



Diagnosis and Treatment of Amyotrophic Lateral Sclerosis: Where We Are and What We Can Expect in the Near Future

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Message from the Guest Editors

In this light, it is essential to provide a complex summary of the current knowledge about Motor neuron disease from different expert perspectives in order to understand the modern multidisciplinary approach. To contribute to the information on MND, the following topics will be considered:

- Molecular pathology of Amyotrophic lateral sclerosis: what we currently know and what important information is still missing;
- Genetic background of ALS: hereditary forms and their manifestations;
- Current diagnostic approaches for ALS patients: state-of-the-art;
- Cognitive and behavioral manifestations in ALS: beyond the motor system involvement;
- Innovative approaches to ALS treatment: current status and potential bright future.





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Message from the Editor-in-Chief

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