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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 57106

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

15 Impact of interval between neoadjuvant chemoradiotherapy and surgery on rectal cancer

2 Mei SW *et al.* Interval between neoadjuvant-surgery on DFS and pCR

Shi-Wen Mei, Zheng Liu, Fang-Ze Wei, Jia-Nan Chen, Zhi-Jie Wang, Hai-Yu Shen, Juan Li, Fu-Qiang Zhao, Wei Pei, Zheng Wang, Xi-Shan Wang, Qian Liu

Abstract

BACKGROUND

Epidemiologically, in China, locally advanced rectal cancer is more common. Preoperative neoadjuvant concurrent chemoradiotherapy can effectively reduce locally



Prolonged time interval to surgery following neoadjuvar



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Optimal Time Interval for Surgery After Neoadjuvant ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6238805>

Oct 31, 2018 · INTRODUCTION. Preoperative **chemoradiotherapy** (CRT) or radiotherapy has been the standard treatment for patients with advanced **rectal cancer** and reduces by about 50% the local recurrences in such patients compared to those who underwent **surgery** alone [1-4].Preoperative CRT shrinks **rectal** cancers, and the degree of tumor **response** to radiotherapy ...

Cited by: 5**Author:** Min Jung Kim, Jin Suk Cho, Eun Mi Kim,...**Publish Year:** 2018

Interval to surgery after neoadjuvant treatment for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3989961>

Apr 21, 2014 · Core tip: The traditional 6-wk **interval** between chemoradiation and **surgery** in the treatment of **rectal cancer** was based primarily on a single publication. There has been a trend in recent years to prolong this **interval** based on studies showing that it **may** be advantageous in terms of tumor downstaging **and pathologic** complete **response**, without increasing surgical ...

Cited by: 20**Author:** Nir Wasserberg**Publish Year:** 2014

Optimal interval to surgery after chemoradiotherapy in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6855568>

Nov 11, 2019 · 1. Introduction. **Rectal cancer** is among the most common cancers in the Western world and the second leading cause of **cancer**-related death. [1,2] Treatment includes **surgery**, radiation and chemotherapy.Total mesorectal excision (TME) combined with preoperative nCRT in **rectal cancer** has result in significant improvement of tumor regression, lower rates of local ...

Author: Ya Jing Chen, Zhen-Jie Zhao, Bang ...**Publish Year:** 2019

Waiting and Hope: Optimal Time Interval for Surgery After ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6238810>

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Impact of interval between neoadjuvant chemoradiotherapy ...

https://www.ncbi.nlm.nih.gov/pubmed/22451236

BACKGROUND: The **interval between neoadjuvant chemoradiotherapy and surgery for rectal cancer** has arbitrarily been set at 6-8 weeks. However, tumor regression is variable. This study aimed to evaluate whether the **interval between neoadjuvant therapy and surgery** had an **impact** on pathologic response and on **surgical** and oncologic outcome.

Cited by: 134 **Author:** Albert M. Wolthuis, Freddy Penninckx, Kari...

Publish Year: 2012

Neoadjuvant Therapy for Rectal Cancer: The Impact of ...

https://pubmed.ncbi.nlm.nih.gov/21140237

Neoadjuvant Therapy for Rectal Cancer: The Impact of Longer Interval Between Chemoradiation and Surgery An **interval between chemoradiation and surgery** \geq 8 weeks is safe and is associated with a higher rate of pathologic complete response and decreased local recurrence.

Cited by: 143 **Author:** Luiz Felipe de Campos-Lobato, Daniel P. Ge...

Publish Year: 2011

Impact of interval between neoadjuvant chemoradiotherapy ...

https://onlinelibrary.wiley.com/doi/abs/10.1002/jso.23665

A total of 233 consecutive patients with clinical stage II and III **rectal cancer** were divided into 2 groups according to the **neoadjuvant–surgery interval**: short-interval group (\leq 7 weeks, n = 111), and long-interval group ($>$ 7 weeks, n = 122).

Cited by: 23 **Author:** Wei-Gen Zeng, Zhi-Xiang Zhou, Jian-Wei Li...

Publish Year: 2014

[PDF] Impact of interval between neoadjuvant chemoradiotherapy ...

https://www.cinj.org/sites/cinj/files/documents...

equivocal findings, an **interval of 6–8 weeks between neoadjuvant CRT and surgery** has become standard practice. However, the **optimal interval between neoadjuvant CRT and surgical resection** remains debated. A longer **interval** may result in increased shrinkage of the tumor and improve R0 resection rate. Some small studies showed that a longer

Impact of Interval between Neoadjuvant Chemoradiotherapy ...

https://link.springer.com/article/10.1245/s10434-012-2327-1

Mar 27, 2012 · The **interval between neoadjuvant chemoradiotherapy and surgery for rectal cancer** has arbitrarily been set at 6–8 weeks. However, tumor regression is variable. This study aimed to evaluate whether the **interval between neoadjuvant therapy and surgery** had an **impact** on pathologic response and on **surgical** and oncologic outcome.

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Publish Year: 2012

Neoadjuvant Therapy for Rectal Cancer: The Impact of ...

https://link.springer.com/article/10.1007/s11605-010-1197-8

The aim of this study was to determine the effect of a longer **interval between neoadjuvant chemoradiation and surgery** on perioperative morbidity and oncologic outcomes. A **colorectal cancer** database was queried for clinical stage II and III **rectal cancer** patients undergoing **neoadjuvant chemoradiation** followed by proctectomy **between** 1997 and 2007. The **neoadjuvant** regimen ...

Cited by: 143 **Author:** Luiz Felipe de Campos-Lobato, Daniel P. Ge...

Publish Year: 2011

Increasing the Interval Between Neoadjuvant ...

https://www.ncbi.nlm.nih.gov/pubmed/24263329

interval between the end of neoadjuvant chemoradiotherapy (CRT) and surgery is associated with a better rate of pathological complete response (pCR) in **rectal cancer**. BACKGROUND: The standard of care in locally advanced **rectal cancer** is preoperative, long course (5-fluorouracil-based) CRT. After this **neoadjuvant CRT**,

Cited by: 190 **Author:** Fausto Petrelli, Giovanni Sgroi, Enrico Sarti,...

Publish Year: 2016

Optimal Time Interval for Surgery After Neoadjuvant ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6238805

Oct 31, 2018 · Patients were classified into 4 groups based on the **time interval between preoperative radiotherapy** and operation: 5–7 weeks (n = 86), 7–9 weeks (n = 113), 9–11 weeks (n = 38), and $>$ 11 weeks (n = 12). The **overall pCR rate** was 16 of 249 (6.4%), and **pCR** was only observed in patients with an interval of 6–9 weeks.

Treatment Interval between Neoadjuvant Chemoradiotherapy ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5009153

Neoadjuvant chemoradiation therapy (CRT) has been widely implemented in the **treatment of rectal cancer** patients, but optimal **timing of surgery after neoadjuvant therapy** is unclear. The purpose of this study was to evaluate the **effects of prolonged intervals between long-course CRT and surgery in rectal cancer** ...

Cited by: 24 **Author:** A. J. M. Rombouts, N. Hugen, M. A. G. Elfer...

Publish Year: 2016

Optimal interval to surgery after chemoradiotherapy in ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6855568

Rectal cancer is the second leading **cause of cancer-related** death in the Western world. Preoperative **neoadjuvant chemoradiotherapy (nCRT)** has been widely performed in the **treatment of rectal cancer** patients. However, there is no consensus on the **length of waiting interval between the end of preoperative nCRT and surgery**.

Author: Ya Jing Chen, Zhen-Jie Zhao, Bang Wei ... **Publish Year:** 2019

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A **neoadjuvant–surgery interval** >7 weeks is safe and is associated with a higher **rate of pCR** and R0 resection, and decreased local recurrence. J. **Surg.** Oncol. 2014; ...

Cited by: 24 **Author:** Wei-Gen Zeng, Zhi-Xiang Zhou, Jian-Wei...

Publish Year: 2014

[Neoadjuvant Therapy for Rectal Cancer: The Impact of ...](#)

<https://pubmed.ncbi.nlm.nih.gov/21140237>

Neoadjuvant Therapy for Rectal Cancer: The Impact of Longer Interval Between Chemoradiation and Surgery An interval between chemoradiation and surgery \geq 8 weeks is safe and is associated with a higher rate of pathologic complete response and decreased local recurrence.

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<https://www.ncbi.nlm.nih.gov/pubmed/22451236>

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Publish Year: 2012

[\[PDF\] Impact of interval between neoadjuvant chemoradiotherapy ...](#)

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