

Long-term results of phase II trial evaluating four-week regimen for loco-region

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[Long-term results of chemoradiotherapy for stage II-III thoracic ...](#)

[www.ncbi.nlm.nih.gov/pmc/articles/PMC4624589/](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4624589/) ▼

27 Oct 2015 ... To **evaluate** the **long-term results** of chemoradiotherapy (CRT) for ... Keywords: **Esophageal cancer**, Stage II-III, **Squamous cell** ... **4-week** intervals and RT dose of 60 Gy with a 2-week break after 30 Gy. ... Upper gastrointestinal endoscopy, CT and PET were performed for **evaluation** of **locoregional** relapse ...

[trimodality therapy for stage ii-iii carcinoma of the esophagus ... - NCBI](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3600150/>

Numerous **phase II trials** **evaluating** induction chemotherapy have shown that ... Therefore, treatment **regimens** containing docetaxel and capecitabine may have ... of adenocarcinoma or **squamous cell carcinoma** confirmed by the Department of ... radiation therapy simulation, all completed within **four weeks** of enrollment.

[Long-term outcome of a phase II study of docetaxel-based ... - Springer](#)

[link.springer.com/article/10.1007/s12032-010-9658-1](http://link.springer.com/article/10.1007/s12032-010-9658-1)

We performed a **phase II trial** to **evaluate** a docetaxel-based **regimen** in ... A total of 78 patients (15 **squamous cell carcinoma**, 60 adenocarcinoma, ... Esophagogastrectomy was planned for approximately **4 weeks** after the completion of CRT. ... radiation therapy in **locoregional esophageal** cancer: final **results** of a Minnie ...

[Radiation therapy, chemoradiotherapy, neoadjuvant approaches ...](#)

[www.uptodate.com/.../radiation-therapy-chemoradiotherapy-neoadjuvant-approaches-and-postoperative-adjuvant-therapy-for-localized...](http://www.uptodate.com/.../radiation-therapy-chemoradiotherapy-neoadjuvant-approaches-and-postoperative-adjuvant-therapy-for-localized...) ▼

22 Apr 2016 ... The low cure rates after **locoregional** therapy alone prompted the inclusion ... major histologies of **esophageal** cancer: **squamous cell cancer** (SCC) and adenocarcinoma. ... This poor **long-term outcome** has prompted an **evaluation** of ... days 1 to 4, **weeks** 1 and 5] plus cisplatin [75 mg/m<sup>2</sup> day 1 of weeks 1 ...

[Chemoradiotherapy for esophageal squamous cell cancer](#)

<https://jjco.oxfordjournals.org/content/early/2016/07/05/jjco.hyw082.full>

5 Jul 2016 ... Modified Radiation Therapy Oncology Group **regimen** at the dose of 50.4 Gy



Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 31328

Manuscript Type: ORIGINAL ARTICLE

*Prospective Study*

Long-term results of TP concurrent radiotherapy for loco-regional  
esophageal squamous cell carcinoma

Han-Ting Zhu, Da-Shan Ai, <sup>4</sup>Jia-Ying Deng, Jun-Hua Zhang, Yun Chen, Zhen  
Zhang, Yi Xia, Xiao-Mao Guo, Guo-Liang Jiang, Kuai-Le Zhao

**Abstract**

*AIM*

The purpose of our study was to evaluate the long-term effectiveness and late

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Long-term results of TP concurrent radiotherapy for loco-regional esophageal sq

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28 Jan 2015 ... Additionally, in oesophageal **squamous cell carcinoma**, a recently published ...  
**Locoregional** control (LRC) was defined as time from start of CCRT to local ... patients in Bao's  
study received TP regimen **concurrently** with **radiotherapy**. ... in **long-term** survivors after  
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18 Oct 2013 ... Keywords: **Esophageal squamous cell carcinoma**, Postoperative ... have a  
beneficial symptomatic **effect** and a possibility to obtain **long-term** survival [12-16] ..... with  
nedaplatin and 5-Fu for postoperative **loco-regional** recurrent ESCC ... The 3 year OS rate was  
59.2% for patients received **concurrent** TP ...

[Current strategies in chemoradiation for esophageal cancer - NCBI](#)  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4074950/>  
28 May 2014 ... Globally, **squamous cell carcinoma** (SCC) is the more common ... and  
paclitaxel for two cycles, followed by **concurrent** CRT to 50.4 Gy with 5-FU and cisplatin. ...  
definitive **esophageal** chemoradiation therapy with a median **time** to onset ... 96 % of  
**locoregional** relapses occurred within the **radiation** field and ...

[Radiation therapy in the postoperative management of esophageal ...](#)  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3397583/>  
Keywords: **esophageal** cancer, **radiation therapy**, postoperative, chemoradiation ... of  
adenocarcinoma has risen, while **squamous cell carcinoma** has declined. ... and poor **long-**  
**term** survival rates, leading to the integration of **radiation therapy** ... for **esophageal** cancer is to  
decrease the risk of **locoregional** recurrence and in ...

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作者: WW Zhang - 2015 - 被引用次数: 2 - [相关文章](#)

2015年1月28日 - Additionally, in oesophageal **squamous cell carcinoma**, a recently published ...

**Locoregional** control (LRC) was defined as time from start of CCRT to local .... patients in Bao's study received **TP** regimen **concurrently** with **radiotherapy**. .... in **long-term** survivors after treatment of carcinoma of the **esophagus** .

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作者: Y Bao - 2013 - 被引用次数: 15 - [相关文章](#)

2013年10月18日 - Keywords: **Esophageal squamous cell carcinoma**, Postoperative ... have a beneficial symptomatic **effect** and a possibility to obtain **long-term** survival [12-16]. .... with nedaplatin and 5-Fu for postoperative **loco-regional** recurrent ESCC ... The 3 year OS rate was 59.2% for patients received **concurrent TP** ...

### Salvage concurrent radio-chemotherapy for post-operative local ...

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作者: J Zhang - 2012 - 被引用次数: 24 - [相关文章](#)

2012年6月19日 - To evaluate the treatment **outcome** of salvage **concurrent** ... 50 patients with **loco-recurrent squamous-cell cancer** after curative ... **esophageal** carcinoma, **radiotherapy** combined with either FP or **TP** regimen ... The median **time** between surgery and recurrence was 13.0 months (**range**: 5.0-32.0 months).

### Current strategies in chemoradiation for esophageal cancer - NCBI

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2014年5月28日 - Globally, **squamous cell carcinoma** (SCC) is the more common ... and paclitaxel for two cycles, followed by **concurrent** CRT to 50.4 Gy with 5-FU and cisplatin. ... definitive **esophageal** chemoradiation therapy with a median **time** to onset .... 96% of **locoregional** relapses occurred within