

Modified Schwab & England Activities of Daily Living

○ 0 of 1 completed

Assessment Date

10/26/2020



Schwab & England Scale



Provide a consensus rating (Investigator, Participant, Caregiver/Informant) using 5-point increments between 0 and 100%.

100%

Completely independent. Able to do all chores without slowness, difficulty or impairment. Essentially normal. Unaware of any difficulty.

95%

90%

Completely independent. Able to do all chores with some degree of slowness, difficulty and impairment. Might take twice as long. Beginning to be aware of difficulty.

85%

80%

Completely independent in most chores. Takes twice as long. Conscious of difficulty and slowness.

75%

70%

Not completely independent. More difficulty with some chores. Three to four times as long in some. Must spend a large part of the day with chores.

<input type="checkbox"/>	65%	
<input type="checkbox"/>	60%	Some dependency. Can do most chores, but exceedingly slowly and with much effort. Errors; some impossible.
<input type="checkbox"/>	55%	
<input type="checkbox"/>	50%	More dependent. Help with half, slower, etc. Difficulty with everything.
<input type="checkbox"/>	45%	
<input type="checkbox"/>	40%	Very dependent. Can assist with all chores but few alone.
<input type="checkbox"/>	35%	
<input type="checkbox"/>	30%	With effort, now and then does a few chores alone or begins alone. Much help needed.
<input type="checkbox"/>	25%	
<input type="checkbox"/>	20%	Nothing alone. Can be a slight help with some chores. Severe invalid.
<input type="checkbox"/>	15%	
<input type="checkbox"/>	10%	Totally dependent, helpless. Complete invalid.
<input type="checkbox"/>	5%	
<input type="checkbox"/>	0%	Vegetative functions such as swallowing, bladder, and bowel functions are not

0%

functioning. Bedridden.

Fahn S, Elton RL, Members of the UPDRS Development Committee. The Unified Parkinson's Disease Rating Scale. In Fahn S, Marsden CD, Calne DB, Goldstein M, eds. Recent developments in Parkinson's disease, vol 2. Florham Park, NJ: Macmillan Health Care Information, 1987:153-163, 293-304



Primary Clinical Diagnosis

Determination of Freezing and Falls

