

Efficacy and Side Effects of Combined Capecitabine Plus ...

<https://europepmc.org/article/MED/33841549> ▾

Jan 01, 2020 · **Efficacy** and Side Effects of **Combined Capecitabine** Plus Intensity Modulated **Radiotherapy** as an Effective Adjuvant Therapy for **Gastric Cancers** Jie Fu , a, 1 Chun-Yan Wang , b, 1 Chun-Gang Wang , c Hong-Ling Li , a, * Xiao-Jing Yang , a Yi Sun , a Yu-Hui Shao , a Li-Hua Zhang , a Xin-Miao Yang , a and Xiu-Long Zhang a

Author: Jie Fu, Chun-Yan Wang, Chun-Ga... **Publish Year:** 2020

S-1 chemotherapy and intensity-modulated radiotherapy ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5808036>

Feb 06, 2018 · Two large-scale randomised phase III studies, CLASSIC (Adjuvant Chemotherapy Trial of **Capecitabine** Plus Oxaliplatin for **Gastric Cancer**) and ACTS-GC (Adjuvant Chemotherapy Trial of S-1 for **Gastric Cancer**), have demonstrated that adjuvant chemotherapy reduces the risk of relapse and improves overall survival (OS) in **patients** with locally advanced **gastric cancer after D2 lymph node dissection** ...

Cited by: 7 **Author:** X Wang, D B Zhao, L Yang, Y Chi, Y ...

Publish Year: 2018

A retrospective study on intensity-modulated radiation ...

<https://www.spandidos-publications.com/10.3892/mco.2016.804> ▾

To evaluate the **efficacy** of IMRT **combined** with concurrent chemotherapy following D2 radical surgery for **gastric** carcinoma and investigate the clinical value of its combination with different chemotherapies, we conducted a study including 102 **patients** who had received IMRT **combined** with concurrent chemotherapy with intravenous infusion of fluorouracil (F-CRT) or oral **capecitabine** (C-CRT) following D2 radical surgery for **gastric** ...

Cited by: 3 **Author:** Wenguang Luo, Hongyan Zhang, Yuf...

Publish Year: 2016

S-1 chemotherapy and intensity-modulated radiotherapy ...

<https://www.nature.com/articles/bjc2017424>

Dec 12, 2017 · Wang, X., Zhao, D., Yang, L. et al. S-1 chemotherapy and intensity-modulated radiotherapy after D1/D2 lymph node dissection in **patients with node-positive gastric**

Intensity-modulated radiotherapy combined with ...

<https://link.springer.com/article/10.1007/s00432-011-1085-y> ▾

Nov 22, 2011 · The purpose of the current study is to evaluate the **efficacy** and complications of concurrent chemoradiotherapy (CCRT) for the treatment of **gastric cancer patients after D1/D2 surgery**. Sixty-eight untreated **gastric cancer patients** (T3/T4 and/or N+) were enrolled. **After** surgery, they were randomized into two groups: the CCRT group and the single chemotherapy group.

Author: Changhua YuRen, YuWeiguo Zhu, Yaqi ... **Publish Year:** 2012

Estimated Reading Time: 9 mins

S-1 chemotherapy and intensity-modulated radiotherapy ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5808036>

Feb 06, 2018 · The results of the present study suggest that ACRT with oral S-1 and 45 Gy IMRT had acceptable safety and **efficacy in patients** with locally advanced **node-positive gastric cancer after** radical gastrectomy and **D1/D2 LND**. The RD of oral S-1 was determined to be 80 mg m⁻² day⁻¹ on **radiotherapy days**.

Cited by: 8

Author: X Wang, D B Zhao, L Yang, Y Chi, Y Tang, N ...

Publish Year: 2018

Efficacy and safety of intensity-modulated radiation ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6532249>

May 22, 2019 · Background. **Gastric cancer** is a major cause of **cancer-associated mortality** worldwide [1]. Nearly half of the worldwide **gastric cancer** cases and deaths occur in China [1, 2]. As reported by the GLOBOCAN 2012, approximately one million new **gastric cancer** cases and more than 700,000 **cancer-related deaths** occurred globally in 2012 [1]. The treatment strategy for **gastric cancer** is still ...

Cited by: 6

Author: Fang Ren, Shaodan Li, Yin Zhang, Zhifei Zh...

Publish Year: 2019

Phase I study of postoperative radiotherapy combined with ...

<https://europepmc.org/article/PMC/PMC3921531> ▾

Jan 01, 2014 · The 5-fluorouracil (5FU) analog, **capecitabine**, has been widely used for **gastric cancer** treatment and is comparable to the widely used drug, 5FU. The use of intensity modulated **radiotherapy** (IMRT) is also known to be superior to standard **radiotherapy**, but the **combined** use of both **capecitabine**

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S-1 chemotherapy and intensity-modulated radiotherapy ...

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Cited by: 9

Author: X Wang, D B Zhao, L Yang, Y Chi, Y Tan...

Publish Year: 2018

Intensity-modulated radiotherapy combined with ...

<https://link.springer.com/article/10.1007/s00432-011-1085-y> ▾

Nov 22, 2011 · Background The purpose of the current study is to evaluate the efficacy and complications of concurrent chemoradiotherapy (CCRT) for the treatment of gastric cancer patients after D1/D2 surgery. Methods Sixty-eight untreated gastric cancer patients (T3/T4 and/or N+) were enrolled. After surgery, they were randomized into two groups: the CCRT group and the single ...

Author: Changhua YuRen, YuWeiguo Zhu, Ya...

Publish Year: 2012

Estimated Reading Time: 9 mins

Efficacy and Safety of Neoadjuvant Intensity-Modulated ...

<https://www.researchgate.net/publication/270909413...>

The objective of this study was to retrospectively review the efficacy, toxicity, and surgical complications following intensity-modulated radiotherapy in patients who have rectal cancer ...

S-1 chemotherapy and intensity-modulated radiotherapy ...

<https://www.nature.com/articles/bjc2017424>

Dec 12, 2017 · Wang, X., Zhao, D., Yang, L. et al. S-1 chemotherapy and intensity-modulated radiotherapy after D1/D2 lymph node dissection in patients with node-positive gastric cancer: a ...

Cited by: 9

Author: X Wang, D B Zhao, L Yang, Y Chi, Y Tan...

Publish Year: 2018

(PDF) S-1 chemotherapy and intensity-modulated ...

<https://www.researchgate.net/publication/321762023...>