Accepted Manuscript

Title: Clinical and circulating biomarkers of survival and recurrence after radiofrequency ablation in patients with hepatocellular carcinoma

Authors: Matteo Canale, Paola Ulivi, Francesco Giuseppe Foschi, Emanuela Scarpi, Serena De Matteis, Gabriele Donati, Giorgio Ercolani, Mario Scartozzi, Luca Faloppi, Alessandro Passardi, Emiliano Tamburini, Martina Valgiusti, Giorgia Marisi, Giovanni Luca Frassineti, Andrea Casadei Gardini



PII: S1040-8428(17)30503-6

DOI: https://doi.org/10.1016/j.critrevonc.2018.06.017

Reference: ONCH 2583

To appear in: Critical Reviews in Oncology/Hematology

Received date: 14-11-2017 Revised date: 8-6-2018 Accepted date: 19-6-2018

Please cite this article as: Canale M, Ulivi P, Foschi FG, Scarpi E, De Matteis S, Donati G, Ercolani G, Scartozzi M, Faloppi L, Passardi A, Tamburini E, Valgiusti M, Marisi G, Frassineti GL, Gardini AC, Clinical and circulating biomarkers of survival and recurrence after radiofrequency ablation in patients with hepatocellular carcinoma, *Critical Reviews in Oncology / Hematology* (2018), https://doi.org/10.1016/j.critrevonc.2018.06.017

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.

ACCEPTED MANUSCRIPT

Clinical and circulating biomarkers of survival and recurrence after radiofrequency ablation in patients with hepatocellular carcinoma

Short title: HCC survival and recurrence after radiofrequency ablation

Matteo Canale¹, Paola Ulivi¹, Francesco Giuseppe Foschi², Emanuela Scarpi³, Serena De Matteis¹, Gabriele Donati⁴, Giorgio Ercolani⁵⁻⁶, Mario Scartozzi⁷, Luca Faloppi⁷, Alessandro Passardi¹, Emiliano Tamburini⁸, Martina Valgiusti⁹, Giorgia Marisi¹, Giovanni Luca Frassineti⁹, Andrea Casadei Gardini⁹

¹Biosciences Laboratory, Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori (IRST) IRCCS, Meldola, Italy.

²Department of Internal Medicine, Degli Infermi Hospital, Faenza, Italy.

³Unit of Biostatistics and Clinical Trials, Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori (IRST) IRCCS, Meldola, Italy.

⁴Department of Internal Medicine, Infermi Hospital, Rimini, Italy.

⁵Department of General Surgery, Morgagni-Pierantoni Hospital, Forlì, Italy.

⁶Department of Medical and Surgical Sciences, University of Bologna, Bologna, Italy.

⁷Department of Medical Oncology, University Hospital Cagliari, Cagliari, Italy.

⁸Department of Medical Oncology, Infermi Hospital, Rimini, Italy.

⁹Department of Medical Oncology, Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori (IRST) IRCCS, 47014 Meldola, Italy.

Download English Version:

https://daneshyari.com/en/article/8733523

Download Persian Version:

https://daneshyari.com/article/8733523

<u>Daneshyari.com</u>