

Patient: Molly Diagnosis: CHF **Age**:63

MRN: XXXX

Date: Today

Completed by: PT

AM-PAC[™] "6 Clicks" Basic Mobility

Scoring: Each item on the assessment is scored from 1 to 4. Scores may be a minimum of 6 or a maximum of 24 points. A higher score indicates a higher level of functioning.

Raw Score: 7/24

Note: Molly required maximum assistance for bed mobility, chair transfers, ambulation, and she was not able to complete stairs at all.

Results Implications: Scores may be useful in determining the necessity of more than 1 PT or OT visit to the patient. Raw scores of 18 have correlated with 1 PT visit only needed and scores of 16 or less have correlated with more than 1 PT or OT visit. Additionally, initial scores of 18.1 correlated with patients admitted from living at home alone while initial scores of 12.0 correlated with patients being admitted from long-term care.

References:

Jette, D. U., Stilphen, M., Ranganathan, V. K., Passek, S. D., Frost, F. S., & Jette, A. M. (2014). AM-PAC "6-Clicks" functional assessment scores predict acute care hospital discharge destination. Physical therapy, 94(9), 1252-1261.

Jette, D.U., Stilphen, M., Ranganathan, V.K., et al. (2014). Validity of the AM-PAC "6-Clicks" inpatient daily activity and basic mobility short forms. Physical Therapy; 94, 379-391.