

# Functional Gait Assessment

Ten standardized clinical tasks | Fictional example | NOT FOR CLINICAL USE

FGA SCORE: CLINICIAN-RATED | ALL METRICS BELOW ARE MOCK VALUES | REVIEW PENDING

Baseline

17/30

Current

20/30

Difference

+3 pts

Flags

1 pending

## Selected task-level observations

Proposed supplementary CV measurements. These are not official FGA items or validated MedMeters output.

| TASK               | POTENTIAL METRIC       | MOCK VALUE      |
|--------------------|------------------------|-----------------|
| Head turns         | Speed during turns     | 0.77 m/s        |
| Head turns         | Lateral deviation      | 18 cm           |
| Change speed       | Fast / slow            | 1.24 / 0.62 m/s |
| Step over obstacle | Visible foot clearance | 7 cm            |

## Capture conditions & clinical review

|               |                                             |
|---------------|---------------------------------------------|
| Route         | 6 m marked for relevant FGA tasks           |
| Safety        | Clinician supervised; aids documented       |
| Camera        | Proposed calibrated video capture           |
| Quality       | 1 ambiguous event; clinician review pending |
| Comparability | Assistive device / setup to be checked      |
| Sign-off      | Clinician not assigned; not approved        |

DRAFT CHART NOTE / NOT CLINICIAN APPROVED

Functional Gait Assessment performed under clinician-supervised conditions (example only). Illustrative clinician total: 20/30 versus 17/30 at a prior assessment. Proposed camera observations for horizontal head turns: walking speed 0.77 m/s and path deviation 18 cm. One measurement is flagged for review. Scores, conditions and clinical interpretation require clinician sign-off.

Target benefit: reduce staff time spent on measurement, review and charting.  
Time saving has NOT been demonstrated. FGA 0-30 score requires clinician judgment.