



Point-of-Care Diagnostics Technology and Applications

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Message from the Guest Editor

Point-of-care (POC) diagnosis have the potential to be applied in various clinical investigations, not only for chronic diseases (or cancers), but also emergency or critical conditions. Historically, some studies found that POC technologies were very suitable for early type of biomarker or organ evaluation. In specimen testing, these technologies can be used for the design of virus gene fragment/antibodies, biomarkers of cancer cells, and enzymes of organs detections. For emergency applications, they can be used in bedside POC ultrasound evaluations or critical data testing. In recent studies, we found that the process of POC diagnostics was evaluated using new applications. Therefore, POC-related topics have become very popular, especially in clinical medicine as well as biochemical and biological technologies. In this Special Issue, we aim to provide an opportunity to widely introduce your related research. We are seeking your high-quality, original research and review articles that focus on the field of “Point-of-Care Diagnostics Technology and Applications”.





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Message from the Editor-in-Chief

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