

Resource Summary Report

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Informant Questionnaire on Cognitive Decline in the Elderly

RRID:SCR_003680

Type: Tool

Proper Citation

Informant Questionnaire on Cognitive Decline in the Elderly (RRID:SCR_003680)

Resource Information

URL: http://crahw.anu.edu.au/files/English_long.pdf

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Description: Assessment questionnaire used as a screening test for dementia that is filled out by a relative or other supporter who knows the patient for a minimum of 10 years to determine whether that person has declined in cognitive functioning. It lists 26 everyday situations where a person has to use their memory or intelligence. The questions on the test compare the patient's state of mind to 10 years ago using the scale of: Much Improved A Bit Improved Not Much Change A Bit Change A Bit Worse and Much Worse. If the person is found to have significant cognitive decline, then this needs to be followed up with a medical examination to determine whether dementia is present. Scoring: * 0-3 No Cognitive Impairment * >3 Cognitive Impairment

Abbreviations: IQCODE

Synonyms: Informant Questionnaire on Cognitive Decline in the Elderly (IQCODE)

Resource Type: material resource, assessment test provider

Keywords: late adult human, cognitive functioning, questionnaire, cognitive

Related Condition: Cognitive Impairment, Dementia

Availability: Free, Author appreciates being kept informed of research projects which make use of it

Resource Name: Informant Questionnaire on Cognitive Decline in the Elderly

Resource ID: SCR_003680

Alternate IDs: nlx_157833

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260731T042652+0000

Ratings and Alerts

No rating or validation information has been found for Informant Questionnaire on Cognitive Decline in the Elderly.

No alerts have been found for Informant Questionnaire on Cognitive Decline in the Elderly.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Maj C, et al. (2019) Integration of Machine Learning Methods to Dissect Genetically Imputed Transcriptomic Profiles in Alzheimer's Disease. Frontiers in genetics, 10, 726.