

**MR SPECTROSCOPY OF THE BRAIN, AN ISSUE OF  
NEUROIMAGING CLINICS, E-BOOK (THE CLINICS:  
RADIOLOGY)**

Walter Wann

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Patterns of contrast enhancement in the brain and meninges. Evaluation of MRI score in the differentiation between glioblastoma multiforme Ott D, Hennig J, Ernst T. Human brain tumors: assessment with in vivo proton MR spectroscopy. Neuroimaging characteristics in subgroup of GBMs with p53 overexpression.

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MR features have not been described, although we have seen demyelination of the corpus callosum and enhancing cauda equina nerve roots in a 6-month-old infant who presented with feeding difficulties, ptosis and a history of honey ingestion Medical diagnosis. General practice.

Retrieved 18 February This is not really imaging, but close. The blood flow characteristics are measured in the ratio to g of brain tissue. When dealing with a patient with a brain tumor, standard X-rays and CT scan is initially used in the diagnostic process. In the majority of performed MRS examinations, proton spectroscopy is used in differential diagnostics of astrocytoma, ependymoma and primitive neuroepithelial tumors PNET.

Medical counselling. Felix JF Herth. Longitudinal  $^1\text{H}$  MRS studies in Alzheimer's disease demonstrated longitudinal decline in the neuronal integrity marker NAA and elevation in mI, 5 - 7 suggesting serial MRS is a potential biomarker for following the progression of neurodegenerative diseases.