

MUSCLE STRENGTH / FUNCTIONAL ROM EVALUATION						FUNCTIONAL INDEPENDENCE / BALANCE EVALUATION		
AREA	STRENGTH		ACTION	AROM		TASKS	ASSIST SCORE	ASSISTIVE DEVICE/COMMENTS
	Right	Left		Right	Left			
UPPER EXTREMITIES DEFAULT STRENGTH / ROM						BED MOBILITY		
Refer to OT						Roll/Turn	6	...more <input type="checkbox"/>
						Sit/Supine	6	
Shoulder	3- / 3-	3- / 3-	Flex/Extend	3- / 3	3- / 3-	Scoot/Bridge	6	...more <input type="checkbox"/>
	3- / 3-	3- / 3-	Abd./Add.	3- / 3	3- / 3-	TRANSFERS		
	3- / 3-	3- / 3-	Int. Rot./Ext. Rot.	3- / 3	3- / 3-	Sit/Stand	5	
Elbow	3- / 3-	3- / 3-	Flex/Extend	3- / 3	3- / 3-	Bed/Wheelchair	5	...more <input type="checkbox"/>
Forearm	3- / 3-	3- / 3-	Sup./Pron.	3- / 3	3- / 3-	Toilet	5	
Wrist	3- / 3-	3- / 3-	Flex/Extend	3- / 3	3- / 3-	Floor	3	
Fingers	3- / 3-	3- / 3-	Flex/Extend	3- / 3	3- / 3-	Auto		
LOWER EXTREMITIES DEFAULT STRENGTH / ROM						WHEELCHAIR SKILLS		
Refer to PT						Propulsion	N/A	...more <input type="checkbox"/>
						Pressure Reliefs	N/A	
						Foot Rests	N/A	
Hip	3- / 3-	3- / 3-	Flex/Extend	3- / 3	3- / 3-	Locks	N/A	...more <input type="checkbox"/>
	3- / 3-	3- / 3-	Abd./Add.	3- / 3	3- / 3-	FUNCTIONAL INDEPENDENCE SCALE		
	3- / 3-	3- / 3-	Int. Rot./Ext. Rot.	3- / 3	3- / 3-	GRADE	DESCRIPTION	
Knee	3- / 3-	3- / 3-	Flex/Extend	3- / 3	3- / 3-	6	Independent - physically able and independent	
Ankle	3- / 3-	3- / 3-	Plant./Dors.	3- / 3	3- / 3-	5	Supervision and/or Verbal Cues - 100% patient effort	
Foot	3- / 3-	3- / 3-	Inver./Ever.	3- / 3	3- / 3-	4	Contact Guard - 100% patient effort	
SPINE						3	Minimum Assist (Min A) - 75% patient/client effort	
AREA	STRENGTH	ACTION	ROM			2	Moderate Assist (Mod A) - 50% patient effort	
						1	Maximum Assist (Max A) - 25% - 50% patient/client effort	
						0	Totally Dependent - total care/support	
MANUAL MUSCLE TEST (MMT) MUSCLE STRENGTH						TASKS		
GRADE	DESCRIPTION					ASSIST SCORE	ASSISTIVE DEVICE/COMMENTS	
5	Normal function strength - against gravity - full resistance					Static Sitting	Norma	...more <input type="checkbox"/>
4	Good strength - against gravity with some resistance					Dynamic Sitting	Good	
3	Fair strength - against gravity - no resistance - safety compromise					Static Standing	Fair	
2	Poor strength - unable to move against gravity					Dynamic Standing	Fair	
1	Trace strength - slight muscle contraction - no motion					SAFETY ISSUES		
0	Zero - no active muscle contraction					<input type="checkbox"/> Obstructive pathways	<input type="checkbox"/> Equipment in poor condition	
FUNCTIONAL RANGE OF MOTION (AROM) SCALE						<input type="checkbox"/> Home environment	<input type="checkbox"/> Bathroom	
GRADE	DESCRIPTION					<input type="checkbox"/> Stairs	<input type="checkbox"/> Impaired judgment/safety	
5	100% active functional motion					<input checked="" type="checkbox"/> Unsteady gait	<input checked="" type="checkbox"/> Verbal cues required	
4	75% active functional motion					<input checked="" type="checkbox"/> Other (specify):	TUG test 14.57 secs.	
3	50% active functional motion							
2	25% active functional motion							
1	Less than 25%							
PHYSICAL THERAPY CARE PLAN / INTERVENTIONS								
<input checked="" type="checkbox"/> Evaluation	<input checked="" type="checkbox"/> Establish rehab. program	<input checked="" type="checkbox"/> Establish home exercise program	<input checked="" type="checkbox"/> Patient/Family education	<input checked="" type="checkbox"/> Therapeutic/Isometric/Isotonic Exercises	<input checked="" type="checkbox"/> Muscle Strengthening	<input type="checkbox"/> Passive/Active/Resistive exercises	<input type="checkbox"/> Stretching exercises	<input checked="" type="checkbox"/> Transfer Training
<input checked="" type="checkbox"/> Balance Training/Activities	<input type="checkbox"/> Pulse Oximetry	<input type="checkbox"/> Other (specify):	<input checked="" type="checkbox"/> Gait Training	<input type="checkbox"/> Home exercise program upgrade	<input type="checkbox"/> Pulmonary Physical Therapy	<input type="checkbox"/> Disease Process and Management	<input checked="" type="checkbox"/> Energy Conservation Techniques	<input type="checkbox"/> Prosthetic Training
			<input type="checkbox"/> Preprosthetic Training	<input type="checkbox"/> Management and Evaluation of Care Plan	<input type="checkbox"/> Muscle/Neuro Re-education	<input checked="" type="checkbox"/> Breathing/CP Conditioning Exercises	<input type="checkbox"/> Pain Management	<input type="checkbox"/> CPM (specify)
							<input type="checkbox"/> Functionality Mobility Training	<input checked="" type="checkbox"/> Teach safe/effective use of adaptive/ assistive device
							<input type="checkbox"/> Teach safe stair climbing skills	<input type="checkbox"/> Teach bed mobility skills
							<input type="checkbox"/> Teach hip safety precautions	<input checked="" type="checkbox"/> Falls Prevention
							<input checked="" type="checkbox"/> Body Mechanics/Posture Training	
<div style="border: 1px dashed black; height: 100px; width: 100%;"></div>								
Monitor Vital Signs:						PROVIDE:		
<input type="checkbox"/> Pulse	<input type="checkbox"/> U.S. to _____	at _____ warts/cm2 x _____		minutes.				
<input type="checkbox"/> Blood Pressure	<input type="checkbox"/> EMS to _____	x _____		minutes.				
<input type="checkbox"/> Respirations	<input type="checkbox"/> Heat/Cold to _____	x _____		minutes.				
	<input type="checkbox"/> Therapeutic massage to _____	x _____		minutes.				
	<input type="checkbox"/> Joint Mobilization _____	x _____		minutes.				
Patient Name: _____ Test Patient						MR#: #000000000		

GOALS

Refer to physician order goals

REHAB POTENTIAL

Poor Fair Good Other: _____

ADDITIONAL INFORMATION

1. Patient will improve TUG test to <11 secs in 4 weeks.
 2. Patient will ambulate safely and independently with 4ww on B even and uneven surfaces with MI up to 150 ft in 4 weeks.
 3. Patient to improve Berg Balance Score to 38/56 in 4 weeks.
 4. Patient will improve B LE to 4+/5 in 2 weeks.
 5. Patient will improve safety awareness in 2 weeks.
 6. Patient will increased independence with HEP in 2weeks.

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SUMMARY

INSTRUCTIONS PROVIDED: Safety Exercise Other (describe): Edema management.

Equipment needed (describe): _____

DISCHARGE DISCUSSED WITH: Patient/Family Care Manager Physician Other (specify): _____

CARE COORDINATION: None Physician SN PT OT ST MSW PTA COTA Aide
 Case Manager Other (specify): _____

05/26/18 **Approximate Next Visit Date:**

PLAN FOR NEXT VISIT:

Initiate thera ex, safety education, standing balane, transfers and ambulation training.

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THERAPIST PRINTED NAME: Test Clinician

Patient Name: Test Patient **MR#:** #0000000000