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Impact of preoperative chemoradiotherapy using concurrent S-1 ...



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## Neoadjuvant Chemoradiation Therapy Using Concurrent S-1 ...

<https://www.sciencedirect.com/science/article/pii/S0360301614002958>

Jul 01, 2014 · NCRT with concurrent S-1/irinotecan produced high response rates and excellent long-term survival, with acceptable adverse effects in patients with rectal cancer. ypN2 is a strong predictor of dismal outcomes, and a combination of ypT and tumor location can identify high-risk patients among those with ypN0/1 disease.

Cited by: 23

Author: Takatoshi Nakamura, Keishi Yamashita, T...

Publish Year: 2014

## A multicenter phase I study of preoperative ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5013752>

In a phase II trial performed by Sato et al., chemoradiotherapy with S-1 plus irinotecan had a histopathological complete response (pCR) rate of 34.7% in patients with locally advanced rectal cancer. However, the clinical target volume for the primary tumor used typically included the ...

Cited by: 5

Author: Takeo Sato, Kazushige Hayakawa, Naohi...

Publish Year: 2016

## Preoperative Concurrent Chemoradiotherapy for Locally ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3394859>

Purpose. This study was designed to investigate the long-term oncologic outcomes for locally advanced rectal cancer patients after treatment with preoperative concurrent chemoradiotherapy followed by total mesorectal excision, and to identify prognostic ...

Cited by: 15

Author: Moonkyoo Kong, Seong Eon Hong, Woo ...

Publish Year: 2012

## A Review of Neoadjuvant Chemoradiotherapy for Locally ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4971740>

Jul 17, 2016 · Preoperative concurrent radiochemotherapy (nCRT) have become the standard treatment for resectable stage II ~ III patients. For unresectable locally advanced rectal cancer, preoperative concurrent chemoradiotherapy is the only standard treatment, and most of these patients become resectable after the nCRT.

Cited by: 25

Author: Yi Li, Ji Wang, Xiaowei Ma, Li Tan, Yanli ...

Publish Year: 2016



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**Name of Journal:** *World Journal of Gastrointestinal Oncology*

**Manuscript NO:** 51571

**Manuscript Type:** ORIGINAL ARTICLE

**Retrospective Study**

**Impact of preoperative chemoradiotherapy using concurrent S-1 and CPT-11 on long-term clinical outcomes in locally advanced rectal cancer**

Kimura K *et al.* S-1, CPT-11, and CRT for rectal cancer

Kei Kimura, Naohito Beppu, Hiroshi Doi, Kozo Kataoka, Tomoki Yamano, Motoi





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## Preoperative Chemoradiotherapy Using Concurrent ...

<https://ascopubs.org/doi/10.1200/JCO.2010.29.7697>

Jan 24, 2011 - To assess long-term clinical outcomes of **preoperative chemoradiotherapy** of **magnetic resonance imaging (MRI)**-defined locally advanced **rectal adenocarcinoma** using **concurrent irinotecan** and **capecitabine**.

Cited by: 32

Author: Simon Gollins, Arthur Sun Myint, Brian H...

Publish Year: 2011

## Phase I study of preoperative chemoradiotherapy with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6403498>

Feb 08, 2019 - The present study designed a novel **preoperative chemoradiotherapy (CRT)** with sequential **oxaliplatin** and **irinotecan with S-1** for locally advanced rectal cancer (LARC). This phase I study evaluated the maximum tolerated dose and recommended dose (RD) of **oxaliplatin** following **irinotecan with S-1**.

Author: Hiroyuki Fujikawa, Yuji Toiyama, Yasu... Publish Year: 2019

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<https://www.sciencedirect.com/science/article/pii/S0360301614002958>

Jul 01, 2014 - **NCRT with concurrent S-1/irinotecan** produced high response rates and excellent long-term survival, with acceptable **adverse effects** in patients with **rectal cancer**. **ypN2** is a strong predictor of dismal outcomes, and a combination of **ypT** and tumor location can identify high-risk patients among those with **ypN0/1** disease.

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Author: Takatoshi Nakamura, Keishi Yamashita, T...

Publish Year: 2014

## UGT1A1 polymorphisms in rectal cancer associated with the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6272094>

Oct 22, 2018 - Our results indicate that **UGT 1A1** polymorphism is a **predictive factor** to determine the **clinical efficacy of preoperative chemoradiotherapy** and hematological toxicity induced by **chemoradiotherapy using irinotecan** in locally advanced rectal cancer patients.



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The present study designed a novel **preoperative chemoradiotherapy (CRT)** with sequential **oxaliplatin** and **irinotecan with S-1** for locally advanced rectal cancer (LARC). This phase I study evaluated the maximum tolerated dose and recommended dose (RD) of oxaliplatin following irinotecan with **S-1**.

Author: Hiroyuki Fujikawa, Yuji Toiyama, Yasu... Publish Year: 2019

## Clinicopathological outcomes of preoperative ...

<https://link.springer.com/article/10.1007/s00595-015-1250-z> ▾

Sep 12, 2015 · To investigate the clinicopathological **outcomes** of patients with T4 lower **rectal cancer** treated using **preoperative chemoradiotherapy** with **S-1** plus **Irinotecan**. Methods Between 2005 and 2011, 35 patients with T4M0 lower **rectal cancer**, diagnosed initially as T4a in 12 and as T4b in 23, were treated with 45 Gy of radiotherapy concomitantly with **S-1** ...

Cited by: 3

Author: Naohito Beppu, Hidenori Yoshie, Fumihik...

Publish Year: 2016

## (PDF) Preoperative Chemoradiotherapy Using Concurrent