Resource Summary Report

Generated by NIF on Sep 18, 2026

Mini-Mental State Examination

RRID:SCR_003681
Type: Tool

Proper Citation

Mini-Mental State Examination (RRID:SCR_003681)

Resource Information

URL: http://www.dementiatoday.com/wp-content/uploads/2012/06/MiniMentalStateExamination.pdf

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Description: A 30 question assessment test to screen patients for cognitive impairment that is commonly used in medicine to screen for dementia. It is also used to estimate the severity of cognitive impairment and to follow the course of cognitive changes in an individual over time, thus making it an effective way to document an individual's response to treatment. It takes about 10 minutes and examines functions including arithmetic, memory and orientation.

Abbreviations: MMSE

Synonyms: Folstein Test, Mini-Mental State Examination (MMSE)

Resource Type: assessment test provider, material resource

Keywords: questionnaire, late adult human, memory, cognition, arithmetic, orientation

Related Condition: Cognitive impairment, Dementia

Availability: Copyrighted

Resource Name: Mini-Mental State Examination

Resource ID: SCR_003681

Alternate IDs: nlx_157834

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260912T200231+0000

Ratings and Alerts

No rating or validation information has been found for Mini-Mental State Examination.

No alerts have been found for Mini-Mental State Examination.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 414 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Peng B, et al. (2026) Decoupling MCI-specific signatures from shared neurobiological substrates of cognitive aging via deep learning. NPJ digital medicine, 9(1).

Strobel NS, et al. (2026) Correlation Between Oral Health and General Medical Condition in Geriatric Patients. Oral health & preventive dentistry, 24, 189.

Sun D, et al. (2026) Task demand modulates somatosensory-frontoparietal networks during delay and retrieval periods in tactile working memory. Communications biology, 9(1).

Le X, et al. (2026) Individualized prediction of transition from subjective cognitive decline to mild cognitive impairment based on multimodal MRI: a 10-year follow-up study. The journal of prevention of Alzheimer's disease, 13(2), 100462.

van Dijk SE, et al. (2026) Neurovascular decoupling: An early indicator of cognitive decline. Journal of Alzheimer's disease : JAD, 110(4), 1899.

Akar K, et al. (2026) Sensitivity of physiotherapy-based clinical tests in detecting change in gait and balance performance following a 50 mL CSF tap test in idiopathic normal pressure hydrocephalus. Fluids and barriers of the CNS, 23(1).

Poli M, et al. (2026) Streamlining Alzheimer's disease diagnosis: real-world validation of two-cut-off diagnostic models based on plasma p-tau/A?42 ratios. Journal of neurology, 273(6).

Zhang X, et al. (2026) Clinical impact and cost-effectiveness of the WHO integrated care for older people (ICOPE) Intervention for older adults with intrinsic capacity decline in primary health care facilities in China: study protocol for a cluster-randomised controlled trial. BMC geriatrics, 26(1).

Saluja KV, et al. (2026) Integrated cortical-cognitive signatures identified by machine learning enable early detection of MCI in type 2 diabetes. Scientific reports, 16(1).

Huang RR, et al. (2026) Disrupted basal forebrain-cortical connectivity in amnestic mild cognitive impairment: unveiling circuit-level links to cognitive decline. Frontiers in neurology, 17, 1846663.

Isotalo HK, et al. (2026) Effects of Cholinesterase Inhibitor Medication on QTc Interval in Memory Clinic Patients. The Annals of pharmacotherapy, 60(1), 42.

Vellone D, et al. (2026) Apathy in Mild Behavioural Impairment: Associations with Cortical Thickness and Grey Matter Volume. medRxiv : the preprint server for health sciences.

Chen M, et al. (2026) Effect of HA380 hemoadsorption on postoperative delirium in elderly cardiac surgery patients: a randomized controlled trial. Scientific reports, 16(1).

Hobby EL, et al. (2026) A Multi-Network Approach Identifies Proteins Related to Dendritic Spines in Alzheimer's Disease. eNeuro, 13(4).

Yoon H, et al. (2026) Proprioceptive vibration training accelerates independent walking in stroke patients: A retrospective cohort study with survival analysis. Medicine, 105(21), e48908.

Bernini S, et al. (2026) HomeCoRe for telerehabilitation in mild or major neurocognitive disorders: a non-inferiority randomized controlled trial. GeroScience, 48(1), 121.

Al-Mayahi S, et al. (2026) Increased mortality in dementia patients using inhaled anticholinergics: A nationwide register study from the Swedish registry on dementia/cognitive disorders, SveDem. Journal of Alzheimer's disease : JAD, 109(3), 1306.

Zilioli A, et al. (2026) MRI-based atrophy subtypes in a young memory clinic cohort: associations with clinical and biomarker profiles. Alzheimer's research & therapy, 18(1), 35.

Kumar R, et al. (2026) Diagnostic Performance of the ?-Synuclein Seed Amplification Assay for Dementia With Lewy Bodies: A Comparison Across 4 Laboratories. Neurology, 106(4), e214614.

Chong JR, et al. (2026) Plasma brain-derived p-Tau217 outperforms other p-Tau species in detecting abnormal brain amyloid in an Asian cohort of older people with cerebrovascular disease burden. The journal of prevention of Alzheimer's disease, 13(7), 100615.