Stroke Management—Personalized Diagnostic, Therapy and Rehabilitation

Guest Editor:

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Message from the Guest Editor

Stroke management has advanced considerably in recent decades, although there remain opportunities to further enhance outcomes via personalized and precision medicine approaches. Some key points in the background and history of this topic are as follows: the heterogeneity of stroke, personalized medicine, the Human Genome Project, advances in imaging, biomarkers, and omics technologies, wearables and telemedicine, AI and machine learning techniques. <false,>We look forward to contributions that showcase the immense potential to enhance the standard of care and outcomes across the many facets of stroke management via emerging precision and personalized medicine approaches.<false,>This Special Issue seeks to showcase high-quality research focused on personalized and precision medicine approaches across the spectrum of stroke management, from rapid and accurate diagnostics to targeted therapies and tailored rehabilitation plans. We welcome original research as well as review articles that synthesize the state of the art in using patient-specific biomarkers, genetics, and other factors to achieve optimal outcomes in stroke care.

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Special Issue

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Message from the Editor-in-Chief

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