

Call for Papers-Special Issue

“Circulating Tumor Cells : Diagnostics & clinical applications”

OVERVIEW:

Circulating Tumor Cells (CTCs) play a critical role in establishing metastasis in most of the cancers. Detection, enumeration & profiling of CTCs from circulating blood cells of cancer patient's holds great promise in the field of recent Medicine and these CTCs can be enriched and detected via different technologies. These liquid biopsies allow the characterization of specific biomarkers of CTCs and may revolutionize cancer detection and therapies. However, it remains technically challenging because of very low concentration of CTCs in blood stream of cancer patients. Molecular characterization of CTCs is one of the most active areas of translational cancer research and in near future, CTCs characterization will contribute to have very specific targeted therapies for cancer patients and become the hallmark of Personalized Medicine. This special issue on “Circulating Tumor Cells: Diagnostics & Clinical Applications” will be mainly assembling latest data on CTCs in diagnosis and therapies of various cancers.

SUBMISSION:

Review articles, original research articles and other forms of publications are also welcome. For planned papers, a title and short abstract (about 100 words) can be sent to the Editorial Office. Articles can be submitted electronically from <http://jcmtjournal.com/login>. Please kindly clarify in the First Page that the article is submitted for the special issue on *“Circulating Tumor Cells : Diagnostics & clinical applications”*.

Please refer Instructions to Authors at http://jcmtjournal.com/pages/view/author_instructions. Submitted manuscripts should not have been published previously, nor be under consideration for publication elsewhere (except conference proceedings papers). All manuscripts are refereed through a peer-review process.

DEADLINE FOR SUBMISSIONS:

November 30, 2016

GUEST EDITOR:



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Journal of Cancer Metastasis and Treatment

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