Axonal injury in multiple sclerosis

H Lassmann

How common is dementia with Lewy bodies?

R A Barker, T Follynie

Internet resources for neurologists

R Al-Shahi, P A G Sandercok

Event based and time based prospective memory in Parkinson’s disease

S Katai, T Maruyama, T Hashimoto, S Ikeda

Using the SF-36 measure to compare the health impact of multiple sclerosis and Parkinson’s disease with normal population health profiles

A Riazi, J C Hobart, D L Lamping, R Fitzpatrick, J A Freeman, C Jenkinson, V Petko, A J Thompson

Alzheimer’s disease: differences in technetium-99m HMPAO SPECT scan findings between early onset and late onset dementia

P M Kemp, C Holmes, S M A Hoffmann, L Bolt, R Holmes, J Rowden, J S Fleming

Dementia with Lewy bodies according to the consensus criteria in a general population aged 75 years or older

T Rahkonen, U Eloniemi-Sulkava, S Rissanen, A Vatanen, P Viramo, R Sulkava

Neuroendocrine changes in patients with acute space occupying ischaemic stroke

S Schwarz, S Schwab, K Klinga, C Maser-Gluth, M Bettendorf

Aetiological diagnosis of brain abscesses and spinal infections: application of broad range bacterial polymerase chain reaction analysis of cerebral amyloid angiopathy

L Kupila, K Rantakokko-Jalava, J Jalava, S Nikkari, R Peltonen, O Meurman, R J Marttila, E Kotilainen, P Kotilainen

Abnormalities on diffusion weighted magnetic resonance imaging performed several weeks after a minor stroke or transient ischaemic attack

U G R Schulz, D Briley, T Meagher, A Molyneux, P M Rothwell

Intra-arterial thrombolysis in 24 consecutive patients with internal carotid artery T occlusions

M Arnold, K Nedeltchev, H P Mattle, T J Loher, F Stepper, G Schroth, C Brekenfeld, M Sturzenegger, L Remonda

Should asymptomatic patients with hereditary haemorrhagic telangiectasia (HHT) be screened for cerebral vascular malformations?

Data from 22 061 years of HHT patient life

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Association of neprilysin polymorphism with cerebral amyloid angiopathy

M Yamada, M Sodeyama, Y Itoh, A Takahashi, E Otomo, M Matsushita, H Mizusawa

Subdural haematoma: a potentially serious consequence of spontaneous intracranial hypotension

R J de Noronha, B Sharrack, M Hadjivassiliou, C A J Romanowski