PROLINK HH PT Evaluation ADAMS, BETTY (467645802A) 8500 STEMMONS FRWY DALLAS TX, 75247 2142671985 Order # 70663524 Visit Date Time In: 08:44 11/07/2012 HIC# 467645802A Time Out: 09:26 Date of Birth 10/30/1939 Diagnosis/History Medical Diagnosis: Debility Onset PT Diagnosis: Abnormal Gait, Muscular Weakness, OA ☐ Onset Medical History: Patient/Family reports PMH as but not limited to: R knee DJD, OA multiple joints, L knee ORIF in '92 due to a fall. carpel tunnel, asthma, legally blind Vital Signs Pulse Weight: Blood Pressure: 123 / 78 **Blood Sugar:** Temp Resp: **Physical Assessment** Speech WFL ROM Strength Right Left Right Left Vision: legally blind 25% 4/5 Hearing: WFL Shoulder Flexion fair turgor 25% 4/5 Edema: BLE mild 25% lim Extension Muscle Tone: WFL 25% 4/5 25% lim Abduction Coordination: impaired 25% 4/5 Sensation: impaired 25% Int Rot Endurance Poor+ 25% 4/5 25% lim **Mental Assessment** Ext Rot Orientation: 25% 4/5 хЗ 25% Elbow Flexion LOC: alert 25% 4/5 lim **Home Safety Evaluation** 25% 4/5 25% One Level ☐ Multiple Levels Finger Flexion lim 25% 4/5 25% ☐ Retirement ☐ Assisted Living 25% lim 25% 4/5 lim ✓ Family ☐ Friends Lives Alone Wrist Flexion ✓ Stairs ☐ No Stairs 25% 4/5 **Pain Assessment** 25% 4-/5 25% Flexion Pain level 25% 4-/5 Extension 25% lim Location: R knee Increased by: gait 25% 4-/5 4-/5 Abduction 25% Relieved by: rest 25% 4-/5 DME 25% Int Rot lim Available: 25% 4-/5 25% Ext Rot Needs: Suggestion 25% lim 25% 4-/5 lim **Other Discipline Recommendation** 25% lim 25% 4-/5 Extension □от □st □MSW Podiatrist 25% 4-/5 Other: Plant 25% Ankle Reason 25% 4-/5 25% Flexion lim lim 50% 4-/5 50% Trunk Extension 50% 4-/5 Rotation 4-/5 lim 50% 4-/5 50% Flexion 50% 4-/5 50% Flexion lim 50% 4-/5 4-/5 50% Extension 50% 4-/5 Flexion lim <sup>50%</sup> 4-/5 Lona 50% lim 50% 4-/5 4-/5 50% Rotation Assessment Pt is a caucasian woman who lives with supportive family. Pt states that she is having difficulty with walking including R knee pain and SOB even with short distances. P family states that she has been walking less because of this and now is getting much weaker. PLOF MI. Pt presented at evaluation with deficits in functional mobility, decreased balance, decreased strength, decreased coordination, decreased A/PROM, decreased endurance with functional mobility, abnormality of gait including deficit in gait mechanics, and need for patient education regarding safety with functional mobility and fall prevention education. Skilled Physical Therapy is required to appropriately address the aforementioned deficits and facilitate effective, efficient, and safe functional mobility throughout the patient's residence minimizing fall risk. atient displayed understanding of expectations, risks, benefits, and precautions associated with receiving home health skilled Physical Therapy

Physician: Dr. Ketha, Sumana

Patient Name (Medical Record Number) BETTY ADAMS (467645802A)

Clinician: Chidi, Josephine

Signature: Third In

Signature: Skoth M.D

Date: 12/13/2012

Date: 11/27/2012

		Functional Ass	essment	
D-d M-biller	Assistive Device	% Assist	Gait	% Assist
Bed Mobility	Assistive Device	SBA%	Level	CGA X 23Feet
Rolling □ L □ R Sit Stand Sit		Min%	Unievel	X Feet
Sup to Sit		CGA%	Step / Stair	%
oup to oit		33.11	55% normalized gait:	decreased cadence, increased medial to ed hip/knee extension, decreased step lengt
Transfer:	Assistive Device	% Assist	WBS	
Bed-Chair		CGA%	Assistive Device	%
Chair-Bed		CGA%	Description	
Chair to W/C		%	Posture	
Toilet or BSC		%		
Car/Van		%		
Tub/Shower		%	W/C Mobility	
Sitting Balance  Suppo	orted! Unsupported	F%	Level	%
Static		F-%	Ramp	%
Dynamic		F - 70	Maneuver	%
Stand Balance V Suppor	пеа Ш Unsupportea	F%	ADL Assistance	
Static Dynamic		F-%	ADL	%
Dynamic			-	
	Ţ	reatment Codes & 1		
Treatment Codes			Treatment Plan	A
✓ B1 Evaluation	B2 Thera Ex	✓ B3 Transfer Training	√ Thera Ex	✓ Bed Mobility Training
✓ B4 Home Program	✓ B5 Gait Training	☐ B6 Chest PT	✓ Transfer Training	✓ Balance Training
☐ B7 Ultrasound	B8 Electrother	B9 Prosthetic Training	✓ Gait Training	√ HEP
B10 Muscle Re-ed	✓ B11 Muscle Re-ed		☐ Electrotherapy	Ultrasound
Other:	* BTT Wascie Tre-ea		Prosthetic Training	✓ Manual Therapy
Otner:				* Maridai Merapy
			Other:	
	Short	Term Goals		Time Frame
Joint protection, BLE strength 4+/5 MMT grade throughout major muscles			4 wks	
	ve trunk strength to 4+/5 MMT.			
3. Endurance with gait im				
4.	protoca to grado. I an			
5.				
	Long '	Term Goals		Time Frame
1. Amb. MI with A.D. 75%	normalized gait on even & une		8 wks	
Demo. performance of funct. mobility with Good body mechanics.				
3. Pt to negotiate obstacle				
4.				
5.				
Frequency:below X wk for Rehab Potential:G	<u> </u>			
Prognosis: F				
		Care Coordi	nation	
PT/PTA FREQ 1w1,2w1,1	1w1,2w3			
		Skilled Care Provid	ed This Visit	
Physical Therapy evaluati discussed with patient and		eutic activity, neuro-muscular re-	education, gait training, patient &	family education, and HEP, plan of care
		Start of PT Treatment - Verbal	Date	* a
Digitally Signe	ed by: Michael Bra	n Lewis , DPT	11/07/2012	
Physician Name SUMANA KETHA				Phone: (214) 525-63
Physician Signature	,		Date	\$
Patient Name (Medic-15	Pagard Number		Dogument	
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Physician: Dr. Ketha, Sumana

Signature: Skoth M.D

Date: 12/13/2012

Clinician: Chidi, Josephine

Signature: Midi W

Date: 11/27/2012