

## Rehabilitation Services Physiotherapy Vestibular Assessment

<ul> <li>Patient consents to proceed with assessment and treatment.</li> <li>Attendance Policy was provided and explained to patient.</li> </ul>		
Referral Source: [	Diagnosis:	
Specialists seen:		
<u>HPI:</u>		
<u>PMHx:</u>		
<u>Meds:</u> Imaging/testing:		
<u>Precautions:</u> Neck surgery/trauma Severe RA C1-C2 instability Detached Retina	Severe Atherosclerosis VB insufficiency (face/tongue paresthesia, speech difficulties drop attacks, diplopia)	
Symptoms:	Onset: Sudden Gradual	
<ul> <li>Vertigo</li> <li>Nausea/Vomiting</li> <li>LOB with walking</li> <li>Veers L R</li> <li>Light Headed</li> <li>Tendency to fall</li> <li>Direction?</li> </ul>	Occur in Certain Positions?         Constant       Periodic       Occasional         Increasing       Static       Decreasing         Aggravates:       Occasional       Occasional	
LOC/blacking out       Swimming         Fatigue       Pressure in head         Headaches       ↓ Concentration         Numbness/tinging       Weakness         Ataxia       Word finding         Other:       Other:	Eases: Difficulty with: Shopping Driving Driver Day Passenger Night Computer/TV/Reading Motion Sickness Other	

Hearing:         Difficulty Hearing         When did this start?         Hearing Aides         Noise in your ears?         Change with dizziness?         Anything make it better?         Aural fullness/stuffiness         Change with dizziness?         Pain in Ear         Discharge from ears		Vision:         Blurry Vision       When?         Diplopia       When?         New Glasses       When?         Eye Exam in last year?       When?         Retina Problems       Cataracts         Cataracts       L       R         LSF       E       RSF	
General Posture/ROM/Strengt	1	LR RR F	
Dynamic Balance N GAIT Other:	mberg dem Rhomberg m AbN W	Oculomotor Tests:         Smooth Pursuit       N       AbN         end gaze nystagmus/saccadic movement         Convergence       N       AbN         Distance         Saccades       N       AbN         (steps, overshoot, undershoot)       L       R         VOR – Head Thrust Test       L       R         VORc       N       AbN         Dynamic visual Acuity DVA       Head Stationary         Head Moving:       Lines lost:       Lines lost:	
Frenzel Lenses:         Ocular Alignment       N       AbN       Spontaneous nystagmus			
Dix Hallpike	R R		
Impression/Assessment:         Treatment Plan:         Assessment and treatment plan explained to patient.			
Patient consents to treatment     Educational information provi	ded.	Date	
Physiotherapist:		Date:	