



**PHYSICAL THERAPY INITIAL EVALUATION/REEVALUATION/PHYSICIAN'S
CERTIFICATION/DISCHARGE SUMMARY Initial Eval 3 30th Day 111Th 1 12Th 113Th D/C**

PT

Patient Name: _____ Date: _____ Time In: _____ Time Out: _____

Diagnosis: _____

Pt. Signature: _____ Physician: _____

Medical HX: _____ Resting Vitals: Blood Pressure: _____ Heart Rate: _____ (R/IR) Respiration: _____

- | | | | | | |
|---|--|------------------------------------|----------------------------------|--------------------------------------|---|
| <input type="checkbox"/> Heart Disease | <input type="checkbox"/> Hernia | <input type="checkbox"/> PVD | <input type="checkbox"/> OA | <input type="checkbox"/> CVA | <input type="checkbox"/> COPD |
| <input type="checkbox"/> HTN/hypertension | <input type="checkbox"/> Bladder & Bowel | <input type="checkbox"/> CA/tumor | <input type="checkbox"/> RA | <input type="checkbox"/> Dementia | <input type="checkbox"/> Respiratory SX |
| <input type="checkbox"/> Pacemaker | <input type="checkbox"/> DM | <input type="checkbox"/> Spinal SX | <input type="checkbox"/> THR/TKR | <input type="checkbox"/> Alzheimer's | <input type="checkbox"/> Parkinson's |
| <input type="checkbox"/> Bypass | <input type="checkbox"/> DM | <input type="checkbox"/> FX | | | |

LIVING ARRANGEMENTS: alone with family/friend paid help 24hr care someone is home during day to assist pt. weekly assist pt. provides primary care for another person someone is home evenings & night to assist pt. monthly assist

HOME ACCESSIBILITY: DWELLING: house apartment trailer stairs elevator steps _____ rail ramp

SAFETY ISSUES:

- | | | | | |
|-------------------------|---|---|-------------------------------------|---|
| Architectural Barriers: | <input type="checkbox"/> Narrow Doorways | <input type="checkbox"/> Threshold Height | <input type="checkbox"/> Throw Rugs | <input type="checkbox"/> Electrical Cords |
| | <input type="checkbox"/> Tub/shower combo | <input type="checkbox"/> Glass Shower Doors | <input type="checkbox"/> Clutter | <input type="checkbox"/> Other: |

- | | | | | |
|-------------------|---|--|---------------------------------------|---------------------------------------|
| AVAILBALE DME/AE: | <input type="checkbox"/> Gait Belt | <input type="checkbox"/> BSC/ elevated commode | <input type="checkbox"/> Reacher | <input type="checkbox"/> Oxygen |
| | <input type="checkbox"/> SW/RW.SC/QC | <input type="checkbox"/> Tub Transfer Bench | <input type="checkbox"/> Sock Aide | <input type="checkbox"/> Hospital Bed |
| | <input type="checkbox"/> Prosthesis | <input type="checkbox"/> Hand Held Shower Head | <input type="checkbox"/> Dsg Stick | <input type="checkbox"/> Rails Up |
| | <input type="checkbox"/> Manual/ Electric W/C | <input type="checkbox"/> Grab Bars | <input type="checkbox"/> Shower Brush | |

PRIOR LEVEL OF FUNCTION: I=Independent, MI=Modified Independent, S=Supervision, CGA=Contact Guard, Min=Minimal (25%) Mod=Moderate (50%), Max=Maximum (75%), D=Dependent (100%)

Transfers: _____ Bed Mobility: _____ Toileting: _____ ADL's: _____ Household Ambulation _____ Steps/ Stairs _____ Community Ambulation _____

Comments

Vision	Hearing	Speech	Understanding	Orientation	Follow Directions	Behavior/Mood	Memory	Safety
<input type="checkbox"/> Adequate <input type="checkbox"/> Impaired <input type="checkbox"/> Glasses	<input type="checkbox"/> Adequate <input type="checkbox"/> Impaired <input type="checkbox"/> Aids	<input type="checkbox"/> Adequate <input type="checkbox"/> Impaired <input type="checkbox"/> Aids	<input type="checkbox"/> Usually <input type="checkbox"/> Sometimes <input type="checkbox"/> Rarely <input type="checkbox"/> Never	<input type="checkbox"/> Person <input type="checkbox"/> Place <input type="checkbox"/> Time <input type="checkbox"/> Situation	<input type="checkbox"/> No <input type="checkbox"/> Yes-with/ wo <input type="checkbox"/> cues <input type="checkbox"/> Demo	<input type="checkbox"/> Cooperative <input type="checkbox"/> Agitated <input type="checkbox"/> Labile <input type="checkbox"/> Lethargic	<input type="checkbox"/> Adequate <input type="checkbox"/> Impaired	<input type="checkbox"/> Adequate <input type="checkbox"/> Impaired

Functional Grading (appropriate safe level, not what is available): I-Independent, MI-Modified Independent (holds onto walls w/assistive devices), S=Supervision, CGA=Contact Guard, Min-Minimal (25%) Mod=Moderate (50%), Max=Maximum (75%), D=Dependent (100%), NT=Not tested, 5 Normal, 4 Good, 3 Fair, 2 Poor, 1 Trace, 0 Zero, WFL-Within Functional Limits, ↓=Diminish, ↑=Increase, U=Unable

	Status		Status		Status
SENSTATION		TRANSFERS		BALANCE	
PROPRIOCEPTION		Supine ↔ Sit		Static Sit	
EDEMA		Sit ↔ Stand		Dynamic Sit	
CIRCULATION		Bed ↔ W/C		Static Stand w/AD	
EATING		BSC/Commode		Dynamic Stand w/AD	
GROOMING		Bath		FUNCTIONAL TESTS	Choose 1 or more
TOILETING		Car		Single Leg Stance	___ < than 5.7sec = Fall risk
DRESS		GAIT ANALYSIS		Functional Reach Test (in)	___ < 11.8in = Fall risk
BATH tub/shower/bath		<input type="checkbox"/> Independent: Safely ambulates (I) on level, unlevel ground stairs, and community distances:		Timed Sit to Stand 30 (sec)	___ < than 13 = fall risk
MEAL PREP		<input type="checkbox"/> Modified I Safe w/ assistive device on level \$ unlevel ground, stairs, and community distances		Timed Up & Go 10 ft (sec)	> 7.2 = Fall Risk
HOUSECLEANING		Safest level of Assisted Gait with device _____		Tinetti Assessment (28 pt)	≤ 24 = abnormal
BED MOBILITY		<input type="checkbox"/> Supervision <input type="checkbox"/> SBA/Verbal Cues <input type="checkbox"/> CGA		Gait & Balance Test score	< 19 = Fall Risk
Rolling R/L		<input type="checkbox"/> Min Assist <input type="checkbox"/> Moderate Assist <input type="checkbox"/> Max Assist			
Scotting/Bridging		<input type="checkbox"/> Distance X _____ feet / minutes X _____ rest stops		POSTURE	
W/C Management				Cervical	
Propel in straight line				Thoracic	
In/out bedroom				Lumbar	
Manipulate leg rest		↓ Stride ↓ Cadence ↓ Heel Clearance		Leg Length	
Lock/unlock brakes		↓ Toe Drag ↓ Ataxia ↓ Hemiplegic R/L		PAIN (0-10)	
Reposition Self		↓ Antalgic Gait ↓ Festination		Site	
				Site	

PHYSICAL THERAPY EVALUATION

Patient Name: _____

Manual Muscle Test: 5=Normal, 4=Good, 3=Fair, 2=Poor, 1=Trace, 0=Zero
 WFL=within functional limits WNL=normal "Synergistic Pattern
 Range of Motion Test=Active ROM "PROM=Passive ROM

Precautions: Universal Back Neck Fall Risk TKR THR PWB NWB
 Comments: _____

STRENGTH		Hand Dominance	ROM	
R	L		R	L
		Cervical		
		Shoulder Flex/Ext		
		Shoulder Abd/Add		
		Shoulder IR/ER		
		Elbow Sup/Pron		
		Wrist RD/UD		
		Hand Grip		
		Finger Flex/Ext		
		Finger Abd/Add		
		Hip Flex/Ext		
		Hip Abd/ Add		
		Hip IR/Er		
		Knee Flex/Ext		
		Ankle PF/DF		
		Ankle Inver/Ever		
		Trunk Felx/Ext		

Neuro Assessment →WFL
 Ataxia Tremors Rigidity Bradykinesia
 Spasticity Hypotonocity Paraplegia Hemiplegia R/L
 Incomplete Quadriplegia Complete quadriplegia
 Comments: _____

Cardio Pulmonary Assessment WFL
 Abnormal: _____
 SOB Use of Oxygen _____ liters per min continuous PRN
 sitting X _____ min, standing X _____ min walking X _____ min
 Comments: _____

Physical Impairment Functional Limitation:
 ROM/Flexibility ADL
 Strength Functional Mobility
 Balance Gait
 Endurance Falls
 Pain Safely
 _____ _____

Pt. Rehab Goals Return to Prior Level of Function Other: _____

Pt. is homebound No Yes, Restricted/ needing assistance to leave Rehab Potential for goals Poor, Good, Fair, Excellent

Complicating Factors that restrict Full Rehab Potential Multiple Diagnosis, Chronic Disease, Environmental Barriers, Motivation, Cognition
 Chemo/ Radiation, Nutrition, Obesity, Smoking, Alcohol Abuse, weight bearing status, Pain threshold, _____

Short Term Goals _____ **Weeks**
 Increase ROM _____
 Increase Strength _____
 Increase Balance _____
 Increase bed mobility _____
 Increase transfers _____
 Improve ambulation _____
 Improve endurance _____
 Decrease pain level _____
 Pt. & C/G independent in safety precautions/positioning
 Pt. & C/G independent in home exercise program

Long Term Goals: _____ **Weeks**
 Increase ROM _____
 Increase Strength _____
 Increase Balance _____
 Increase Bed Mobility _____
 Increase transfers _____
 Improve ambulation _____
 Improve endurance _____
 Decrease pain level _____
 Pt. & C/G independent in fall recovery plan
 Pt. & C/G independent in progression of home exercise program

PLAN OF CARE: B1 Evaluation B2 Establish/Upgrade HEP B7 Home Safety Education
 B2 Therapeutic Exercise B5 Gait Training B8 Modalities: _____
 INTERVENTIONS B3 transfer Training B6 Balance Training B12 Other: _____

Certification Period: From _____ to _____ Visit Frequency/Duration: _____

PTA notified of plan of care: _____ Total # of PT visits requested _____

Physical Therapist's signature date of Verbal Order for Physical Therapy Plan of Care: Initial: _____ Date: _____

Physical Therapist Signature: _____ Date: _____

I certify that I have examined the patient, and therapy is necessary and that the services will be furnished while the patient is under my care and that the plan is established and will be reviewed every 30 day or more often of the patient's condition requires.

Physician Signature: _____ Date: _____