



MicroRNA for Cancer Diagnostic: Issues of Isolation, Quantification and Clinical Interpretation

Guest Editor:

Dr. Anastasia Malek

Laboratory of Subcellular
Technology, NN Petrov National
Medical Research Center of
Oncology, St. Petersburg, Russia

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Message from the Guest Editor

New approaches to implementing microRNA analysis in the clinical oncology are to be collected and presented in this Special Issue of *Diagnostics*. Various issues including fundamental aspects of microRNA involvement in certain cancer, methodological problems of microRNA analysis, and results interpretation are welcome to be addressed. Reports of advanced approaches of microRNA detection, such as enzyme-free and label-free platforms, are especially invited.





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Editor-in-Chief

Prof. Dr. Andreas Kjaer

Department of Clinical
Physiology, Nuclear Medicine &
PET National University Hospital,
Rigshospitalet, University of
Copenhagen, Blegdamsvej 9, DK-
2100 Copenhagen, Denmark

Message from the Editor-in-Chief

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Diagnostics Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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