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Evaluation and treatment of malignant ascites secondary to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4607895>

Oct 21, 2015 · **Malignant ascites** affects approximately 10% of **patients with gastric cancer** (GC), and poses **significant difficulties** for both **patients** and clinicians. In addition to the dismal general condition of **affected patients** and the diversity of associated complications such as **jaundice** and ileus, problems in assessing scattered tumors have hampered the expansion of clinical trials for this condition.

Cited by: 8

Author: Hiromichi Maeda, Michiya Kobayashi, Ju...

Publish Year: 2015

The features of peritoneal metastases from gastric cancer

<https://jcmtjournal.com/article/view/1426> ▾

Furthermore, in case of **cancer infiltration** of the serosal layer of the **stomach**, PC is present at first **diagnosis** of the cancer in 15-50% of cases and **peritoneal recurrence** develops in 35-60% of such **patients** after **radical resection**.

Survival analysis of patients with stage IV gastric cancer ...

<https://www.oatext.com/Survival-analysis-of-patients-with-stage-IV-gastric-cancer...> ▾

The prognosis of advanced **gastric cancer** with **non-curable factors**, such as **distant organ metastasis** and **peritoneal dissemination**, is poor. The majority of such **patients** with an advanced **gastric cancer** die within a year and the role of **palliative surgery**, including gastrectomy, for **stage IV gastric cancer** remains controversial.

Treatment of patients with peritoneal metastases from ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ags3.12060>

Bevacizumab, a humanized variant of an antivascular endothelial growth factor (VEGF) antibody, might be another useful drug for the **treatment of malignant ascites**. 61 Fushida et al have shown that systemic infusion of **anti-VEGF antibody** is **effective in patients with malignant ascites**. 62 More recently, the **effectiveness of immune checkpoint blocking antibodies** has been reported in **patients with metastatic gastric cancer**. 63 Although no clinical trials are targeted for **patients** ...

Cited by: 3

Author: Joji Kitayama, Hironori Ishigami, Hironori ...

Publish Year: 2018

Prognostic significance of positive peritoneal cytology in ...

https://www.researchgate.net/publication/312677326_Prognostic_significance_of_positive...

Although **peritoneal cytology** has been used to **determine pancreatic cancer staging** for more than

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 49508

Article type: META-ANALYSIS

Prognostic significance of malignant ascites in gastric cancer patients with peritoneal metastasis: A systemic review and meta-analysis

Zheng LN *et al.* Prognostic significance of ascites in GC patients

Ling-Nan Zheng, Feng Wen, Ping Xu, Shuang Zhang

Abstract

BACKGROUND

Match Overview

1	Crossref 91 words Shuangjiang Li, Yutian Lai, Jun Fan, Cheng Shen, Guowei Che. "Clinicopathological and prognostic significance	2%
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Author: Hiromichi Maeda, Michiya Kobayashi, Ju...

Publish Year: 2015

VEGF is a target molecule for peritoneal metastasis and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3804591>

Vascular endothelial growth factor (VEGF) is a multifunctional cellular factor which can induce neovascularization and increase capillary permeability.^{9,10} Accordingly, VEGF is implicated in peritoneal metastasis of gastric cancer and subsequent development of malignant ascites, as well as ovarian cancer.^{11,12} By increasing abdominal pressure due to malignant ascites, severe symptoms, such as abdominal pain...

Cited by: 16

Author: Sachio Fushida, Katsunobu Oyama, Jun ...

Publish Year: 2013

Treatment of patients with peritoneal metastases from ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ags3.12060>

Feb 16, 2018 - Bevacizumab, a humanized variant of an antivascular endothelial growth factor (VEGF) antibody, might be another useful drug for the treatment of malignant ascites. ⁶¹ Fushida et al have shown that systemic infusion of anti-VEGF antibody is effective in patients with malignant ascites. ⁶² More recently, the effectiveness of immune checkpoint blocking antibodies has been reported in patients with metastatic gastric cancer. ⁶³ Although no clinical trials are targeted for patients ...

Cited by: 4

Author: Joji Kitayama, Hironori Ishigami, Hironori ...

Publish Year: 2018