

Resource Summary Report

Generated by RRID on Aug 4, 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: material resource, assessment test provider

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: 20260801T191046+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 391 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

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

Zhao J, et al. (2025) Stage-specific functional networks associated with cognitive impairment in Parkinson's disease: a pilot fNIRS study. Frontiers in aging neuroscience, 17, 1562203.

Armentaro G, et al. (2025) Gliflozines as add-on to Arni in echocardiographic, sarcopenic and oxidative stress parameters in elderly patients with chronic heart failure. Aging clinical and experimental research, 37(1), 158.

Manzini V, et al. (2025) miR-92a-3p and miR-320a are Upregulated in Plasma Neuron-Derived Extracellular Vesicles of Patients with Frontotemporal Dementia. Molecular neurobiology, 62(2), 2573.

Yu Y, et al. (2025) Unravelling the trajectory of frailty and its influencing factors in elderly patients with coronary heart disease after percutaneous coronary intervention: protocol for a cohort study in China. BMJ open, 15(3), e089528.

Metz A, et al. (2025) Frontotemporal dementia subtyping using machine learning, multivariate statistics and neuroimaging. Brain communications, 7(1), fcaf065.

Lojo-Ramírez JA, et al. (2025) Evaluation of early-phase 18F-Florbetaben PET as a surrogate biomarker of neurodegeneration: In-depth comparison with 18F-FDG PET at group and single patient level. Journal of Alzheimer's disease : JAD, 106(1), 304.

Doyle K, et al. (2025) The association between STOPPFall medication use and orthostatic hypotension in community-dwelling older people. Age and ageing, 54(12).

Malpetti M, et al. (2025) Blood inflammation relates to neuroinflammation and survival in frontotemporal lobar degeneration. Brain : a journal of neurology, 148(2), 493.

Peng H, et al. (2025) Preoperative Analgesia Efficacy of Liposomal Bupivacaine Following Pericapsular Nerve Group (PENG) Block in Patients with Hip Fracture: A Randomized Controlled Observer-Blinded Study. Pain and therapy, 14(1), 283.

Granger KT, et al. (2025) Pre-surgical memory impairment is associated with risk of postoperative cognitive dysfunction in a large geriatric cohort. *JAR life*, 14, 100002.

Aresta S, et al. (2025) AI-based staging, causal hypothesis and progression of subjects at risk of Alzheimer's disease: a multicenter study. *Frontiers in neurology*, 16, 1568086.

Aghajanian S, et al. (2025) Longitudinal structural MRI-based deep learning and radiomics features for predicting Alzheimer's disease progression. *Alzheimer's research & therapy*, 17(1), 182.

Boccalini C, et al. (2025) Early-phase 18F-Flortaucipir tau-PET as a proxy of brain metabolism in Alzheimer's disease: a comparison with 18F-FDG-PET and early-phase amyloid-PET. *European journal of nuclear medicine and molecular imaging*, 52(6), 1958.

Veverová K, et al. (2025) Distinctive autophagy/mitophagy biomarker profiles in frontotemporal lobar degeneration and Alzheimer's disease. *Acta neuropathologica communications*, 13(1), 37.

Tait P, et al. (2025) Neuroimaging and cognitive correlates of postural control in Parkinson's disease: a systematic review. *Journal of neuroengineering and rehabilitation*, 22(1), 24.

Colucci F, et al. (2025) Sex Differences in Spinocerebellar Ataxia Type 1: Clinical Presentation and Progression. *Cerebellum (London, England)*, 24(5), 127.

Zhao S, et al. (2025) Cerebral phosphorus metabolite as imaging biomarkers in Alzheimer's disease: a ³¹P magnetic resonance spectroscopy study. *NeuroImage. Clinical*, 48, 103904.

Lee YG, et al. (2025) Clinical Implications of an Integrated Clinical and Biological Staging Scheme for Alzheimer's Disease. *Journal of clinical neurology (Seoul, Korea)*, 21(6), 502.

Deng Q, et al. (2025) Association between gut microbiota dysbiosis and perioperative neurocognitive disorder and postoperative complications after valve replacement surgery: a prospective cohort study. *BMC anesthesiology*, 26(1), 9.