



The Latest Research in Clinical Neuroradiology

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Message from the Guest Editor

Dear Colleagues,

What do we expect to happen in the next few years in the field of diagnostic and interventional neuroradiology, but also in neuroscience research? New developments have been made in the field of neuroradiology and have established powerful methods for saving patients' lives and improving their quality of life. A broad range of computer-aided methods for analyzing and quantifying brain structure and function has been put on the market. These methods promise to increase the sensitivity for detecting brain abnormalities, which may be invisible to the human eye. In the field of interventional stroke treatment, big steps forward have been made, and preoperative task-based fMRI is a more and more practical and more and more highly sensitive tool for localizing eloquent cortical areas in patients affected by brain tumors. Furthermore, MRI has led to improvements in the accuracy of multiple sclerosis diagnosis and a deeper understanding of disease progression. Neuroimaging helps physicians diagnose mental illnesses and find novel treatments for them.





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