

PHYSICAL THERAPY ASSESSMENT

AGENCY: _____

Initial Eval Reassessment Reassessment 13th visit Reassessment 19th visit 30th day Reassessment DC Visit

Patient Name: _____ Date: _____ PT Visit # _____ Combined visit # _____
 MR# _____ DOB: _____ Physician: _____ Cert. period _____ to _____

PATIENT HISTORY

MEDICAL DIAGNOSIS: _____ THERAPY DIAGNOSIS: _____
 Onset: _____ Recent Hospital admit: No Yes _____ Prior Therapy: _____
 PLOF: _____ Precautions: _____
 Cancer Choking/ Aspiration Congestive Heart Failure COPD CVA Diabetes Fractures
 History of falls Hypertension Infection Myocardial Infarction Osteoporosis Psychiatric History
 Recent Weight Loss/Gain History of Patient Abuse/ Neglect Other: _____
 No changes since last assessment Comments: _____
 MENTAL AND COGNITIVE STATUS: _____

PAIN: Intensity: ___/10 Location: _____ Type: Acute Chronic Constant Intermittent
 Relieving factors: _____
PAIN: Intensity: ___/10 Location: _____ Type: Acute Chronic Constant Intermittent
 Relieving factors: _____
VITALS: Prior to activity: BP: _____ HR: _____ RR: _____ O2: _____
VITALS: Post activity: BP: _____ HR: _____ RR: _____ O2: _____
 Vitals recorded in home folder CSM called if abnormal Comments: _____

SUBJECTIVE

HOME ENVIRONMENT

Mobility Pathways:
 Adequate Obstructed Cluttered Other: _____
 Throw Rugs
 Steps in Home: No Yes, # _____ Railing Rt. Lt.
Support Assistance:
 Caregiver able to assist in care Caregiver with limited ability to assist in care No Caregiver available Patient needs assistance of Caregiver Safety Recommendation: _____

EQUIPMENT IN HOME

No equipment Cane Commode Sliding Board Bath Safety Bars Tub/ Shower Seat
 Hoyer Lift Wheelchair Walker Hospital Bed Raised Toilet Seat Transfer/Gait Belt
 Oxygen Other: _____ Equipment needed: _____

STRENGTH, ROM, NEUROLOGICAL ASSESSMENT

FUNCTIONAL ACTIVITY ASSESSMENT

	STRENGTH		ROM		Task	Assist Level	Comments/ Assistive Device Needed
	L	R	L	R			
Cervical					Bed Mobility		
Shoulder Flexion					Rolling Left		
Abduction					Rolling Right		
Int. Rot.					Scotting		
Ext. Rot.					Bridging		
Elbow Flexion					Supine to Sit		
Extension					Sit to Supine		
Supination					Transfers		
Wrist Flexion					Bed to Chair		
Extension					Sit to Stand		
Finger Flexion					Toilet		
Extension					Tub/ Shower		
Hip Flexion					Low Surfaces		
Extension					W/C Mobility		
Abduction					Propulsion		
Int. Rot.					Turns		
Ext. Rot.					Incline		
Knee Flexion					Repositioning		
Extension					Balance: <u>Sitting:</u> <u>Static</u> _____		
Ankle Plantar					<u>Dynamic</u> _____		
Dorsiflexion							

Patient Name: _____ Date: _____

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SAMPLE