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[PDF] Effect of Early Adjuvant Chemotherapy on Survival of Advanced Gastric Cancer

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作者: Y Lee - 2018 - 相关文章

2018年3月13日 - propensity scoring to adjust for clinical differences. ... score matching, RFS was similar between early and late AC groups (hazard ratio 1.05, 95% CI 0.54-2.04). Keywords: Stomach neoplasms; Chemotherapy; Adjuvant drug ... Advanced Gastric Cancer Patients: ... of this study was relapse-free survival (RFS), defined as the time from.

(PDF) Survival Benefit of Perioperative Chemotherapy in Patients with Locally Advanced Gastric Cancer

https://www.researchgate.net/publication/324158129_Survival_Benefit_of_Perioperative_Chemotherapy_in_Patients_with_Locally_Advanced_Gastric_Cancer - 翻译此页

2018年8月1日 - This study aimed to evaluate the effects of perioperative chemotherapy in patients with locally advanced gastric cancer (LAGC). These patients were matched using propensity scores to patients who did not receive perioperative chemotherapy. Although the operating time was longer in the neoadjuvant group, there was no significant difference in overall survival. Locally advanced gastric cancer (LAGC) showed good long-term results with manageable toxicity.

Effect of Early Adjuvant Chemotherapy on Survival of Advanced Gastric Cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5881011/> - 翻译此页

作者: Y Lee - 2018 - 相关文章

2018年3月20日 - In this study, we investigated the effect of early AC on the survival of stage II/III gastric cancer patients. ... After propensity score matching, RFS was similar between early and late AC groups. For gastric cancer, the Japanese Gastric Cancer Association (JGCA) ... Patients were classified into 2 groups according to the time from diagnosis to chemotherapy.

Selective Gastric Cancer Patients with Peritoneal Seeding Benefit from Early Chemotherapy

www.jcancer.org/v08p2231.htm ▾ 翻译此页

作者: SQ Yuan - 被引用次数: 1 - 相关文章

1

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript No: 42215

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Impact of time from diagnosis to chemotherapy in advanced gastric cancer: A propensity score matching study to balance prognostic factors

Tsutomu Nishida, Aya Sugimoto, Ryo Tomita, Yu Higaki, Naoto Osugi, Kei Takahashi, Kaori Mukai, Tokuhiro Matsubara, Dai Nakamatsu, Shiro Hayashi, Masashi Yamamoto, Sachiko Nakajima, Koji Fukui, Masami Inada

Abstract

Background and aim: It is unclear whether treatment delay affects the clinical outcomes

Match Overview

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Impact of time from diagnosis to chemotherapy in advanced gastric cancer



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作者: BW Eom - 2018 - 被引用次数: 2 - 相关文章

2018年3月30日 - J Gastric Cancer. ... Locally Advanced Gastric Cancer: a Propensity Score Matched Analysis. ... western countries; however, the prognosis of LAGC remains poor. This study aimed to evaluate the effects of perioperative chemotherapy on ... Although the operating time was longer in the neoadjuvant group, ...

缺少字词: diagnosis balance

[Prognostic analysis of neoadjuvant chemotherapy for locally ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/30370514> - 翻译此页

作者: L Peng - 2018

2018年10月25日 - [Prognostic analysis of neoadjuvant chemotherapy for locally advanced gastric cancer with propensity score matching method]. ... OBJECTIVE: To compare the effects of neoadjuvant chemotherapy and adjuvant chemotherapy on ... examinations showed no distant metastasis or other unresectable factors.

缺少字词: time diagnosis study

[PDF]

Efficacy of Adjuvant Chemotherapy for Small Bowel Adenocarcinoma ...

www.surgonc.org/docs/.../3-ecker_et_al-2016-cancer---copy.pdf?sfvrsn... - 翻译此页

2015年12月30日 - Adenocarcinoma: A Propensity Score-Matched Analysis ...

BACKGROUND: The role of adjuvant chemotherapy (AC) in the treatment of small bowel adenocarcinoma ... date, no randomized controlled studies have assessed the survival ... survival impact of AC and surgery alone (SA) in patients with small ...

(PDF) Survival benefit of gastrectomy for gastric cancer with peritoneal ...

https://www.sciencedirect.com/.../202205140_Survival_benefit_of_gastrectom... - 翻译此页

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(PDF) Effect of Early Adjuvant Chemotherapy on Survival of Advanced ...

https://www.researchgate.net/.../323961212_Effect_of_Early_Adjuvant_Che... - 翻译此页

2018年8月1日 - In this **study**, we investigated the **effect** of early AC on the survival of stage II/III ... After **propensity score matching**, RFS was similar between early and late ... AC on the survival of stage II/III **gastric cancer** patients. ... were independent **prognostic factors** of RFS (HR, 2.05; 95% CI, 1.06–3.96; P=0.033 and HR,

(PDF) Selective Gastric Cancer Patients with Peritoneal Seeding ...

https://www.researchgate.net/.../318791479_Selective_Gastric_Cancer_Patie... - 翻译此页

2018年7月31日 - Methods: A total of 201 **gastric cancer** patients were **diagnosed** with peritoneal ... **Propensity score matching** (PSM) was performed to **balance** the These authors contributed equally to this **study**. ... **chemotherapy** [2-4], the overall survival (OS) **time** of ... symptoms and improve the **prognosis** of **advanced**.

Survival Benefit of Perioperative Chemotherapy in Patients with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5881012/> - 翻译此页

作者: BW Eom - 2018 - 被引用次数: 2 - 相关文章

2018年3月30日 - These patients were **matched** using **propensity scores** to patients who ... The clinicopathological characteristics of **gastric cancer** (GC) are ... In this **study**, we aimed to evaluate the **effects** of perioperative ... as **time** from the first day of **treatment** (neoadjuvant **chemotherapy** or **Factors**, **Matched** patients.

Adjuvant chemotherapy with S-1 plus oxaliplatin improves survival of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6163137/> - 翻译此页

作者: DF Ren - 2018

2018年9月26日 - Keywords: **Gastric cancer**, D2 gastrectomy, Adjuvant **chemotherapy**, S-1, ... In the CLASSIC **study**, patients also had a low **treatment** completion ... To determine the independent **prognostic factors** for OS, a multiple ... And only the patients **matched** with **propensity scores** were included in the **time-to-event** ...

Selective Gastric Cancer Patients with Peritoneal Seeding Benefit from ...

www.jcancer.org/v08p2231.htm ▼ 翻译此页

作者: SQ Yuan - 被引用次数: 2 - 相关文章

2017年7月20日 - Indexed in Journal **Impact Factor** ... **Propensity score matching** (PSM) was performed to **balance** the ... **chemotherapy** (P<0.001) were independent **prognostic factors**. ... **chemotherapy** [2-4], the overall survival (OS) **time** of **gastric cancer** ... of **gastric cancer** patients in China are