PT Re-Evaluation : 06/09/2025 (1288269992)

DOliveira, Jeanne (Hcbr-MC893)

Date of Birth: 09/11/1952 Patient identity confirmed

Time In: 15:30 Time Out: 16:08 Visit Date: 06/09/2025

Diagnosis / History

PT Diagnosis:

Medical Diagnosis: M17.11 Unilateral primary osteoarthritis right knee

R26.89 Abnormality of gait and mobility

Mansfield , MA 02048 Phone: (877) 242-8771 Fax: (774) 244-4404

125 High Street, STE 204

Visiting Rehab and Nursing

05/21/2025

05/21/2025

Exacerbation

Exacerbation

Relevant Medical History:

Patient is a 72 year old female with PMH including right knee OA, Lewy Body dementia, anemia, arthropathy, frank hematuria, hyperlipidemia, intellectual disability, urinary incontinence, HTN, osteoporosis, anxiety, bipolar disorder, eczema, presbyopia, bilateral cataracts, blepharitis, COVID-19, left TKR, and chronic kidney (Continued)

Prior Level of Functioning:

At PLOF, patient was mod I for bed mobility, mod I for transfers, and independent for ambulation without AD unlimited distances on even and uneven surfaces. At CLOF, patient requires SBA for rolling side to side in bed, min assist for supine <-> sit with bed rail, CGA to SBA (Continued)

Patient's Goals:

walk better and longer distances

fall risk, safety, full code Precautions:

Homebound?

□ No ✓ Yes

For a patient to be eligible to receive covered home health services under both Part A and Part B, the law requires that a physician certify in all cases that the patient is confined to his/her home. For purposes of the statute, an individual shall be considered "confined to the home" (homebound) if the following two criteria are met:

Criteria One:

✓ Patient is confined because of illness, needs the aid of supportive devices such as crutches, canes, wheelchairs, and walkers; the use of special transportation; or the assistance of another person in order to leave their place of residence.

Patient has a condition such that leaving his or her home is medically contraindicated.

Specify:

Pt requires supervision 24/7 for optimal safety. Pt does not drive and relies on caregivers for all transportation. Pt requires SBA for functional mobility in home. CGA outdoors. Decreased strength, (Continued)

If the patient meets one of the criterion one conditions, then the patient must ALSO meet two additional requirements defined in criterion two below.

Criteria Two:

✓ Patient has a normal inability to leave home.

AND

Leaving home requires a considerable and taxing effort for the patient.

Pt does not drive and relies 24/7.supervision for all aspects of functional mobility . Pt requires SBA ambulating in home, CGA outdoors. Pt demonstrates poor cognition, decreased coordination and stability.

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Social Supports /	•						
Patient Living Situati Patient lives: Assistance is available Current Types of Ass Patient has assist	on and Avail In cond Around istance Rec	lability of A gregate si the clock eived	tuation, e.g.	., assisted livi		, meal prep, and	ADLs.
Safety / Sanitation Ha ✓ No hazards identified ☐ Steps / Stairs: ☐ Narrow or obstructet ☐ Cluttered / soiled live Other:	ed ed walkway	☐ Lack o	ning water, plum f fire safety devic uate lighting, he	abing ☐ Insect / / ces ☐ No gas / ating and/or cooling	rodent infestation ' electric applianc	n □ Pets ce □ Unsecured flo	or coverings
Evaluation of Living Patient resides in on all entry doors	a group ho	ome in Da:	rtmouth, MA. 7	The home is neat e floors are har	and tidy. The dwood or (Cont	ere are no entry tinued)	steps and ram
Vital Signs							
Temperature: 96.2 Taken: Tempora BP: Prior 128 /77 Post /	l Position Sitting	Side Right	Heart Rate: Prior 68 Post	Respirations: Prior 18 Post	O2 Sat: Prior 98 Post	<i>Room Air / Rate</i> Room Air	Route via via
Comments:		6-11-					
Patient has not ha Subjective Inform	=	it lalis,	doctor's appo	ornuments, or me	dication chang	ges.	

DOliveira, Jean	uation : 06/09/2025 ne (Hcbr-MC893) ⋒		
Physical Ass		Figure 4 in a part of the state	
Orientation:	Level Impairment present.	Functional Impact Lewy body dementia, intellectual disability	
Speech:	Within normal limits.		
Vision:	Impairment present.	glasses, bilateral cataracts	
Hearing:	Impairment present.	НОН	
Skin:	Within normal limits.		
Muscle Tone:	Impairment present but not impacting functional ability.		
Coordination:	Impairment present.	impaired BLE coordination resulting in an increased risk for falls	
Sensation:	Impairment present but not impacting functional ability.		
Endurance:	Impairment present.	increased fatigue with minimal exertion	
Posture:	Impairment present.	flexed standing posture	
Edema Absent Present Location: fluctuating e Circumferentia	☐ Dependent ☐ Pitting +1 edema BLEs al Measurements:		
Pain Assessme ✓ No Pain Rep Primary Site: Increased by:		Intensity (0-10) Location Intensity (0-10) Secondary Site:	
Relieved by:			
Interferes with:			

PT Re-evaluation w/Supervisory Visit: 06/09/2025

DOliveira, Jeanne (Hcbr-MC893) M

Physical Assessment

ROM / Strength

		ROM		Streng	jth			ROM		Streng	jth
Part	Action	Right	Left	Right	Left	Part	Action	Right	Left	Right	Left
Shoulder	Flexion	wfl	wfl	3/5	3/5	Hip	Flexion	wfl	wfl	3+/5	3+/5
	Extension	wfl	wfl	3/5	3/5	·	Extension	wfl	wfl	3+/5	3+/5
	Abduction	wfl	wfl	3/5	3/5		Abduction	wfl	wfl	3+/5	3+/5
	Adduction	wfl	wfl	3/5	3/5		Adduction	wfl	wfl	3+/5	3+/5
	Int Rot	wfl	wfl	3/5	3/5		Int Rot	wfl	wfl	3+/5	3+/5
	Ext Rot	wfl	wfl	3/5	3/5		Ext Rot	wfl	wfl	3+/5	3+/5
Elbow	Flexion	wfl	wfl	3+/5	3+/5	Knee	Flexion	wfl	wfl	3+/5	3+/5
	Extension	wfl	wfl	3+/5	3+/5		Extension	-38	-20	3+/5	3+/5
Forearm	Pronation	wfl	wfl	3+/5	3+/5	Ankle	Plantar Flexion	wfl	wfl	3+/5	3+/5
	Supination	wfl	wfl	3+/5	3+/5		Dorsiflexion	wfl	wfl	3+/5	3+/5
Finger	Flexion	wfl	wfl	3+/5	3+/5		Inversion	wfl	wfl	3+/5	3+/5
	Extension	wfl	wfl	3+/5	3+/5		Eversion	wfl	wfl	3+/5	3+/5
Wrist	Flexion	wfl	wfl	3+/5	3+/5	Neck	Flexion	wfl	wfl	3+/5	3+/5
	Extension	wfl	wfl	3+/5	3+/5		Extension	wfl	wfl	3+/5	3+/5
Trunk	Extension	wfl	wfl	3/5	3/5		Lat Flexion	wfl	wfl	3+/5	3+/5
	Rotation	wfl	wfl	3/5	3/5		Rotation	wfl	wfl	3+/5	3+/5
	Flexion	wfl	wfl	3/5	3/5						

Description of Functional Impact:

muscle weakness and impaired ROM impacting independence with functional mobility

bed rail

Functional Assessment

Supine - Sit

Independence S	cale Key	Dep	Max Assist	Mod Assist	Min Assi	ist CGA	SBA	Supervision	Ind with Equip	Indep
Bed Mobility					Gait					
Rolling	Assist Level		✓L✓R			Assist Le	vel	Distance/ Amount (Ft	Assistive I	Device
3			Assistive D)evice	Level	SBA		X 150	none	

Unlevel ${\tt CGA}$

Steps / na

Sit - Supine min assist bed rail

min assist

Factors Contributing to Functional Impairment:
muscle weakness, impaired balance, impaired
coordination, decreased endurance, cognitive deficits

Stairs
Factors Contributing to Functional Impairment:

muscle weakness, impaired balance, impaired coordination, decreased endurance, cognitive deficits

X 40

Χ

gait belt

PT Re-Evaluation DOliveira, Jeanne (F	4.	,								
Transfer				Wheelchair Mobility						
Sit - Stand Stand - Sit Bed - Wheelchair	Assist Level SBA SBA na	Assistive De none none	vice	Level Factors		Assist L oud Unlevel na to Functional Impa	Maneuve	Assist Level erna		
Wheelchair - Bed Toilet or BSC Tub or Shower Car / Van Factors Contributing muscle weakness,	impaired bala	grab bar pairment: nce, impaire		er chair Weight Bearing Status FWB BLE						
coordination, dec	reased endura	nce, cogniti	ve dericits	Balan	ce					
DME					e to maintain m Movem	nidline orientation nidline orientation ment into/out o ment/mobility w	-	.on		
Available ✓ Wheelchair □ Other:	Walker □ Ho	spital Bed	☐ Bedside Com	mode	☐ Raised	d Toilet Seat	☐ Tub / Shov	ver Bench		
Needs none Clinical Statemer Patient is a 72 y hematuria, hyperl disorder, eczema, stage 3. Patient and unsteady gait Treatment Goals 1: Patient will s out of bed act 2: Patient will s falls. 3: Patient will s appointments. 4: Patient will s program.	rear old femal ipidemia, int presbyopia, recently move . At PLOF, pa	e with PMH is ellectual dibilateral cad to new grotient was most electrical e	ncluding rightsability, uring taracts, bleploup home setting of I for bed (6) sit with SBA at for falls. Shall transfers with SBA on uncompared to the set of the set	t knee hary in haritis and continuand bed	OA, Lewy Bo continence, COVID-19, caregivers ed) I rail to in supervision	HTN, osteoport left TKR, and report difficulations acrease participate to decrease riseccess transport	osis, anxiet chronic kid lty with van pation in sk for tation to	y, bipolar Nney disease		
5: Patient will o	complete LE HE	P with carec	giver assistan	ce and	written pro	gram for streng	gthening,	3 weeks		
6: Caregivers will falls/injury.	l safely assi	st patient o	during all fund	ctional	mobility d	lecreasing risk	for	3 weeks		
7: Patient will of risk for falls 8: 9:	demonstrate im	provement ir	TUG score to	= 20</th <th>seconds in</th> <th>dicating a dec:</th> <th>rease in</th> <th>3 weeks</th>	seconds in	dicating a dec:	rease in	3 weeks		
10:										
□ No Change to Plai	n of Care : physic	cian signature i	s not required if r	no chang	ge to Plan of C	Care for therapy rea	assessment vi	sit		

Physician Signature Physic	sían Sígnature		Date
Kamina Dautista MD			
Physician Name Karmina Bautista MD			Physician Phone: (508) 996-3991 Physician FAX: (508) 961-2982
Therapist Signature (Palmer, Brian Digitally Signed by: Brian		Start of PT Tr	reatment Date 06/09/2025
□ To self care when goals met □ ✓ Other: To reside in group home	To self care when max potential e with 24 hour assistance	achieved from staff a	☐ To outpatient therapy with MD approval needed
	End Date Effective Date 06/15/2025	Frequency 1 time per	week for 3 weeks
	on upright posture and paci ent to surface.	ng. Transfe	r training with emphasis on safe surface
✓ Other			
Completion of the evaluation and	development of the plan of care		
Treatment / Skilled Intervention Thi	s Visit		
This patient has the potential to benef ✓ Yes □ No	it from interventions provided by	priysical thera	ру
Statement of Rehab Potential This patient has the patential to henot	it from interventions provided by	physical there	nv.
Conference with:	g s, Goals, Frequency, Duration an	d Direction	her:
Care Coordination			
Comments:			
Other:			
✓ Range of Motion	✓ O2 Sat Monitoring PRN		
✓ Gait Training	☐ Stairs / Steps Training		
☐ Pulmonary Physical Therapy	☐ Electrotherapy	☐ CPIVI.	
☐ Knee Precaution Training✓ Transfer Training	☐ Ultrasound☐ Prosthetic Training	☐ CPM:	
Establish or Upgrade HEP	✓ Bed Mobility Training	☐ Modal	ities for Pain Control:
☐ Hip Precaution Training	☐ Muscle Re-education	☐ Assisti	ive Device Training:
✓ Thera Ex	Balance Training	☐ Home	Safety Training
Treatment Plan			
DOliveira, Jeanne (Hcbr-MC893) 🛍			

PT Re-Evaluation Addendum Page : 06/09/2025

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Relevant Medical History

disease stage 3.

Prior Level of Functioning

for transfers without AD, SBA for ambulation without AD x 20 feet on even surfaces, and CGA for ambulation with gait belt x 40 feet on uneven surfaces.

Specify:

coordination, stability and balance

Evaluation of Living Situation, Supports, and Hazards

tile. The doorways are wide and unobstructed. The hallways are free of clutter. The bathroom is handicap accessible with a roll in shower and grab bars.

Clinical Statement of Assessment Findings and Recommendations

mobility, mod I for transfers, and independent for ambulation without AD unlimited distances on even and uneven surfaces. She demonstrates improved LE strength and ambulation tolerance/safety since previous assessment. At CLOF, patient requires SBA for rolling side to side in bed, min assist for supine <-> sit with bed rail, SBA for transfers without AD, SBA for ambulation with occasional CGA and sometimes HHA x 150 feet on even surfaces, and CGA for ambulation with gait belt x 40 feet on uneven surfaces. Patient requires occasional standing rest breaks. Patient reported no pain during visit today, but staff reports that patient often has increased right knee pain at night. Patient demonstrating TUG score of 29 seconds indicating an increased risk for falls. She requires cueing throughout the test.
Patient requires skilled PT services to address and improve activity tolerance, dynamic standing balance, BLE strength, and coordination to increase independence with functional mobility and decrease risk for falls. Without skilled physical therapy services, she is at risk for falls and related injuries, immobility causing skin breakdown, muscle tightness and development of contractures leading to further decline in functional mobility and decrease ability to return to her PLOF requiring increased need for assistance from caregivers that necessitate transfer to a higher level of care and poor quality of life.

Supervisory Visit : 06/09/2025 (1288269992) DOliveira, Jeanne (Hcbr-MC893) ■ Date of Birth: 09/11/1952		Visiting Rehab and Nursing 125 High Street, STE 204 Mansfield, MA 02048 Phone: (877) 242-8771 Fax: (774) 244-4404
Visit Assessment		Tux. (114) 244 4404
Supervision Date:	06/09/2025 Start: 15:30 En	d : 16:08
Supervisor Name:	Brian Palmer, PTL23178	
Clinician Name:	Cetrone, Dawn	
	Name of person being superv	rised
Clinician Present at Time of Visit:	☐ Yes ✓ No	
Notifies client/caregiver of schedule:	Excellent	
Reports for duty as assigned:	Excellent	
Cooperative with client and others:	Excellent	
Courteous toward client and others:	Excellent	
Maintains an open communication with client and others:	Excellent	
Follows client plan of care as instructed:	Excellent	
Demonstrates competency with assigned tasks:	Excellent	
Documents appropriately:	Excellent	
Timely notification to supervisor of client's needs or changes in condition:	Excellent	
Adheres to organizational policies and procedures:	Excellent	
Complies with infection prevention and control policies and procedures:	Excellent	
Honors patient rights:	Excellent	
Changes and/or Instructions		
Comments		
Therapist Signature (Palmer, Brian) & Date of Verbal Order for Start Digitally Signed by: Brian Palmer, PTL23178	of PT Treatment Date 06/09/20	25