

## Diagnostic Criteria In Neurology Current Clinical Neurology

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### Diagnostic Criteria In Neurology Current

A compendium of the latest published diagnostic criteria for a diverse group of neurological conditions. The criteria cover a wide spectrum of neurological conditions whose diagnosis does not depend solely on histopathology (e.g., brain tumors), including cerebrovascular diseases, dementias and behavioral disorders, demyelinating disorders, and disorders of consciousness and brain death.

### Diagnostic Criteria in Neurology (Current Clinical ...

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### Diagnostic Criteria in Neurology (Current Clinical ...

The proposed consensus diagnostic criteria, which reflect current knowledge, provide definitions for possible, probable, and definite central and peripheral nervous system sarcoidosis.

### Definition and Consensus Diagnostic Criteria for ...

Prior NMO diagnostic criteria required optic nerve and spinal cord involvement but more restricted or more extensive CNS involvement may occur. The International Panel for NMO Diagnosis (IPND) was convened to develop revised diagnostic criteria using systematic literature reviews and electronic surveys to facilitate consensus.

### International consensus diagnostic criteria for ...

Background: Recently developed diagnostic criteria for MS (McDonald criteria) indicate that in patients with a single demyelinating episode (clinically isolated syndromes [CIS]), evidence for dissemination in space and time, essential for diagnosis, may be provided by MRI.

### New diagnostic criteria for multiple sclerosis | Neurology

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Consensus diagnostic criteria A revised framework is proposed to facilitate the earlier diagnosis of PLS (box 1). The choice of a minimum age of 25 years at point of diagnosis ('probable' or 'definite' PLS) reflects a pragmatic decision to minimise the risk of highly atypical cases distorting outcome

in future therapeutic trials. Box 1

### **Primary lateral sclerosis: consensus diagnostic criteria ...**

Abstract Criteria for the diagnosis of Guillain-Barré syndrome are reaffirmed. Electrodiagnostic criteria are expanded and specific detail added. Assessment of current diagnostic criteria for Guillain-Barré syndrome - Asbury - 1990 - Annals of Neurology - Wiley Online Library

### **Assessment of current diagnostic criteria for Guillain ...**

In the new group of suspected cases, 187 patients underwent the three diagnostic exams and a diagnosis of SFN was made in 79.6 percent of the patients, with a combination of two clinical signs and abnormal QST or IENFD testing as the strongest indicator, said the senior author of the paper Giuseppe Lauria, MD, professor of neurology at ...

### **How Best to Diagnose Small Fiber Neuropathy : Neurology Today**

Current Understanding and Controversies Nathan P. Young, D.O.,<sup>1</sup> Brian G. Weinshenker, M.D.,<sup>1</sup> and Claudia F. Lucchinetti, M.D.<sup>1</sup> ABSTRACT Acute disseminated encephalomyelitis (ADEM) is an uncommon monophasic idiopathic inflammatory demyelinating disease. Available diagnostic criteria do not reliably

### **Acute Disseminated Encephalomyelitis: Current ...**

Purpose of review: Diagnosis of ataxic disorders is an important clinical challenge upon which prognostication, management, patient solace, and, above all, the hope of future treatment all rely. Heritable diseases and the possibility of affected offspring carry the added burden of portending adverse health, social and financial ramifications. Recent findings: Cerebellar ataxia with neuropathy ...

### **Proposed diagnostic criteria for cerebellar ataxia with ...**

The 2010 McDonald criteria for the diagnosis of multiple sclerosis are widely used in research and clinical practice. Scientific advances in the past 7 years suggest that they might no longer provide the most up-to-date guidance for clinicians and researchers. The International Panel on Diagnosis of Multiple Sclerosis reviewed the 2010 McDonald criteria and recommended revisions.

### **Diagnosis of multiple sclerosis ... - The Lancet Neurology**

For community studies of PD, we recommend the following diagnostic criteria: at least two of resting tremor, bradykinesia, or rigidity, in the absence of other apparent causes of parkinsonism. For Parkinson's disease (PD), little is known about how the choice of diagnostic criteria affects research results.

### **A population perspective on diagnostic criteria for ...**

One study simultaneously tested the diagnostic criteria for neurodegenerative dementias [Alzheimer's disease, progressive supranuclear palsy, Lewy body dementia (LBD), frontotemporal dementia (FTD)], and found good sensitivity and specificity for all except LBD (low sensitivity and high specificity) (see Fig. 2).

### **Evolution of the diagnostic criteria for degenerative and ...**

The two most commonly used sets of diagnostic criteria for GBS were developed by the National Institute of Neurological Disorders and Stroke (NINDS) in 1978 (revised in 1990) 2,3 (Box 1) and the ...

**Diagnosis and management of Guillain-Barré syndrome in ten ...**

We thank The Lancet Neurology for highlighting the changes in Parkinson's disease diagnosis given in the new International Parkinson Disease and Movement Disorder Society diagnostic criteria.<sup>1</sup> The criteria were created in response to the huge advances in our understanding of Parkinson's disease over the past 20 years, especially the identification of  $\alpha$ -synuclein, advances in genetics ...

**The new definition and diagnostic criteria of Parkinson's ...**

Some patients correctly diagnosed by current criteria retain some brain functions, such as hypothalamic functions that regulate vital biological processes like temperature control and fluid homeostasis. <sup>9</sup> Second, the 2008 US President's Commission concluded that patients correctly diagnosed with BD/DNC can maintain integrated biological functioning for months and even years. <sup>10,11</sup> In other words, whole-brain death fails on 2 counts: it is neither the complete loss of all brain function ...

**Brain Death—Moving Beyond Consistency in the Diagnostic ...**

Purpose of Review: This article reviews recent advances in imaging and fluid biomarkers for Alzheimer disease (AD) and their application to newly proposed diagnostic criteria across the continuum of AD. Recent Findings: There have been remarkable developments in neuroimaging markers for AD over the past decade, most notably the advent of positron emission tomography (PET) amyloid imaging using ...

**Biomarkers of Alzheimer Disease: Current and Future ...**

Piguet O, Hornberger M, Shelley BP, et al., Sensitivity of current criteria for the diagnosis of behavioral variant frontotemporal dementia, *Neurology*, 2009;72:732-7. Pijnenburg YAL, Mulder JL, Van Swieten JC, et al., Diagnostic accuracy of consensus diagnostic criteria for frontotemporal dementia in a memory clinic population, *Dement Geriatr* ...

**New Diagnostic Criteria for the Behavioural Variant of ...**

Methods The diagnosis of IR-CAP was made when all of three of the following mandatory criterion were met: (1) acquired, chronic progressive or relapsing symmetrical or asymmetrical polyneuropathy with duration of progression >2 months; (2) electrophysiological evidence of axonal neuropathy in at least two nerves without any evidence of 'strict criteria of demyelination'; and (3) definite ...

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