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Brain Imaging in Acute Stroke

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Message from the Guest Editor

Imaging in the setting of acute stroke aims at establishing a diagnosis quickly and accurately, including the assessment of cerebral vessels, as well as brain perfusion, in order to help clinicians make treatment decisions and develop clinical guidelines. The primary goals of this Special Issue are to emphasize the role of neuroimaging in the diagnosis of acute stroke, describe the state of the art in imaging of acute stroke and review imaging modalities used to assess acute stroke.



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Special Issue



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Message from the Editor-in-Chief

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