

Parkinson EDGE Task Force Recommendations: By Disease Stage

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| Disease Stage Rating | Recommended (3 or 4) | Reasonable to recommend (2) | Do not recommend (1) |
|---------------------------------|---|---|-----------------------------|
| Hoehn & Yahr I | Body Structure and Function | Body Structure and Function | Body Structure and Function |
| | • BestTest | Brief BESTest | Clinical Test of Sensory |
| * PDEDGE task force as part | • Fatigue Severity Scale | Functional Axial Rotation | Integration and Balance |
| of the core set of measures for | MDS-UPDRS revision* | • Mini Mental Status Exam | Retropulsive Test |
| Parkinson Disease | Mini BesTest* | (MMSE) | • Timed up and go cognitive |
| | Montreal Cognitive | Multidirectional | and manual |
| | Assessment (MoCA)* | Functional Reach Test | |
| | • Sit to stand, 5 repetitions* | Profile PD | |
| | Parkinson's Fatigue Scale | Purdue Peg Board test | |
| | | • Push-release test | |
| | | • Rapid Step-up Test - | |
| | | timed measure of 10 reps | |
| | | • Saint Louis Mental Status | |
| | | Examination | |
| | | • Timed sit to stand, reps | |
| | | completed in 30 sec | |
| | | Trunk Impairment Scale | |
| | | • Walking while talking test | |
| | | (WWTT) | |
| | | | |
| | | | |



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|---|--|--|--|
| Hoehn & Yahr I * PDEDGE task force as part of the core set of measures for Parkinson Disease | <u>Activity</u> 2 minute walk test 6 Minute walk test* 360 degree Turn Test 9 hole peg test* Dynamic Gait Index Functional Gait Assessment* Gait Speed* (10 meter walk test) Self- Reported Disability Scale in Patients with Parkinson's Disease Sit to stand, 5 repetitions* Timed Up and Go | <u>Activity</u> Dyskinesia Rating Scale Four square step test Modified Gait Efficacy Scale Modified Parkinson's Activity Scale OPTIMAL (APTA) Physical Performance Test (PPT) modified Profile PD Self-Efficacy Exercise Scale Single Leg Stance Timed 10m Backwards walk Tinetti Mobility Test POMA Trunk Impairment Scale Walking while talking test (WWTT) | <u>Activity</u> Berg Balance Scale Falls Efficacy Scale - Modified Freezing of Gait Questionnaire Functional Independence Measure (FIM) Functional reach test Stops Walking When Talking Test (SWWT) Supine to stand Timed up and go cognitive and manual Unified Dyskinesia Rating Scale |
| | <u>Participation</u> Activities Specific Balance Confidence Scale (ABC) Continuous Scale Physical Functional Performance Test (CS-PFP) | <u>Participation</u> Parkinson's ADL Scale SF-36 SF-12 Walking while talking test (WWTT) | Participation • History of Falls Questionnaire • |



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|---------------------------------|-------------------------|-----------------------------|----------------------|
| | • PDQ-39 | • World Health | |
| | • PDQ-8 (short version) | Organization Quality | |
| Hoehn & Yahr I | | of Life-BREF | |
| | | (WHOQOL-BREF) | |
| * PDEDGE task force as part | | | |
| of the core set of measures for | | | |
| Parkinson Disease | | | |



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| Hoehn & Yahr II * PDEDGE task force as part of the core set of measures for Parkinson Disease | Body Structure and Function BestTest Brief BESTest Fatigue Severity Scale MDS-UPDRS revision* Mini BESTest* Mini Mental Status Exam (MMSE) Montreal Cognitive Assessment (MoCA) * Parkinson's Fatigue Scale Push-release test Sit to stand, 5 repetitions* | Body Structure and Function Functional Axial Rotation Multidirectional Functional Reach Test Profile PD Rapid Step-up Test - timed measure of 10 reps Saint Louis Mental Status Examination Timed up and go cognitive and manual Timed sit to stand, reps completed in 30 sec Trunk Impairment Scale Walking while talking test (WWTT) | Body Structure and Function Clinical Test of Sensory Integration and Balance Retropulsive Test |
| Hoehn & Yahr II | <u>Activity</u> 2 minute walk test 6 Minute walk test* 360 degree Turn Test 9 hole peg test* Berg Balance Scale Dynamic Gait Index Four square step test Freezing of Gait Questionnaire Functional Gait Assessment* | <u>Activity</u> Modified Gait Efficacy Scale Self-Efficacy Exercise Scale Single Leg Stance Dyskinesia Rating Scale Modified Parkinson's Activity Scale OPTIMAL (APTA) Timed 10m Backwards walk | <u>Activity</u> Falls Efficacy Scale - Modified Functional Independence Measure (FIM) Stops Walking When Talking Test (SWWT) Supine to stand |



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| * PDEDGE task force as part of the core set of measures for Parkinson Disease | Functional reach test Gait Speed* (10 meter walk test) Physical Performance Test (PPT) modified Purdue Peg Board test Self- Reported Disability Scale in Patients with Parkinson's Disease Sit to stand, 5 repetitions* Timed Up and Go Tinetti Mobility Test POMA | Timed up and go cognitive and manual Trunk Impairment Scale Unified Dyskinesia Rating Scale Walking while talking test (WWTT) | |
| | Participation Activities Specific Balance Confidence Scale (ABC) Continuous Scale Physical Functional Performance Test (CS-PFP) PDQ-39* PDQ-8* (short version) | Participation Parkinsons ADL Scale SF-36 SF-12 Walking while talking test (WWTT) World Health Organization Quality of Life-BREF (WHOQOL- BREF) | Participation • History of Falls Questionnaire |



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| Hoehn & Yahr III * PDEDGE task force as part of the core set of measures for Parkinson Disease | <u>Body Structure and Function</u> BestTest Brief BESTest Fatigue Severity Scale MDS-UPDRS revision* Mini BESTest* Mini Mental Status Exam (MMSE) Montreal Cognitive Assessment (MoCA) * Parkinson's Fatigue Scale Push-release test Sit to stand, 5 repetitiions* | <u>Body Structure and Function</u> Functional Axial Rotation Multidirectional Functional Reach Test Profile PD Rapid Step-up Test - timed measure of 10 reps Saint Louis Mental Status Examination Timed up and go cognitive and manual Timed sit to stand, reps completed in 30 sec Trunk Impairment Scale Walking while talking test (WWTT) | <u>Body Structure and Function</u> Clinical Test of Sensory Integration and Balance Retropulsive Test |
| | <u>Activity</u> 2 minute walk test 6 Minute walk test* 360 degree Turn Test 9 hole peg test* Berg Balance Scale BESTest Dynamic Gait Index Four square step test Freezing of Gait Questionnaire | <u>Activity</u> Functional Independence Measure (FIM) Modified Gait Efficacy Scale Self-Efficacy Exercise Scale Single Leg Stance Dyskinesia Rating Scale Modified Parkinson's Activity Scale OPTIMAL (APTA) | <u>Activity</u> Falls Efficacy Scale - Modified Stops Walking When Talking Test (SWWT) Supine to stand |



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| Hoehn & Yahr III * PDEDGE task force as part of the core set of measures for Parkinson Disease | Functional Gait Assessment* Functional reach test Gait Speed* (10 meter walk test) Min BESTest* Physical Performance Test (PPT) modified Purdue Peg Board test Self- Reported Disability Scale in Patients with Parkinson's Disease Sit to stand, 5 repetitions* Timed Up and Go Tinetti Mobility Test POMA | Timed 10m Backwards walk Timed up and go cognitive and manual Trunk Impairment Scale Unified Dyskinesia Rating Scale Walking while talking test (WWTT) | |
| | Participation Activities Specific Balance Confidence Scale (ABC) Continuous Scale Physical Functional Performance Test (CS-PFP) PDQ-39* PDQ-8* (short version) | Participation Parkinsons ADL Scale SF-36 SF-12 Timed up and go cognitive and manual Walking while talking test (WWTT) World Health Organization Quality of Life-BREF (WHOQOL-BREF) | Participation History of Falls Questionnaire |



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| Disease Stage Rating Hoehn & Yahr IV * PDEDGE task force as part of the core set of measures for Parkinson Disease | Body Structure and Function BestTest Brief BESTest MDS-UPDRS revision* Mini BESTest* Mini Mental Status Exam (MMSE) Montreal Cognitive Assessment (MoCA) * Parkinson's Fatigue Scale Purdue Peg Board test Push-release test Sit to stand, 5 repetitions* | Body Structure and Function Clinical Test of Sensory Integration and Balance Fatigue Severity Scale Functional Axial Rotation Multidirectional Rapid Step-up Test - timed measure of 10 reps Saint Louis Mental Status Examination Timed sit to stand, reps completed in 30 sec second timed sit-to-stand Trunk Impairment Scale Unified Dyskinesia Rating Scale | Body Structure and Function Functional Reach Test Retropulsive Test Timed up and go cognitive and manual |
| | <u>Activity</u> 2 minute walk test 6 Minute walk test* 360 degree Turn Test 9 hole peg test* BESTest Dynamic Gait Index Four square step test Freezing of Gait Questionnaire Functional Gait Assessment* | <u>Activity</u> Functional Independence Measure (FIM) Functional reach test Modified Gait Efficacy Scale Self-Efficacy Exercise Scale Dyskinesia Rating Scale Modified Parkinson's Activity Scale | <u>Activity</u> Berg Balance Scale Falls Efficacy Scale - Modified OPTIMAL (APTA) Profile PD Single Leg Stance Stops Walking When Talking Test (SWWT) Supine to stand Timed Up and Go |



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| Hoehn & Yahr IV * PDEDGE task force as part of the core set of measures for Parkinson Disease | Gait Speed* (10 meter walk test) Mini BESTest* Physical Performance Test (PPT) modified Self- Reported Disability Scale in Patients with Parkinson's Disease Sit to stand, 5 repetitions* Tinetti Mobility Test POMA Walking while talking test (WWTT) | Timed 10m Backwards walk Trunk Impairment Scale | • Timed up and go cognitive and manual |
| | Participation • PDQ-39* • PDQ-8* (short version) | <u>Participation</u> Activities Specific Balance Confidence Scale (ABC) Continuous Scale Physical Parkinsons ADL Scale Functional Performance Test (CS-PFP) SF-36 SF-12 World Health Organization Quality of Life-BREF (WHOQOL- BREF) | <u>Participation</u> History of Falls Questionnaire Timed up and go cognitive and manual |



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| Hoehn & Yahr V * PDEDGE task force as part of the core set of measures for Parkinson Disease | Body Structure and Function MDS-UPDRS revision* Parkinson's Fatigue Scale | Body Structure and Function Fatigue Severity Scale Mini Mental Status Exam (MMSE) Montreal Cognitive Assessment (MoCA) * Purdue Peg Board test Push-release test Rapid Step-up Test - timed measure of 10 reps Saint Louis Mental Status Examination | Body Structure and Function 30 second timed sit-to- stand BestTest Brief BESTest Clinical Test of Sensory Integration and Balance Functional Axial Rotation Functional Reach Test Mini BESTest* Multidirectional reach test Profile PD Retropulsive Test Sit to stand, 5 repetitions* Timed up and go cognitive and manual Trunk Impairment Scale Unified Dyskinesia Rating Scale |



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|---|---|---|---|
| * PDEDGE task force as part of the core set of measures for Parkinson Disease Hoehn & Yahr V | Activity • 360 degree Turn Test • Self- Reported Disability Scale in Patients with Parkinson's Disease | Activity • Functional Independence Measure (FIM) • Physical Performance Test (PPT) modified • Self-Efficacy Exercise Scale | Activity • 2 minute walk test • 6 Minute walk test* • 9 hole peg test* • Berg Balance Scale • BESTest • Dynamic Gait Index • Dyskinesia Rating Scale Falls Efficacy Scale - Modified • Four square step test • Freezing of Gait Questionnaire • Functional reach test • Functional Gait Assessment • Functional Reach • Gait Speed* (10 meter walk test) • Mini BESTest* • Modified Gait Efficacy Scale • Modified Parkinson's Activity Scale • OPTIMAL (APTA) • Single Leg Stance • Sit to stand, 5 repetitions* |



| Disease Stage Rating | Recommended (3 or 4) | Reasonable to recommend (2) | Do not recommend (1) |
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| * PDEDGE task force as part of the core set of measures for Parkinson Disease | Participation • PDQ-39* • PDQ-8* (short version) | <u>Participation</u> Continuous Scale Physical Parkinsons ADL Scale Functional Performance Test (CS-PFP) SF-36 SF-12 World Health Organization Quality of Life-BREF (WHOQOL- BREF) | Supine to stand Timed 10m Backwards walk Timed Up and Go Timed up and go cognitive and manual Tinetti Mobility Test POMA Trunk Impairment Scale Walking while talking test (WWTT) Participation Activities Specific Balance Confidence Scale (ABC) History of Falls Questionnaire Timed up and go cognitive and manual |

