

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 15, 2024

Clinical Dementia Rating

RRID:SCR_003678

Type: Tool

Proper Citation

Clinical Dementia Rating (RRID:SCR_003678)

Resource Information

URL: <http://www.biostat.wustl.edu/~adrc/cdrpgm/>

Proper Citation: Clinical Dementia Rating (RRID:SCR_003678)

Description: A numeric scale used to quantify the severity of symptoms of dementia (i.e. its stage). Using a structured-interview protocol, a qualified health professional assesses a patient's cognitive and functional performance in six areas: memory, orientation, judgment and problem solving, community affairs, home and hobbies, and personal care. Scores in each of these are combined to obtain a composite score ranging from 0 through 3. (Adapted from Wikipedia)

Abbreviations: CDR

Synonyms: Global CDR Assignment Based On Box Scores, Global Clinical Dementia Rating (CDR) Based on CDR Box Scores

Resource Type: material resource, assessment test provider

Keywords: memory, orientation, judgment, problem solving, community, hobby, personal care, late adult human

Related Condition: Dementia, Alzheimer's disease

Availability: Free

Resource Name: Clinical Dementia Rating

Resource ID: SCR_003678

Alternate IDs: nlx_157831

Ratings and Alerts

No rating or validation information has been found for Clinical Dementia Rating.

No alerts have been found for Clinical Dementia Rating.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 235 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Loenneker HD, et al. (2021) Arithmetic Errors in Financial Contexts in Parkinson's Disease. *Frontiers in psychology*, 12, 629984.

Soltys DT, et al. (2019) Lower mitochondrial DNA content but not increased mutagenesis associates with decreased base excision repair activity in brains of AD subjects. *Neurobiology of aging*, 73, 161.

Li Y, et al. (2019) Brain network alterations in individuals with and without mild cognitive impairment: parallel independent component analysis of AV1451 and AV45 positron emission tomography. *BMC psychiatry*, 19(1), 165.

Ryu DW, et al. (2019) The Impact of Impulsivity on Quality of Life in Early Drug-Naïve Parkinson's Disease Patients. *Journal of movement disorders*, 12(3), 172.

Zhang C, et al. (2019) The efficacy of a "cocktail therapy" on Parkinson's disease with dementia. *Neuropsychiatric disease and treatment*, 15, 1639.

Tian J, et al. (2019) Chinese herbal medicine Qinggongshoutao for the treatment of amnesic mild cognitive impairment: A 52-week randomized controlled trial. *Alzheimer's & dementia (New York, N. Y.)*, 5, 441.

Liao Z, et al. (2019) Remote ischemic conditioning improves cognition in patients with subcortical ischemic vascular dementia. *BMC neurology*, 19(1), 206.

Stemmler M, et al. (2019) Predicting Cognitive Decline and Dementia with the Newly Normed SKT Short Cognitive Performance Test. *Dementia and geriatric cognitive disorders extra*, 9(1), 184.

Luo X, et al. (2019) Application of T1-/T2-Weighted Ratio Mapping to Elucidate Intracortical Demyelination Process in the Alzheimer's Disease Continuum. *Frontiers in neuroscience*, 13, 904.

Sarrafpour S, et al. (2019) Lipid Metabolism in Late-Onset Alzheimer's Disease Differs from Patients Presenting with Other Dementia Phenotypes. *International journal of environmental research and public health*, 16(11).

Olivieri P, et al. (2019) Early alteration of the locus coeruleus in phenotypic variants of Alzheimer's disease. *Annals of clinical and translational neurology*, 6(7), 1345.

Lornstad MT, et al. (2019) Prevalence and persistent use of psychotropic drugs in older adults receiving domiciliary care at baseline. *BMC geriatrics*, 19(1), 119.

Hooper L, et al. (2019) Creation of a database to assess effects of omega-3, omega-6 and total polyunsaturated fats on health: methodology for a set of systematic reviews. *BMJ open*, 9(5), e029554.

Musaeus CS, et al. (2019) Microstates as Disease and Progression Markers in Patients With Mild Cognitive Impairment. *Frontiers in neuroscience*, 13, 563.

Liu X, et al. (2019) Altered functional connectivity in patients with subcortical ischemic vascular disease: A resting-state fMRI study. *Brain research*, 1715, 126.

Rydberg Sterner T, et al. (2019) The Gothenburg H70 Birth cohort study 2014-16: design, methods and study population. *European journal of epidemiology*, 34(2), 191.

Solomon A, et al. (2019) European Prevention of Alzheimer's Dementia Longitudinal Cohort Study (EPAD LCS): study protocol. *BMJ open*, 8(12), e021017.

Park JE, et al. (2019) Cerebrospinal Fluid Biomarkers for the Diagnosis of Prodromal Alzheimer's Disease in Amnesic Mild Cognitive Impairment. *Dementia and geriatric cognitive disorders extra*, 9(1), 100.

Diehl-Schmid J, et al. (2019) FDG-PET underscores the key role of the thalamus in frontotemporal lobar degeneration caused by C9ORF72 mutations. *Translational psychiatry*, 9(1), 54.

Lue LF, et al. (2019) Age-Dependent Relationship Between Plasma A β 40 and A β 42 and Total Tau Levels in Cognitively Normal Subjects. *Frontiers in aging neuroscience*, 11, 222.