

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Geriatric Depression Scale

RRID:SCR_008739

Type: Tool

Proper Citation

Geriatric Depression Scale (RRID:SCR_008739)

Resource Information

URL: <http://www.stanford.edu/~yesavage/GDS.html>

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Description: A basic screening measure for depression in older adults. They have a FREE iPhone APP and a FREE ANDROID APP that allows you to do the 15-item GDS on your phone and automatically calculate the results. They provide no interpretation of results, but patients with scores higher than 5 should be interviewed carefully. These apps are also available through the Android Marketplace or iTunes stores on your phones. Note: This page is under continuous development but they will try to keep translations of the scale available. Anyone with their own translation can submit it and they'll post it.

Abbreviations: GDS

Resource Type: assessment test provider, material resource

Defining Citation: [PMID:7183759](#), [PMID:1863703](#)

Keywords: late adult human, depressive disorder

Related Condition: Aging

Availability: The community can contribute to this resource

Resource Name: Geriatric Depression Scale

Resource ID: SCR_008739

Alternate IDs: nlx_143945

Record Creation Time: 20220129T080249+0000

Record Last Update: 20260905T133240+0000

Ratings and Alerts

No rating or validation information has been found for Geriatric Depression Scale.

No alerts have been found for Geriatric Depression Scale.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1235 mentions in open access literature.

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

Baiyewu O, et al. (2026) Dementia, cognitive impairment in Nigerians aged 90 years or older: A 20-year follow up of survivors of Ibadan study of aging cohort. International psychogeriatrics, 38(1), 100090.

Pirozzi MA, et al. (2026) In newly diagnosed diabetes, hyperglycemia is associated with increased brain iron deposition, measured by MRI-based Quantitative Susceptibility Mapping (QSM). Journal of advanced research, 81, 521.

Huang Q, et al. (2026) Dose-Response Relationship Between Preoperative Adults' Expectation and Satisfaction for Spinal Deformity Following Thoracolumbar Fusion Surgery. Global spine journal, 21925682261424528.

Carrasco-G??mez M, et al. (2026) Dynamics of brain connectivity across the Alzheimer's disease spectrum through magnetoencephalography. Scientific reports, 16(1), 3905.

Lin PC, et al. (2026) Oral Frailty and Physical Frailty Associated With Sleep Quality in Community-Dwelling Adults: A Cross-Sectional Study. Journal of oral rehabilitation, 53(5), 999.

Stewart CB, et al. (2026) Combined Effects of Depression, Fatigue and Cardiovascular Dysfunction on Functional Dependence Over Seven Years in Early Parkinson's Disease. Movement disorders clinical practice, 13(2), 399.

Alqurashi A, et al. (2026) Classification of fallers and non-fallers in older adults using electrical IMU signal for gait analysis and explainable deep learning. Scientific reports, 16(1).

Carlisle TC, et al. (2026) Refining the Parkinson's Disease Risk Estimator for Decline In Cognition Tool (PREDICT). Cognitive and behavioral neurology : official journal of the Society for Behavioral and Cognitive Neurology, 39(2), 64.

Li X, et al. (2026) The optimal combinations of frequency and volume for improving physical performance, cognitive function and mental health in old individuals with possible sarcopenia: study protocol of a randomized controlled trial. BMC geriatrics, 26(1).

Faeed M, et al. (2026) Plasma miRNAs associated with cognitive impairment and brain hypometabolism in individuals with mild cognitive impairment. *BMC neurology*, 26(1).

Balqis-Ali NZ, et al. (2026) Factors associated with quality of life among older persons in urban and rural settings: a cross-sectional population-based study. *BMC public health*, 26(1).

Shim Y, et al. (2026) Facial Emotion Recognition Deficits and Electroencephalogram Alterations in Mild Behavioral Impairment. *Neuro-degenerative diseases*, 1.

Defrancesco M, et al. (2026) Plasma phospho-tau 217 outperforms plasma phospho-tau 181 analyzed with Lumipulse in detecting Alzheimer's dementia in a real-world memory clinic population. *Frontiers in aging neuroscience*, 18, 1714247.

Combs HL, et al. (2026) Utilizing Intraindividual Cognitive Variability to Predict Early Neuronal Synuclein Disease Progression. *medRxiv : the preprint server for health sciences*.

Elghanam Y, et al. (2026) Evaluating the clinical effects of GLP-1 receptor agonists for Alzheimer's and Parkinson's diseases using minimal clinically important difference: systematic review and meta-analysis. *Archives of pharmacal research*, 49(5), 691.

Wang S, et al. (2026) Association between peripheral serotonin levels and postoperative delirium in older adults undergoing gastrointestinal surgery: a single-centre, prospective cohort study protocol. *BMJ open*, 16(4), e119278.

Shrestha S, et al. (2026) Depression among older parents' and their associated factors after adult children's migration: A mixed method study in an urban setting of Kathmandu Metropolitan City. *PLOS mental health*, 3(5), e0000239.

da Silva SA, et al. (2026) Mentas ativas (active minds): effects of a remote cognitive stimulation program. *Dementia & neuropsychologia*, 20, e20250397.

Su RT, et al. (2026) The Effect of Hyperuricemia on Cognitive Impairment: A Cohort Study and Systematic Review. *Nutrients*, 18(11).

Zhang Y, et al. (2026) Impact of Virtual Reality-Based Therapies on Cognition and Depression in Patients With Parkinson Disease: Systematic Review and Meta-Analysis of Randomized Controlled Trials. *JMIR serious games*, 14, e77875.