



Rehabilitation Medicine: Diagnosis and Management

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

This Special Issue aims to explore a wide spectrum of subjects, including innovative diagnostic techniques involving tools, imaging technologies, biomarker discoveries, and electrotherapeutical agents that are reshaping the diagnosis of musculoskeletal, neurological, and cognitive impairments. The comprehensive collection of articles within this Special Issue encompasses a wide spectrum of topics, including, but not limited to, the following:

- Tailored rehabilitation approaches: Addressing personalized rehabilitation plans and interventions that cater to individual patient needs, considering the diverse spectrum of conditions and disabilities.
- Technology integration in rehabilitation: Assessing the role of artificial intelligence, robotics, virtual reality, and wearable devices in optimizing rehabilitation outcomes, fostering patient engagement, and tracking progress.
- Innovations in pharmacological interventions: Reviewing emerging pharmaceutical treatments and their implications for managing symptoms and enhancing rehabilitation efficacy.





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Message from the Editor-in-Chief

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