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**Name of Journal:** *World Journal of Gastrointestinal Oncology*

**Manuscript NO:** 52557

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Circulating cytokines and outcome in metastatic colorectal cancer patients treated with regorafenib**

Vincenzo Ricci, Cristina Granetto, Antonella Falletta, Matteo Paccagnella, Andrea Abbona, Elena Fea, Teresa Fabozzi, Cristiana Lo Nigro, Marco Carlo Merlano

**Abstract**

BACKGROUND

Regorafenib is an oral small-molecule multikinase inhibitor approved in third or later line of treatment for patients with metastatic colorectal cancer (mCRC). Regorafenib has shown significant benefits in overall survival and progression free survival in two phase III trials

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## Angiogenesis genotyping and clinical outcome during ...

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**Regorafenib monotherapy** is a potential option for **metastatic colorectal cancer patients**. However, the lack of predictive **factors** and the **severe toxicities** related to **treatment** have made its use in clinical practice challenging.

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Publish Year: 2015

## Functional imaging and circulating biomarkers of response ...

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Aug 01, 2018 · **Colorectal cancer (CRC)** remains a major health burden with significant morbidity and mortality despite recent improvements in its management owing to better screening and therapeutic options.<sup>1</sup> CRC is known to be a biologically heterogeneous **disease** characterised by the activation of several angiogenic and oncogenic pathways.<sup>2</sup> **Regorafenib**, a multikinase inhibitor with known anti-angiogenic, antistromal and anti-oncogenic activities,<sup>3</sup> has demonstrated single agent **efficacy in patients with ...**

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## Early modifications of circulating microRNAs levels in ...

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Jan 28, 2019 · Biomarkers able to improve the cost/benefit ratio are urgently needed for **metastatic colorectal cancer patients** that are eligible to receive **regorafenib**. Here, we measured **plasma levels** of ten **circulating microRNAs (c-miRNAs)** and we investigated their early changes during **treatment**, as well as possible correlation with **clinical outcome**.

Cited by: 1

Author: Marta Schirripa, Beatrice Borelli, Romina ...

Publish Year: 2019

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