

Special Issue

Novel Biomarkers for Clinical Diagnosis and Prognosis

Message from the Guest Editor

Biomarkers are essential in diagnosing a disease or pathogenic process, monitoring patients, and providing a prognosis for patients. Any biological indicator that can be tested can be utilized as a biomarker, including DNA, RNA, proteins, metabolites, blood, urine, and so on. Other physiological and morphological biomarkers may also be measured or used for clinical or diagnostic imaging. Biomarkers are of significant therapeutic value in early disease diagnosis, before clinical symptoms have fully manifested; they have the potential to prolong the lives of patients or enhance their quality of life. This Special Issue investigates the advancing field of novel biomarkers in clinical diagnosis and prognosis, as well as their applications, which offer innovative approaches to patient care.

Guest Editor

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