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on the MRI's help. As the authors detailed MRS techniques and their application in movement disorders, one can even see that despite its potential to improve the

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Preface Tarek A. Yousry, Dr med Habil, FRCR Andrew J. Lees, MD, FRCP, FMedSci Guest Editors For some time, the main role of neuroimaging in the field of movement

Pet and spect imaging in hyperkinetic movement

Movement disorders can be classified into hypokinetic (e.g., Parkinson s disease; PD) and hyperkinetic disorders (e.g., dystonia, chorea, tremor, tics, myoclonus)

Magnetic resonance imaging in movement disorders -

one that not only enhances the diagnosis of movement disorders (see chapter 2, Imaging Iron in Parkinson s Disease)

Jns - journal of neurosurgery

Harold G. Parkes, Mark White, Tarek A. Yousry, Catherine Surgical Treatment of Movement Disorders. Neurologic Clinics 27, Journal of Neurosurgery 102

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he and his team have examined 72 patients with movement disorders using the imaging technique in the journal Movement Disorders. Prodoehl, J

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