II/III thoracic ESCC** demonstrated that survival was significantly improved by preoperative CT with two courses of **CDDP plus 5-FU** followed by **surgery**, compared with postoperative CT.

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Author: Yoshifumi Baba, Masayuki Watanabe, Na...

Publish Year: 2014

Neoadjuvant vs definitive concurrent chemoradiotherapy in ...

<https://pubmed.ncbi.nlm.nih.gov/30007409>

Background: The optimal **treatment** for locally advanced **esophageal squamous cell carcinoma** remains unclear. We compared the clinical outcomes of **neoadjuvant** concurrent **chemoradiotherapy** (CCRT) followed by esophagectomy [the **surgery** group] and CCRT without **surgery** [the CCRT group] in patients with **squamous cell carcinoma** from an Asian population.

Neoadjuvant Chemoradiotherapy Followed by Surgery Versus ...

<https://ascopubs.org/doi/full/10.1200/JCO.2018.79.1483>

Aug 08, 2018 · The efficacy of **neoadjuvant chemoradiotherapy (NCRT) plus surgery** for locally advanced **esophageal squamous cell carcinoma (ESCC)** remains controversial. In this trial, we compared the survival and safety of **NCRT plus surgery** with **surgery** alone in patients with locally advanced ESCC.

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Author: Hong Yang, Hui Liu, Yuping Chen, Cheng...

Publish Year: 2018

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with **potentially resectable thoracic esophageal squamous cell carcinoma (SCC)**, clinically staged as T1-4N1M0/ T4N0M0, who were randomly assigned to the **neoadjuvant chemoradiotherapy (NCRT) plus surgery**, or to **surgery** alone groups (1). The study was presented as the phase III multicenter, randomized, open-label clinical trial.