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The **Role of Prophylactic Hyperthermic Intraperitoneal Chemotherapy** in the Management of Serosal Involved **Gastric Cancer** ... nowadays there is a strong rationale for using HIPEC as **prophylaxis** in **patients** ... E.; Fleres F.; Irato S.; Famulari C.; Macri A. : The **role** of cytoreductive ...

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Advanced gastric cancer with or without peritoneal carcinomatosis treated with hyperthermic intraperitoneal chemotherapy: a single western center experienceS Scaringi, R Kianmanesh, JM Sabate... - *European Journal of ...*, 2008 - Elsevier

... 19 and Fujimoto et al., 15 suggest that **prophylactic** HIPEC, after radical surgery for AGC, might be a ... After this, we observed a reduction in the number and **importance** of leakages ... occurred mainly at the beginning of our experience of HIPEC for AGC, even a possible **role** of the ...

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... Recently, **hyperthermia** has been developed as an anticancer therapy, and has ... associated with **intraperitoneal hyperthermic chemotherapy** versus surgery without **intraperitoneal hyperthermic chemotherapy** ... adverse events, surgery plans, and the **peritoneal** recurrence status ...

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... It is of much **importance** to extirpate the free **tumor** cells in the abdominal cavity ... 4. Takahashi T, Hagiwara A, Shimotsuma M, Sawai K, Yamaguchi T. **Prophylaxis** and **treatment** ... Clinical study in **prophylactic** use of **intraperitoneal hyperthermic** chemoperfusion for the prevention of ...

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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 52589

Manuscript Type: ORIGINAL ARTICLE

Prospective Study

Role of prophylactic hyperthermic intraperitoneal chemotherapy in patients with locally advanced gastric cancer

Xie TY *et al.* HIPEC in advanced GC

Abstract

BACKGROUND

Gastric cancer is the second most common malignant tumor in China, ranking third among all malignant tumor mortality rates. In hyperthermic intraperitoneal

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Nearly a quarter of patients with locally advanced (T4 stage) or perforated colon cancer are at risk of developing peritoneal metastases, often without curative treatment options. We aimed to determine the efficacy of **adjuvant hyperthermic intraperitoneal chemotherapy (HIPEC)** in patients with **locally advanced colon cancer**.

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The Role of Prophylactic Hyperthermic Intraperitoneal Chemotherapy in the Management of Serosal Involved Gastric Cancer April 2014 *Anticancer research* 34(4):2019-22

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<https://www.mdpi.com/2077-0383/8/10/1685/htm> ▾

Survival after potentially curative treatment of **gastric cancer** remains low, mostly due to peritoneal recurrence. This descriptive review gives an overview of available comparative studies concerning **prophylactic hyperthermic intraperitoneal chemotherapy (HIPEC)** for patients with **gastric cancer** with neither clinically evident metastases nor positive peritoneal cytology who undergo potentially ...

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Author: H J F Brenkman, M Päeva, R van Hill... **Publish Year:** 2019

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We read with interest the article by Dehal, Smith and Nash (1), intitled “**Cytoreductive surgery and intraperitoneal chemotherapy**: an evidence-based review—past, present and future” and, also congratulating them for the comprehensive review performed. we believe that. the **role** that