

## PHYSICAL THERAPY EVALUATION AND THERAPY PLAN OF CARE

Patient Name								_ Time In::				Time Out::					
								DOB: Male: Femal					ale:				
Physician Na	me:								Physician Phone #:								
			SIG	NIFICA	ANT M	EDICA	L HIS	TORY	/ CLIN	IICAL F	INDING	iS					
Primary Dx: _	Primary Dx:						Onset Date:					Rehab. Dx:					
Secondary D	x:																
	History:																
Prior PT Serv	ices:																
Prognosis:	Poor			auarde	d		Fair		G	ood							
Mental Status	s: Aleri	t		Oriente	d (	Tim	- ne □	Place	— □ Pe	erson)		Diso	riented	d	ПЕ	orgetf	ul
										,					ш.	o. go	
	e: /min							Sho	rtnaes	of Bres	th who	n Amh	ulata :	> 20 ft		Yes	□ No
	e: /min					:- ::			111030	or Dice	ttii wiic	ПАПК	Julate >	2011		103	140
	nent: Pain S								7 0	0	10 1	o o o ti o	n.				
	y:								_						_	_	
	Aching B					Re			Spasm	nodic	Cor	istant	/	Agitate	a _	Interr	nittent
Pain managei	ment plan esta	blishe	d with	patien	t:	Ye	S		No								
Pulmonary A	ssessment:																
Musculoske	letal Assessm	ent:			Muscle Strength							Range of Motion					
	Movements				Left				Right			Left			Right		
Shoulder	Flexion/Exten	Flexion/Extension															
	Abduction/Ac	Iductio	<u> </u>														
Elbow	Flexion/Extension																-
Wrist	Flexion/Extension																
Fingers	Flexion/Exten	Flexion/Extension															
Hip	Flexion/Extension																
	Abduction/Adduction																
Knee	Flexion/Extension																
Ankle	Flexion/Extension																
Foot	Inversion/Eve	Inversion/Eversion															
Trunk	Flexion/Exten	sion/R	otation														
Muscle Tone	: Norr	nal		Abnorn	nal	S	pecify	:									
Balance Imp	airment:	Sitti	na	Stati	c:	_ D	vnami	c:		s	tanding	a	Static	:	Dvi	namic:	
_			-								•				,		
Coordination:  Functional Assessment:  Cu					Sensation:						Prior Functional Status						
Functional	Assessment:			1	1	1	1					1	1	T	1		N10
Dod mobility		Ind	Sup	CG	Min	Mod	Max	Dep	NA	Ind	Sup	CG	Min	Mod	Max	Dep	NA
Bed mobility Supine to sit																	
Transfer in/o																	
Bed to chair	ut of bed																
Sit to stand																	
Toilet/commo	ode																
Shower/tub t																	
Orthosis/prosthesis																	

Patient Name:									Date:	MR#:	
Ambulation	Ind	Sup	VC	CG	Min	Mod	Max	A. Device	Distance	Prior Sta	ıtus
Indoors		0.010					1	7.11.2.01.00	2.00000	1 1101 010	
Outdoors											
# of stairs											
Gait Deviations											
Home Bound Status:											
patient needs taxing	effort	to lea	ve ho	me	□u	nable	to wal	k to elevator o	r street	bed bound	
medical restrictions					re	esidua	al weak	ness		requires assistance	for all activities
confusion unable to	leave	home	alone		s	evere	SOB				
Home Assessment:											
Home Assessment.											
Current Functional Prol	olem				Fu	unctio	nal Go	als and Outco	me		# of Visits
Patient/Caregiver State Falls Assessment and											
Timed Up and Go Test S	core:		sec		Tin	netti <sup>-</sup>	Test So	core: /2	8 Func	tional Reach Test Sco	ore: inch
Has the patient fallen in											
Does the patient need fa								Ye	es No		
Intervention and Plan	of Car	e:							_		
Functional Gait Train	ing			Trar	nsfer T	Trainin	ıg	[	Progressive	e Balance & Coordina	tion Training
Progressive Therape	_	xercis	e [	RO	М Ехе	rcise		[		nd Upgrade Home Ex	_
Falls Prevention Man	agem	ent		Car	diopu	lmona	ry Reh	nabilitation	Caregiver E	Education	-
Orthotic/Prosthetic	rainin	g		_ _ ND1	Γ			[	Postural Tra	aining	
Others:								_			
Skilled Treatment Prov											
Communication of Car	e with	1:	MD	F	RN [	Со	ordina	tor OT	ST		
Name:											
Eval +									visits Ne	ext Visit Date:	
Frequency/Duration:											
Plan of Care discussed	with F	Patient	:/Care	giver	Y6	es [	No	Patient Signat	ure:		
Therapist Name:											
Physician Notified:	cian Notified: Physician Signature:										