

### Resources for the Comprehensive Geriatric Assessment based Proactive and Personalised Primary Care of the Elderly

# GUG Get Up and Go Test

**Purpose:** Observation of balance and gait, without timing.

Admin time: 5 min

User Friendly: High

Administered by: Healthcare provider or self administered

Content: Instructions for the assessment and recording of balance and gait

**Author:** Mathias S, 1986

Ref.: Mathias S, Nayak US, Isaacs B. Balance in elderly patients: the "get-up and go" test. Arch Phys

Med Rehabil. 1986 Jun;67(6):387-9.

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https://www.cgakit.com/g-1-gug-test

## **GET UP AND GO TEST**

Name	
d.o.b.	
Tested by	
Date tested	
SCORE	

#### Method:

The Subject:

- Wears regular footwear
- Seated in arm chair (Straight-backed office chair with armrests)
- Back against the chair, arms resting on chair arms
- Uses customary walking aid
- From start position, the subject stands, walks at a comfortable pace a distance of approximately 3 meters away (to a marker placed on the floor), turns, walks back to the chair, and sits down
- Allow the subject a trial run for familiarization first.
- For safety, the assessor should stand in close proximity to the patient while observing their gait.

#### Scoring:

5-point scale

The assessment is based on observing the patient for their risk for falling, gait speed, hesitancy, staggering, and stumbling.

- 1 = Normal movements, no sign of any fall risk
- **2** = Basically safe performance, but cautious with adjusted movements such as being slow and/ or having a wider base of support than normal, mildly abnormal
- **3** = Clearly abnormal might be hesitant, walk excessively rapid/ at an unsafe speed, and/ or show uncoordinated, irregular movements such as staggering/ weaving, moderately abnormal
- **4** = Supervision required, with clear abnormalities such as having trouble getting up from sitting or with sitting down
- 5 = Severely abnormal, clear risk of falling; stand-by assistance or physical support required A

Score of 3 or more is considered abnormal.

Individuals who have difficulty or demonstrate unsteadiness while performing this manoeuvre require further assessment.

