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Retrospective Study
Gastric cancer with peritoneal metastases: Efficiency of standard treatment methods

 Yarema R *et al.* Treatment of intraperitoneally disseminated GC

Roman Yarema, Myron Ohorchak, Petro Hyrya, Yuriy Kovalchuk, Victor Safiyan, Ivan Karelin, Severyn Ferneza, Markiyan Fetsych, Myron Matusyak, Yuriy Oliynyk, Taras Fetsych

Abstract

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Despite recent advances in chemotherapy, outcomes of patients with peritoneal metastases (PM) from

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Despite recent advances in **chemotherapy**, outcomes of patients with **peritoneal metastases** (PM) from **gastric cancer** are still very poor and **standard treatment** has not been established. Although **oral S-1** appears to be **effective** for patients with PM, the **effects** of **systemic chemotherapy** are limited.

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This study compared **treatment** options and outcomes based on the **Peritoneal Cancer** Index (PCI).

METHODS: This retrospective analysis included patients with **gastric cancer** treated between August 2008 and December 2017 with synchronous **peritoneal metastases** only diagnosed by laparoscopy.

Author: Beate Rau, Andreas Brandl, Peter Th...

Publish Year: 2019

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<https://link.springer.com/article/10.1007/s10120-019-00969-1> ▾

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