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Retrospective Study

Subtotal gastrectomy combined with chemotherapy: the effective therapy for patients with circumscribed Borrmann type IV gastric cancer

Huang HB et al. Effective therapy for circumscribed Borrmann IV

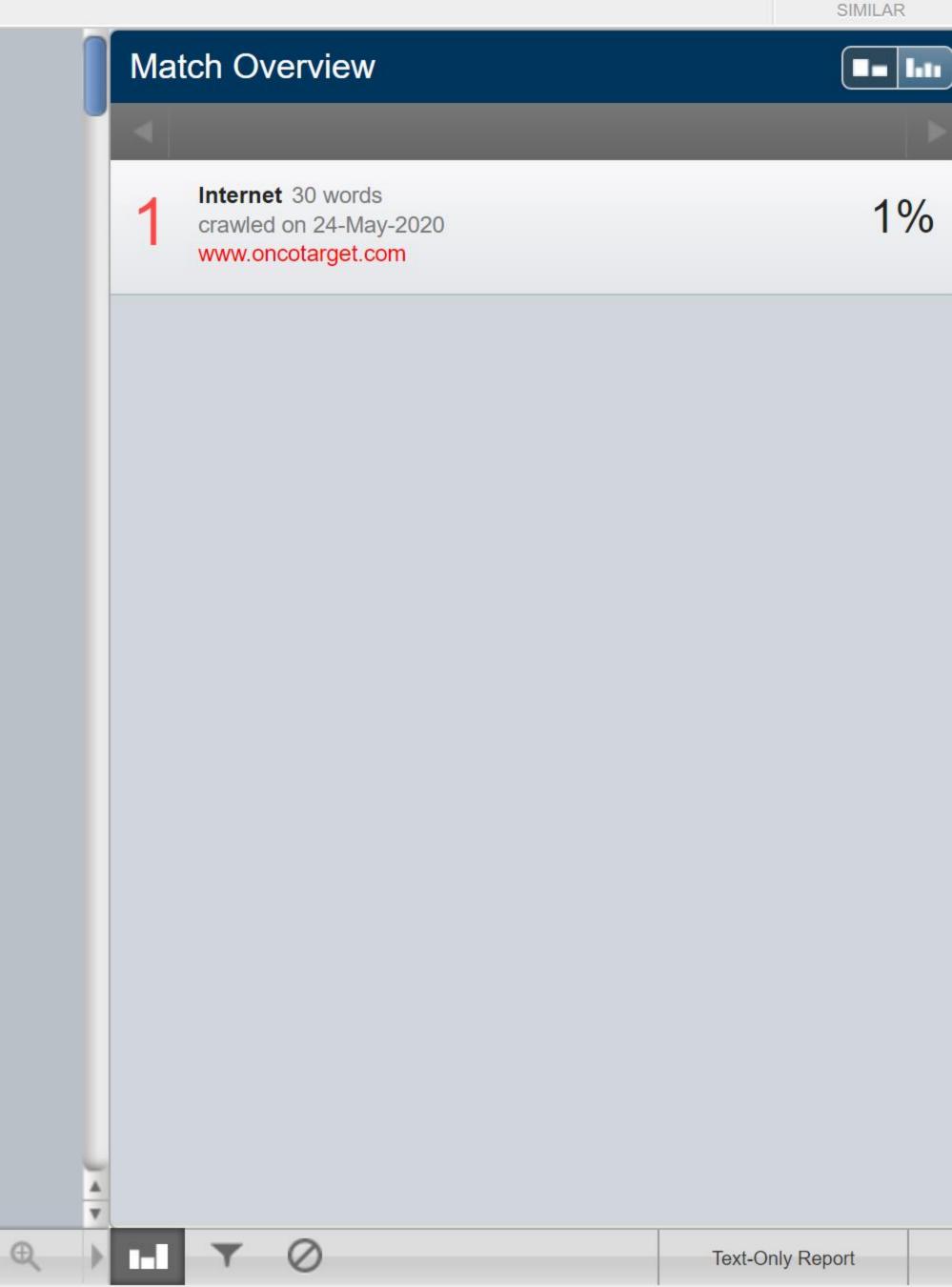
Abstract

BACKGROUND

Although Borrmann type IV (B-4) gastric cancer has a higher mortality rate and presents distant metastasis easily, especially peritoneal metastasis, when diagnosed. Some B-4 patients were found to have no distant metastasis by preoperative detection and underwent curative surgery, which is defined as circumscribed B-4 in our study.

AIM

In this study, we focused on the circumscribed B-4 patients without distant metastasis during surgery to identify factors of prognosis and postoperative peritoneal cavity metastasis (PPCM) in these B-4 patients, which is important for selecting an appropriate therapeutic strategy.







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Table 2 presents the results of preoperative diagnosis of **Borrmann type IV gastric cancer** on gastroscopy and CT. On gastroscopy, **Borrmann type IV** AGC were correctly diagnosed in 26 (44.1%, 26/59) **patients** (Table 2). In 15 **patients** (57.6%, 15/26), the presence of **gastric cancer** had been suspected on gastroscopy performed at referring hospitals.

Cited by: 15 Author: Jung Im Kim, Young Hoon Kim, Kyoung Ho ...

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Intra-peritoneal **chemotherapy** with systemic intravenous **chemotherapy**, intra-peritoneal heat **therapy** with cytoreductive surgery, active peritonectomy, induction **chemotherapy**, and adjuvant **chemotherapy** have been recently found to improve the prognosis.9,10,11,12 Performing **gastrectomy** in **patients** with **gastric cancer** and peritoneal seeding has ...

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Standard **chemotherapy** versus best supportive care **for patients** with metastatic **gastric cancer** has been tested in several clinical trials, and there is general agreement that **patients** who receive **chemotherapy** live for several months longer on average than **patients** who receive supportive care.[13-15][Level of evidence: 1iiA] During the last 20 ...



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Gastric cancer treatment options depend on extent of disease and may include radical surgery, chemotherapy, radiation, and immunotherapy. Get detailed information about the diagnosis, treatment, and prognosis of newly diagnosed and recurrent gastric cancer in this clinician summary.

Gastric cancer - The Lancet

https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)31288-5/fulltext

Gastric cancer is the fifth most common cancer and the third most common cause of cancer death globally. Risk factors for the condition include Helicobacter pylori infection, age, high salt intake, and diets low in fruit and vegetables. Gastric cancer is diagnosed histologically after endoscopic biopsy and staged using CT, endoscopic ultrasound, PET, and laparoscopy.