Special Issue

Leading Diagnosis and Management of Multiple Sclerosis

Message from the Guest Editors

In the past 15 years, we have entered a new era of multiple sclerosis treatment. Nowadays, more than 15 disease-modifying therapies are utilized for all clinical courses, making the management of even the most aggressive cases possible. However, with new knowledge, new questions always arise. We still lack any validated reliable biomarker for either the activity, the progression or the prognosis of the disease. We still cannot predict the effect of disease-modifying treatments at initiation, and many DMTs still lack long-term real-world data on effectivity. Additionally, the less commonly measured, yet highly debilitating symptoms of the disease—cognitive impairment, fatigue and mood disorders—are still underdiagnosed and undertreated despite their grave effect on patients' quality of life and overall progression. Therefore, we wholeheartedly invite global practitioners and investigators to submit original research articles or review articles to this Special Issue.

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