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Advanced Diagnostic Kit Development for Laboratory Diagnosis

Guest Editors:

Message from the Guest Editors

A critical need for new diagnostic kit development is a Dr. Chao-Min Cheng longstanding issue for laboratory diagnosis-for example, Prof. Dr. Majid E Warkiani the new laboratory-based diagnostic kit for the recent COVID-19 pandemic. The Special Issue that we are Dr. Meysam Rezaei currently organizing aims to bridge diagnostic kit development and advanced technologies based on bioengineering, micro-/nanotechnologies, biomaterials Deadline for manuscript science and translational medicine, and in particular, the submissions: potential applications of laboratory diagnosis. The topics closed (30 September 2021) in this Special Issue would cover point-of-care diagnostic kits, laboratory diagnostic kits, new materials for making diagnostic kits, new diagnostic biomarker development, and others. Please directly discuss with the Guest Editor, and we are more than happy to discuss with the authors about the potential manuscript.



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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, St. Alban-Anlage 66 4052 Basel, Switzerland Tel: +41 61 683 77 34 www.mdpi.com mdpi.com/journal/diagnostics diagnostics@mdpi.com X@diagnostic_mdpi