Accepted Manuscript

Systematic or Meta-analysis Studies

Long-term survival after liver metastasectomy in gastric cancer: Systematic review and meta-analysis of prognostic factors.

Francesco Montagnani, Francesca Crivelli, Giuseppe Aprile, Caterina Vivaldi, Irene Pecora, Rocco De Vivo, Mario Alberto Clerico, Lorenzo Fornaro

PII: S0305-7372(18)30079-3

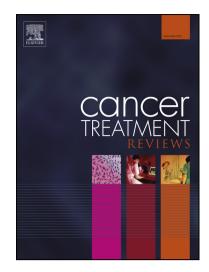
DOI: https://doi.org/10.1016/j.ctrv.2018.05.010

Reference: YCTRV 1762

To appear in: Cancer Treatment Reviews Cancer Treatment Re-

views

Received Date: 11 March 2018 Revised Date: 15 May 2018 Accepted Date: 16 May 2018



Please cite this article as: Montagnani, F., Crivelli, F., Aprile, G., Vivaldi, C., Pecora, I., De Vivo, R., Alberto Clerico, M., Fornaro, L., Long-term survival after liver metastasectomy in gastric cancer: Systematic review and meta-analysis of prognostic factors., *Cancer Treatment Reviews Cancer Treatment Reviews* (2018), doi: https://doi.org/10.1016/j.ctrv.2018.05.010

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Systematic or Meta-analysis Study

Title:

Long-term survival after liver metastasectomy in gastric cancer: systematic review

and meta-analysis of prognostic factors.

Authors:

Francesco Montagnani^{1*}, Francesca Crivelli², Giuseppe Aprile³, Caterina Vivaldi⁴, Irene

Pecora⁴, Rocco De Vivo³, Mario Alberto Clerico¹, Lorenzo Fornaro⁴

Institutions:

1. Department of Oncology, Azienda Sanitaria locale di Biella, Ponderano (BI), Italy.

2. Fondazione Edo ed Elvo Tempia, Biella, Italy.

3. Department of Oncology, Ospedale San Bortolo, Azienda ULSS8 Berica - Distretto Est,

Vicenza, Italy.

4. Unit of Oncology 2, Azienda Ospedaliero-Universitaria Pisana, Pisa, Italy.

Correspondence to:

*Dr. Francesco Montagnani

Department of Oncology, Azienda Sanitaria locale di Biella, Ospedale degli Infermi, via dei

Ponderanesi 2, Ponderano (BI), Italy

Tel. +39.01515156401

Fax: +3901515157503

Mail address: iago2003@libero.it

Highlights:

Studies suggest that hepatectomy in metastatic GC is associated with better OS.

• Several factors, as well as burden of hepatic disease, may impact on long-term OS.

• We identified potential prognostic factors which can guide clinical decision.

• Prospective validation of the value of hepatectomy in selected patients is needed.

1

Download English Version:

https://daneshyari.com/en/article/8785809

Download Persian Version:

https://daneshyari.com/article/8785809

<u>Daneshyari.com</u>