

Magnetic Resonance in Multiple Sclerosis

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Magnetic resonance (MR) imaging and spectroscopy are powerful tools for demonstrating and monitoring pathological processes of the brain and spinal cord. Multiple sclerosis (MS), a common and as yet incurable disease of the brain and spinal cord, is being studied intensively using these techniques. They perform a major role in facilitating the diagnosis, understanding the mechanisms of symptoms, and monitoring the effect of new treatments. Written by experts in the field, this extensively illustrated text provides a comprehensive review of the benefits and limitations of MR in the study of MS. Coverage ranges through the contributions of MR, the variety of techniques available, diagnosis and differential diagnosis, MR as a predictor of the clinical course, MR views of pathophysiology, and finally monitoring new treatment efficacy.



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