

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

Acuity Rating:	Recommended (3 or 4)	Reasonable to Recommend (2)	Unable to Recommend at this time (1)
<p>Acute</p> <p>*Highly recommended</p>	<p><u>Static Postural Stability:</u></p> <p>--</p>	<p><u>Static Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Berg Balance Scale ▪ Functional Reach Test ▪ Modified Functional Reach Test ▪ Clinical Test of Sensory Interaction on Balance (CTSIB) ▪ Modified Clinical Test of Sensory Interaction on Balance (mCTSIB) ▪ Balance Error Systems Score ▪ Balance Evaluation Systems Test (BEST) ▪ Balance Evaluation Systems Test (Mini BEST) ▪ Sharpened Romberg ▪ Sensory Organization Test (NeuroCom) ▪ Head Shake Sensory Organization Test (NeuroCom) ▪ Unipedal Stance Test 	<p><u>Static Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Romberg
	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ 4 Square Step Test ▪ Dynamic Gait Index* 	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Functional Gait Assessment ▪ Timed Up and Go Test (TUG) ▪ Timed Up and Go Test- Dual Task (Dual Task TUG) ▪ 10 Meter Walk Test ▪ 5x sit to stand 	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Fukuda Stepping Test (Unterberger Step Test)

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

		<ul style="list-style-type: none"> 30-second chair stand 	
	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <ul style="list-style-type: none"> Dynamic Visual Acuity (Instrumented) Head Impulse Test 	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <ul style="list-style-type: none"> Dynamic Visual Acuity (Non-Instrumented) Gaze Stabilization Test (Neurocom) Head Shaking Nystagmus Test 	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <p>--</p>
	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> Dix-Hallpike* 	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> Roll Test Sidelying test Bow and Lean Test Subjective Visual Vertical (Bucket Test) Joint Position Error Test Motion Sensitivity Quotient 	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> Deep-head hanging Seated Cervical Rotation Test
	<p><u>Function/Participation:</u></p> <ul style="list-style-type: none"> Activities-Specific Balance Confidence Scale Dizziness Handicap Inventory * 	<p><u>Function/Participation:</u></p> <ul style="list-style-type: none"> Vertigo Handicap Questionnaire (VHQ) Vestibular Disorders Activities of Daily Living Scale (VADL) Vestibular Rehabilitation Benefit Questionnaire (VRBQ) UCLA Dizziness Questionnaire (UCLADQ) Vestibular Activities and 	<p><u>Function/Participation:</u></p> <p>--</p>

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

		Participation (VAP) <ul style="list-style-type: none"> Disability Rating Scale (DRS) 	
	<u>Symptom Severity Scale:</u> --	<u>Symptom Severity Scale:</u> <ul style="list-style-type: none"> Visual Analogue Scale (VAS) Vertigo Symptom Scale (VSS) Visual Vertigo Analogue Scale (VVAS) 	<u>Symptom Severity Scale:</u> --

Acuity Rating:	Recommended (3 or 4)	Reasonable to Recommend (2)	Unable to Recommend at this time (1)
Chronic *Highly recommended	<u>Static Postural Stability:</u> --	<u>Static Postural Stability:</u> <ul style="list-style-type: none"> Berg Balance Scale Functional Reach Test Modified Functional Reach Test Clinical Test of Sensory Interaction on Balance (CTSIB) Modified Clinical Test of Sensory Interaction on Balance (mCTSIB) Balance Evaluation Systems Test (BEST) Balance Evaluation Systems Test (Mini BEST) Sharpened Romberg Sensory Organization Test (NeuroCom) Head Shake Sensory Organization Test 	<u>Static Postural Stability:</u> <ul style="list-style-type: none"> Balance Error Systems Score Romberg

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

		(NeuroCom) <ul style="list-style-type: none"> Unipedal Stance Test 	
	<u>Dynamic Postural Stability:</u> <ul style="list-style-type: none"> 4 square step test Dynamic Gait Index* Functional Gait Assessment* 	<u>Dynamic Postural Stability:</u> <ul style="list-style-type: none"> Timed Up and Go Test (TUG) Timed Up and Go Test- Dual Task (Dual Task TUG) 10 Meter Walk Test 5x sit to stand 30-second chair stand 	<u>Dynamic Postural Stability:</u> <ul style="list-style-type: none"> Fukuda Stepping Test (Unterberger Step Test)
	<u>Gaze Stabilization/VOR/Otolith function:</u> <ul style="list-style-type: none"> Dynamic Visual Acuity (Instrumented) Head Impulse Test 	<u>Gaze Stabilization/VOR/Otolith function:</u> <ul style="list-style-type: none"> Dynamic Visual Acuity (Non-Instrumented) Gaze Stabilization Test (Neurocom) Head Shaking Nystagmus Test 	<u>Gaze Stabilization/VOR/Otolith function:</u> --
	<u>Positional Testing:</u> <ul style="list-style-type: none"> Dix-Hallpike* 	<u>Positional Testing:</u> <ul style="list-style-type: none"> Roll Test Sidelying test Bow and Lean Test Joint Position Error Test Motion Sensitivity Quotient 	<u>Positional Testing:</u> <ul style="list-style-type: none"> Deep-head hanging Subjective Visual Vertical (Bucket Test) Seated Cervical Rotation Test
	<u>Function/Participation:</u> <ul style="list-style-type: none"> Activities-Specific Balance Confidence Scale Dizziness Handicap Inventory * 	<u>Function/Participation:</u> <ul style="list-style-type: none"> Vertigo Handicap Questionnaire (VHQ) Vestibular Disorders Activities of Daily Living Scale (VADL) 	<u>Function/Participation:</u> --

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

		<ul style="list-style-type: none"> ▪ Vestibular Rehabilitation Benefit Questionnaire (VRBQ) ▪ UCLA Dizziness Questionnaire (UCLADQ) ▪ Vestibular Activities and Participation (VAP) ▪ Disability Rating Scale (DRS) 	
	<p>Symptom Severity Scale:</p> <p>--</p>	<p>Symptom Severity Scale:</p> <ul style="list-style-type: none"> ▪ Visual Analogue Scale (VAS) ▪ Vertigo Symptom Scale (VSS) ▪ Visual Vertigo Analogue Scale (VVAS) 	<p>Symptom Severity Scale:</p> <p>--</p>

Diagnostic Category:	Recommended (3 or 4)	Reasonable to Recommend (2)	Unable to Recommend at this time (1)
<p>Peripheral</p> <p>*Highly recommended</p>	<p>Static Postural Stability:</p> <p>--</p>	<p>Static Postural Stability:</p> <ul style="list-style-type: none"> ▪ Berg Balance Scale ▪ Functional Reach Test ▪ Modified Functional Reach Test ▪ Clinical Test of Sensory Interaction on Balance (CTSIB) ▪ Modified Clinical Test of Sensory Interaction on Balance (mCTSIB) ▪ Balance Evaluation Systems Test (BEST) ▪ Balance Evaluation Systems Test (Mini BEST) ▪ Romberg 	<p>Static Postural Stability:</p> <ul style="list-style-type: none"> ▪ Balance Error Systems Score

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

		<ul style="list-style-type: none"> ▪ Sharpened Romberg ▪ Sensory Organization Test (NeuroCom) ▪ Head Shake Sensory Organization Test (NeuroCom) ▪ Unipedal Stance Test 	
	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ 4 square step test ▪ Dynamic Gait Index* ▪ Functional Gait Assessment* ▪ Timed Up and Go Test (TUG) 	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Timed Up and Go Test-Dual Task (Dual Task TUG) ▪ 10 Meter Walk Test ▪ 5x sit to stand ▪ 30-second chair stand 	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Fukuda Stepping Test (Unterberger Step Test)
	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <ul style="list-style-type: none"> ▪ Dynamic Visual Acuity (Instrumented) ▪ Head Impulse Test 	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <ul style="list-style-type: none"> ▪ Dynamic Visual Acuity (Non-Instrumented) ▪ Gaze Stabilization Test (Neurocom) ▪ Head Shaking Nystagmus Test 	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p>
	<p><u>Positional Testing:</u></p> <p>--</p>	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> ▪ Dix-Hallpike ▪ Roll Test ▪ Subjective Visual Vertical (Bucket Test) ▪ Motion Sensitivity Quotient 	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> ▪ Sidelying test ▪ Bow and Lean Test ▪ Deep-head hanging

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

	<p><u>Function/Participation:</u></p> <ul style="list-style-type: none"> ▪ Dizziness Handicap Inventory * 	<p><u>Function/Participation:</u></p> <ul style="list-style-type: none"> ▪ Activities-Specific Balance Confidence Scale ▪ Vertigo Handicap Questionnaire (VHQ) ▪ Vestibular Disorders Activities of Daily Living Scale (VADL) ▪ Vestibular Rehabilitation Benefit Questionnaire (VRBQ) ▪ UCLA Dizziness Questionnaire (UCLADQ) ▪ Vestibular Activities and Participation (VAP) ▪ Disability Rating Scale (DRS) 	<p><u>Function/Participation:</u></p> <p>--</p>
	<p><u>Symptom Severity Scale:</u></p> <p>--</p>	<p><u>Symptom Severity Scale:</u></p> <ul style="list-style-type: none"> ▪ Visual Analogue Scale (VAS) ▪ Vertigo Symptom Scale (VSS) ▪ Visual Vertigo Analogue Scale (VVAS) 	<p><u>Symptom Severity Scale:</u></p> <p>--</p>

Diagnostic Category:	Recommended (3 or 4)	Reasonable to Recommend (2)	Unable to Recommend at this time (1)
<p>Central</p> <p>*Highly recommended</p>	<p><u>Static Postural Stability:</u></p> <p>--</p>	<p><u>Static Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Berg Balance Scale ▪ Functional Reach Test ▪ Modified Functional Reach Test ▪ Clinical Test of Sensory 	<p><u>Static Postural Stability:</u></p> <p>--</p>

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

		<p>Interaction on Balance (CTSIB)</p> <ul style="list-style-type: none"> ▪ Modified Clinical Test of Sensory Interaction on Balance (mCTSIB) ▪ Balance Error Systems Score ▪ Balance Evaluation Systems Test (BEST) ▪ Balance Evaluation Systems Test (Mini BEST) ▪ Romberg ▪ Sharpened Romberg ▪ Sensory Organization Test (NeuroCom) ▪ Head Shake Sensory Organization Test (NeuroCom) ▪ Unipedal Stance Test 	
	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ 4 square step test ▪ Dynamic Gait Index* ▪ Functional Gait Assessment* ▪ Timed Up and Go Test (TUG) 	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Timed Up and Go Test-Dual Task (Dual Task TUG) ▪ 10 Meter Walk Test ▪ 5x sit to stand ▪ 30-second chair stand 	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Fukuda Stepping Test (Unterberger Step Test)
	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <ul style="list-style-type: none"> ▪ Dynamic Visual Acuity (Instrumented) 	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <ul style="list-style-type: none"> ▪ Dynamic Visual Acuity (Non-Instrumented) ▪ Gaze Stabilization Test (Neurocom) ▪ Head Shaking Nystagmus Test ▪ Head Impulse Test 	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <p style="text-align: center;">--</p>

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

	<p><u>Positional Testing:</u> --</p>	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> ▪ Dix-Hallpike ▪ Roll Test ▪ Subjective Visual Vertical (Bucket Test) ▪ Motion Sensitivity Quotient 	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> ▪ Sidelying test ▪ Bow and Lean Test ▪ Deep-head hanging
	<p><u>Function/Participation:</u></p> <ul style="list-style-type: none"> ▪ Dizziness Handicap Inventory * 	<p><u>Function/Participation:</u></p> <ul style="list-style-type: none"> ▪ Activities-Specific Balance Confidence Scale ▪ Vertigo Handicap Questionnaire (VHQ) ▪ Vestibular Disorders Activities of Daily Living Scale (VADL) ▪ Vestibular Rehabilitation Benefit Questionnaire (VRBQ) ▪ UCLA Dizziness Questionnaire (UCLADQ) ▪ Vestibular Activities and Participation (VAP) ▪ Disability Rating Scale (DRS) 	<p><u>Function/Participation:</u> --</p>
	<p><u>Symptom Severity Scale:</u> --</p>	<p><u>Symptom Severity Scale:</u></p> <ul style="list-style-type: none"> ▪ Visual Analogue Scale (VAS) ▪ Vertigo Symptom Scale 	<p><u>Symptom Severity Scale:</u> --</p>

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

		(VSS)	
		<ul style="list-style-type: none"> ▪ Visual Vertigo Analogue Scale (VVAS) 	

Diagnostic Category:	Recommended (3 or 4)	Reasonable to Recommend (2)	Unable to Recommend at this time (1)
<p>BPPV</p> <p>*Highly recommended</p>	<p><u>Static Postural Stability:</u></p> <p>--</p>	<p><u>Static Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Berg Balance Scale ▪ Functional Reach Test ▪ Modified Functional Reach Test ▪ Clinical Test of Sensory Interaction on Balance (CTSIB) ▪ Modified Clinical Test of Sensory Interaction on Balance (mCTSIB) ▪ Balance Evaluation Systems Test (BEST) ▪ Balance Evaluation Systems Test (Mini BEST) ▪ Romberg ▪ Sharpened Romberg ▪ Sensory Organization Test (NeuroCom) ▪ Head Shake Sensory Organization Test (NeuroCom) ▪ Unipedal Stance Test 	<p><u>Static Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Balance Error Systems Score

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ 4 square step test 	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Timed Up and Go Test-Dual Task (Dual Task TUG) ▪ Dynamic Gait Index ▪ Functional Gait Assessment ▪ Timed Up and Go Test (TUG) ▪ 10 Meter Walk Test ▪ 5x sit to stand ▪ 30-second chair stand 	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Fukuda Stepping Test (Unterberger Step Test)
	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <p>--</p>	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <ul style="list-style-type: none"> ▪ Dynamic Visual Acuity (Non-Instrumented) ▪ Dynamic Visual Acuity (Instrumented) ▪ Gaze Stabilization Test (Neurocom) 	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <ul style="list-style-type: none"> ▪ Head Shaking Nystagmus Test
	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> ▪ Dix-Hallpike* 	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> ▪ Roll Test ▪ Sidelying test ▪ Bow and Lean Test ▪ Subjective Visual Vertical (Bucket Test) ▪ Motion Sensitivity Quotient 	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> ▪ Deep-head hanging
	<p><u>Function/Participation:</u></p> <ul style="list-style-type: none"> ▪ Dizziness Handicap Inventory * 	<p><u>Function/Participation:</u></p> <ul style="list-style-type: none"> ▪ Activities-Specific Balance Confidence Scale ▪ Vertigo Handicap Questionnaire (VHQ) 	<p><u>Function/Participation:</u></p> <p>--</p>

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

		<ul style="list-style-type: none"> ▪ Vestibular Disorders Activities of Daily Living Scale (VADL) ▪ Vestibular Rehabilitation Benefit Questionnaire (VRBQ) ▪ UCLA Dizziness Questionnaire (UCLADQ) ▪ Vestibular Activities and Participation (VAP) ▪ Disability Rating Scale (DRS) 	
	<p><u>Symptom Severity Scale:</u></p> <p>--</p>	<p><u>Symptom Severity Scale:</u></p> <ul style="list-style-type: none"> ▪ Visual Analogue Scale (VAS) ▪ Vertigo Symptom Scale (VSS) ▪ Visual Vertigo Analogue Scale (VVAS) 	<p><u>Symptom Severity Scale:</u></p> <p>--</p>

Diagnostic Category:	Recommended (3 or 4)	Reasonable to Recommend (2)	Unable to Recommend at this time (1)
<p>Other</p> <p>*Highly recommended</p>	<p><u>Static Postural Stability:</u></p> <p>--</p>	<p><u>Static Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Berg Balance Scale ▪ Functional Reach Test ▪ Modified Functional Reach Test ▪ Clinical Test of Sensory Interaction on Balance (CTSIB) ▪ Modified Clinical Test of Sensory Interaction on Balance (mCTSIB) 	<p><u>Static Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Balance Error Systems Score

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

		<ul style="list-style-type: none"> ▪ Balance Evaluation Systems Test (BEST) ▪ Balance Evaluation Systems Test (Mini BEST) ▪ Romberg ▪ Sharpened Romberg ▪ Sensory Organization Test (NeuroCom) ▪ Head Shake Sensory Organization Test (NeuroCom) ▪ Unipedal Stance Test 	
	<p><u>Dynamic Postural Stability:</u></p> <p>--</p>	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ 4 square step test ▪ Timed Up and Go Test-Dual Task (Dual Task TUG) ▪ Dynamic Gait Index ▪ Functional Gait Assessment ▪ Timed Up and Go Test (TUG) ▪ 10 Meter Walk Test ▪ 5x sit to stand ▪ 30-second chair stand 	<p><u>Dynamic Postural Stability:</u></p> <ul style="list-style-type: none"> ▪ Fukuda Stepping Test (Unterberger Step Test)
	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <p>--</p>	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <ul style="list-style-type: none"> ▪ Dynamic Visual Acuity (Non-Instrumented) ▪ Dynamic Visual Acuity (Instrumented) ▪ Gaze Stabilization Test (Neurocom) 	<p><u>Gaze Stabilization/VOR/Otolith function:</u></p> <ul style="list-style-type: none"> ▪ Head Shaking Nystagmus Test

VEDGE CLINICAL RECOMMENDATIONS BY ACUITY AND ASSESSED DOMAIN

	<p><u>Positional Testing:</u></p> <p>--</p>	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> ▪ Dix-Hallpike ▪ Roll Test ▪ Joint Position Error Test ▪ Motion Sensitivity Quotient 	<p><u>Positional Testing:</u></p> <ul style="list-style-type: none"> ▪ Sidelying test ▪ Bow and Lean Test ▪ Subjective Visual Vertical (Bucket Test) ▪ Seated Cervical Rotation Test
	<p><u>Function/Participation:</u></p> <ul style="list-style-type: none"> ▪ Dizziness Handicap Inventory * 	<p><u>Function/Participation:</u></p> <ul style="list-style-type: none"> ▪ Activities-Specific Balance Confidence Scale ▪ Vertigo Handicap Questionnaire (VHQ) ▪ Vestibular Disorders Activities of Daily Living Scale (VADL) ▪ Vestibular Rehabilitation Benefit Questionnaire (VRBQ) ▪ UCLA Dizziness Questionnaire (UCLADQ) ▪ Vestibular Activities and Participation (VAP) ▪ Disability Rating Scale (DRS) 	<p><u>Function/Participation:</u></p> <p>--</p>
	<p><u>Symptom Severity Scale:</u></p> <p>--</p>	<p><u>Symptom Severity Scale:</u></p> <ul style="list-style-type: none"> ▪ Visual Analogue Scale (VAS) ▪ Vertigo Symptom Scale (VSS) ▪ Visual Vertigo Analogue Scale (VVAS) 	<p><u>Symptom Severity Scale:</u></p> <p>--</p>