Resource Summary Report

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General Practitioner Assessment of Cognition

RRID:SCR_003679

Type: Tool

Proper Citation

General Practitioner Assessment of Cognition (RRID:SCR_003679)

Resource Information

URL: http://www.alz.org/documents_custom/gpcog(english).pdf

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Description: Assessment test to screen a patient for cognitive impairment that takes less than four minutes for the cognitive test and less than two minutes for the informant interview. The cognitive test includes nine items: (1) time orientation, clock drawing: (2) numbering and spacing as well as (3) placing hands correctly, (4) awareness of a current news event and recall of a name and an address ((5) first name, (6) last name, (7) number, (8) street, and (9) suburb). Each correct answer is valid one point leading to a maximum score of 9 (fewer points indicate more impairment). (Wikipedia) The informant interview asks six historical questions from an informant/next of kin who knows the patient well. He or she is asked to compare the patient's current function with his/her performance a few years ago. Areas that are covered in the informant interview include memory, word finding difficulties, trouble managing finances, difficulties managing medication independently and needing assistance with transportation. Scoring: * 9 No Significant Cognitive Impairment * 8-5 More Testing Required * 4-0 Cognitive Impairment

Abbreviations: GPCOG

Synonyms: GPCOG Screening Test

Resource Type: assessment test provider, material resource

Keywords: cognition, interview, late adult human

Related Condition: Cognitive impairment

Funding:

Availability: Copyrighted

Resource Name: General Practitioner Assessment of Cognition

Resource ID: SCR_003679

Alternate IDs: nlx_157832

Alternate URLs: http://www.gpcog.com.au/q0.php

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Record Last Update: 20250426T055638+0000

Ratings and Alerts

No rating or validation information has been found for General Practitioner Assessment of Cognition.

No alerts have been found for General Practitioner Assessment of Cognition.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.