IN THIS ISSUE

Imaging in acute ischaemic stroke: pearls and pitfalls
Withdrawal of tracheostomy ventilation in motor neurone disease

Treatment is of the underlying cause.

Papilloedema results from increased pressure within the skull, for instance blood vessels around the optic disc. Papilloedema of the eye, ophthalmoscope image. Papilloedema is the congestion and swelling of the optic disc (upper right), the red circular region where the optic nerve enters the retina. The condition has resulted in haemorrhaging (dark areas of bleeding) from the retinal blood vessels around the optic disc. Papilloedema results from increased pressure within the skull, for instance from a cerebral tumour. It may also occur in malignant hypertension and occasionally in the later stages of chronic nephritis. Headache and nausea may occur, with short episodes of visual loss. Treatment is of the underlying cause.

A difficult case

Recurrent brain ischaemia and deep vein thrombosis: the clot thickens
Withdrawal of invasive ventilation in a patient with motor neurone disease and total locked-in syndrome
Eastern equine encephalitis

Neurological rarities

Relapsing cerebral amyloid angiopathy-related inflammation: the wax and the wane
Late-onset Tay–Sachs disease
Ictal pain in focal non-convulsive status epilepticus

Therapeutic intervention

Tracheostomy and salivary gland radiotherapy for severe sialorrhoea in motor neurone disease

Image of the moment

Collagen type VI-related myopathy
Familial progressive bilateral facial paralysis in Finnish type hereditary amyloidosis
Focal precentral gyrus involvement in osmotic demyelination

Neurological letter from

Neurological letter from Kilimanjaro

Neuromythology

‘Organic’ and ‘non-organic’: a tale of two turnips

Book club

A portrait of the brain by Adam Zeman

Carphology

ABN News

Letters to the editor

Pyramidal versus inverse pyramidal patterns in functional limb weakness