

Resource Summary Report

Generated by [PRECISE-TBI](#) on Jul 29, 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>

Proper Citation: Geriatric Depression Scale (RRID:SCR_008739)

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: 20260725T191241+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 1077 mentions in open access literature.

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

McColl AJ, et al. (2026) Prevalence, Predictors, and Prognosis of Depression After Transient Ischemic Attack: A Population-Based Study. *Stroke*, 57(1), 125.

He B, et al. (2026) Association between basal forebrain volume and age in the presenilin-1 E280A autosomal dominant Alzheimer's disease kindred. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 22(1), e71052.

Moon SY, et al. (2025) South Korean study to prevent cognitive impairment and protect brain health through multidomain interventions via face-to-face and video communication platforms in mild cognitive impairment (SUPERBRAIN-MEET): A randomized controlled trial. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14517.

Valério TD, et al. (2025) Prevalence of Poor Diet Quality and Associated Factors Among Older Adults from the Bagé Cohort Study of Ageing, Brazil (SIGa-Bagé). *Geriatrics (Basel, Switzerland)*, 10(2).

James TM, et al. (2025) Estimating Chronological Age From the Electrical Activity of the Brain: How EEG-Age Can Be Used as a Marker of General Brain Functioning. *Psychophysiology*, 62(3), e70033.

Lin R, et al. (2025) A mobile-based multidomain lifestyle intervention using Cognitive Evergreenland for older adults with subjective cognitive decline: a feasibility study. *BMC geriatrics*, 25(1), 41.

Lu W, et al. (2025) Impact of the Smarter Safer Homes Solution on Quality of Life and Health Outcomes in Older People Living in Their Own Homes: Randomized Controlled Trial. *Journal of medical Internet research*, 27, e59921.

Kim HJ, et al. (2025) Effectiveness of Walking Prescription Using Mobile Health Technology on the Changes in Daily Steps in Older Adults With Cognitive Impairment: Randomized Controlled Study. *JMIR aging*, 8, e63081.

Meyer M, et al. (2025) Fear of Falling in Older Adults Undergoing Comprehensive Geriatric Care: Results of a Prospective Observational Study. *Journal of clinical medicine*, 14(12).

Chan NH, et al. (2025) Contribution of Perceived Upper Limb Function to the Participation and Activity Levels Among Community-Dwelling People With Chronic Stroke. *Annals of rehabilitation medicine*, 49(3), 175.

Nakagomi A, et al. (2025) Digital Gaming and Subsequent Health and Well-Being Among Older Adults: Longitudinal Outcome-Wide Analysis. *Journal of medical Internet research*, 27, e69080.

Ikanga J, et al. (2025) Exploring cognitive and neuroimaging profiles of dementia subtypes of individuals with dementia in the Democratic Republic of Congo. *Frontiers in aging neuroscience*, 17, 1552348.

Touron E, et al. (2025) Depressive symptoms in older adults are associated with changes in stress-related markers, functional connectivity and brain volume. *Alzheimer's research & therapy*, 17(1), 9.

Vargas-Gonzalez JC, et al. (2025) Psychotropic medication usage in sporadic versus genetic behavioral-variant frontotemporal dementia. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14448.

Vanderlinden G, et al. (2025) Longitudinal synaptic loss versus tau Braak staging in amnesic mild cognitive impairment. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14412.

Campos-Gutiérrez JA, et al. (2025) Handgrip Strength, Depression, Dementia, Cognitive Function, and Their Predictive Effect on Functional Independence in Older Adults. *Medicina (Kaunas, Lithuania)*, 61(6).

Farsi DN, et al. (2025) Low Hand Grip Strength Is Associated with Increased Risk of Cognitive Impairment in Older Men, Including Men with Probable Sarcopenic Obesity: Results from the Northern Ireland PRIME-COG Cohort. *Gerontology*, 71(10), 811.

Shawa Z, et al. (2025) Neuroimaging-based data-driven subtypes of spatiotemporal atrophy due to Parkinson's disease. *Brain communications*, 7(2), fcaf146.

Zadworna M, et al. (2025) Social support and depressive symptoms in older adults receiving hospice care: the mediating role of developmental task attainment. *BMC palliative care*, 24(1), 204.

da Rocha TF, et al. (2025) Resting-State EEG Alpha Asymmetry as a Potential Marker of Clinical Features in Parkinson's Disease. *Journal of personalized medicine*, 15(7).