

Name of journal: World Journal of Clinical Oncology

ESPS Manuscript NO: 17099

Columns: Meta-Analysis

Second-line treatments for advanced gastric cancer: Interpreting outcomes
by network meta-analysis

Brigitta Badiani, Dario Maratea, Andrea Messori

Abstract

AIM: To study the effectiveness of second-line treatments for advanced gastric cancer (AGC) by application of Bayesian network meta-analysis.

METHODS: Our search covered the literature up to February 2015. The

Match Overview

1	CrossCheck 60 words Messori, Andrea, Sabrina Trippoli, Valeria Fadda, Dario Maratea, and Claudio Marini. "Subcutaneous Biological Treatment	2%
2	CrossCheck 29 words Moja, L., S. Danese, G. Fiorino, C. Del Giovane, and S. Bonovas. "Systematic review with network meta-analysis: comparat	1%
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2014年1月7日 - Keywords: S-1, **Advanced gastric cancer**, **Meta-analysis**, Overall survival, ... **Gastric cancer** is the fourth most common cancer and the **second** ... characteristics of patients, **treatment** regimens and study **outcomes** including efficiency and toxicity. Two authors independently extracted and **interpreted** the data.

Chemotherapy for patients with gastric cancer after ...

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2014年1月14日 - AIM: To conduct a **network meta-analysis** to evaluate the ... **first-line** adjuvant **chemotherapy** regimen for patients after complete ... **Gastric cancer** (GC) remains the **second** leading cause of ... There is no clearly recommended protocol for the standard **treatment** of patients with GC after complete resection, ...

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2014年1月7日 - Keywords: S-1, **Advanced gastric cancer**, **Meta-analysis**, Overall ... and characteristics of patients, **treatment** regimens and study **outcomes** including efficiency and toxicity. Two authors independently extracted and **interpreted** the data. Third, the **second-line treatments** were not reported, so it was not ...

Chemotherapy for patients with gastric cancer after ...

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