

Resource Summary Report

Generated by T1D on Sep 19, 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: 20260919T195756+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 [T1D](#).

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.

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.

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.

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.

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).

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

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).

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.

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.

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

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).

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.

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

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.

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

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

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.