PT Re-Evaluation: 07/07/2016 (283815755) Tyndall, Vicky (207TV091515) Date of Birth: 04/03/1956 ✓ Patient identity confirmed		Lucent Home Health, LLC 1485 Richardson Drive, Suite 135 Richardson , TX 75080 (972) 664-0945
Time In: 16:59 Time Out: 17:52 Diagnosis / History	Visit Date: 07/07/2016	
Medical Diagnosis: Debility		
PT Diagnosis: Impaired Coordination, Impaired Balance	Muscular Performance, Impaired	
Relevant Medical History:		
HOH, L knee and L hip DJD, OA, CPAP, Supp O2 3	liters	
Prior Level of Functioning:		
CGA except for gait		
Patient's Goals:		
To increase independence and safety with functi functional mobility.	onal mobility and decrease assit	ance required with
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Precautions:		
Homebound? ✓ Yes □ No		
	✓ Unable to safely leave home unattended ✓ Severe SOB or SOB upon exertion	ed
✓ Requires max assistance / taxing effort to leave home	Confusion, unsafe to go out of home al	lone
Other:		
Social Supports / Safety Hazards		
Patient Living Situation and Availability of Assistance		
Patient lives: With other person(s) in the		
Assistance is available: Occasional / short-term ass	sistance	
Current Types of Assistance Received		
Safety / Sanitation Hazards		
✓ No hazards identified  ☐ Steps / Stairs: ☐ No running water, plur		Pets
☐ Narrow or obstructed walkway ☐ Lack of fire safety devi☐ Cluttered / soiled living area ☐ Inadequate lighting, he	ces	Unsecured floor coverings
Other:	Jaming and/or occurring	
Evaluation of Living Situation, Supports, and Hazards		
<b>3</b> , , , , ,		

<b>3P:</b> Prior Post Comme	123	<b>/</b> 76 <b>/</b> 78	Position	Side	<b>Heart</b> Prior Post	Rate: 67 71	Respirations: Prior Post	<b>O2 Sat:</b> Prior Post	Room Air / Rate via via	Route
Subjec	ctive	nforn	nation							
Patier	nt sta	ites s	he is feel	ing fair	today	and ve	ry happy with s	skilled PT th	nus far.	

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	aluation : 07/07/201 y ( 207TV091515 )	6									
Physical A	Assessment										
			Level				Functional Im	pact			
Orientation:								•			
Speech:				W	FL						
Vision:				W	FL						
Hearing:				W	FL						
Skin:				f	air t	urgor					
Muscle Tone	<b></b>				FL	3					
Coordination	•				 mpair	ed					
Sensation:	1.				mpair						
					mparr oor+	cu					
Endurance:				- ਸ							
Posture:				Г	_						
Edema											
☐ Absent											
☐ Present	ľ										
Pain Assess											
□ No Pain R			Int	anaitu (C	10)		Location		Int	onoity (C	10)
Primary Site:	Location L hip & L knee		ini 2	ensity (C	-10)	Secondary Site:	Location		int	ensity (0	-10)
	act, position		_			coociiaai, ciioi					
Relieved by:	rest, time of	the day	. var	ies							
•			,								
Interferes wit	h:functional mob	ility									
ROM / Streng	ath										
	•	ROM		Streng	ıth			ROM		Streng	ath
Part	Action	Right	Left	Right		Part	Action	Right	Left	Right	
Shoulder	Flexion	NT	NT	NT	NT	Hip	Flexion	50%	50%	3/5	3/5
Cilouidei	Extension	NT	NT	NT	NT	i iip	Extension	50%	50%	4-/5	3+/5
	Abduction	NT	NT	NT	NT		Abduction	50%	50%	3+/5	3/5
	Adduction	NT	NT	NT	NT		Adduction	50%	50%	3+/5	3/5
	Int Rot	NT	NT	NT	NT		Int Rot	50%	50%	3+/5	3+/5
	Ext Rot	NT	NT	NT	NT		Ext Rot	50%	50%	3/5	3/5
-u.						17		<b>500</b>		4 /-	

		ROM		Streng	įth			ROM		Streng	jth
Part	Action	Right	Left	Right	Left	Part	Action	Right	Left	Right	Left
Shoulder	Flexion	NT	NT	NT	NT	Hip	Flexion	50%	50%	3/5	3/5
	Extension	NT	NT	NT	NT	·	Extension	50%	50%	4-/5	3+/5
	Abduction	NT	NT	NT	NT		Abduction	50%	50%	3+/5	3/5
	Adduction	NT	NT	NT	NT		Adduction	50%	50%	3+/5	3/5
	Int Rot	NT	NT	NT	NT		Int Rot	50%	50%	3+/5	3+/5
	Ext Rot	NT	NT	NT	NT		Ext Rot	50%	50%	3/5	3/5
Elbow	Flexion	NT	NT	NT	NT	Knee	Flexion	50%	50%	4-/5	3+/5
	Extension	NT	NT	NT	NT		Extension	50%	50%	3+/5	3/5
Forearm	Pronation	NT	NT	NT	NT	Ankle	Plantar Flexion	50%	50%	3/5	3/5
	Supination	NT	NT	NT	NT		Dorsiflexion	50%	50%	3/5	3+/5
Finger	Flexion	NT	NT	NT	NT		Inversion	50%	50%	3+/5	3+/5
· ·	Extension	NT	NT	NT	NT		Eversion	50%	50%	3/5	3+/5
Wrist	Flexion	NT	NT	NT	NT	Neck	Flexion	25%	25%	4/5	4/5
	Extension	NT	NT	NT	NT		Extension	25%	25%	4/5	4/5
Trunk	Extension	50%	50%	3+/5	4-/5		Lat Flexion	25%	25%	4/5	4/5
	Rotation	50%	50%	4-/5	3+/5		Rotation	25%	25%	4/5	4/5
	Flexion	50%	50%	3+/5	3+/5						

Description of F	Functional Impac	t:								
Functional A Independence S Bed Mobility		Dep	Max Assist	Mod Assist	Min Assist Gait	CGA	SBA	Supervision	Ind with Equip	Indep
Rolling	Assist Level		✓ L ✓ R Assistive D	)evice	Laval	sist Lev	el	Distance / Amount X	Assistive	Device
Supine - Sit Sit - Supine Factors Contribu	Max x 1 Max x 1 uting to Function	al Impa			Unlevel Steps / Stairs		ı to Fun	X X nctional Impairm	nent:	

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PT Re-Evaluation Tyndall, Vicky (207T\					
Transfer			Wheelchair Mobility		
Sit - Stand Stand - Sit Bed - Wheelchair Wheelchair - Bed Toilet or BSC	Assist Level unable unable Total Total	Assistive Device	Assist Level Level Max Ur Factors Contributing to I		Assist Level neuver
Tub or Shower Car / Van Factors Contributing t	to Functional Impai	rment:	Weight Bearing Status	5	
Fall Risk and Other	Testing		Balance  ☐ Able to assume midli ☐ Able to maintain mid Sitting: Standing:		
Test Use Cognition Sensation Endurance Balance Gait Bal Confidence DME	<b>d</b> Other	Test	Results		
Other:	<i>W</i> alker □ Hospita	al Bed Bedside Co	mmode □ Raised To	oilet Seat □ Tub /	Shower Bench
Needs					
Ļ		nt Findings and Red			
far and demonstra Continued skilled return to prior 1	ates functional d Physical Ther level of functi	gains towards goals apy is required to a on and effective, es	cooperative and progres. Patient continues appropriately address fficient, and safe fue-educated and displa	to progress toward continued deficit nctional mobility	s Goal #1-8. s and facilitate
<b>Treatment Goals</b>					
4 Improses DIE	manath les 1 300	T and do the control of			Time Frame
		I grade throughout m			4 weeks
		grade MMT all direct			4 weeks
<b>o</b> .		nal mobility to grad	•		4 weeks 4 weeks
			ne: rair. .tional changes w/ CG/	7.	4 weeks
5: ratient to dem	ionstrate press	mre reiter with bosi	ctional changes w/ CG/	n.	o weeks

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PT Re-Evaluation: 07/07/2016 Tyndall, Vicky (207TV091515)		
Treatment Plan		
✓ Thera Ex	<ul><li>Balance Training</li></ul>	<ul><li>Home Safety Training</li></ul>
☐ Hip Precaution Training	<ul> <li>Muscle Re-education</li> </ul>	☐ Assistive Device Training:
☐ Establish or Upgrade HEP	<ul><li>Bed Mobility Training</li></ul>	✓ Modalities for Pain Control:
☐ Knee Precaution Training	☐ Ultrasound	
✓ Transfer Training	☐ Prosthetic Training	as appropriate CPM:
☐ Pulmonary Physical Therapy	☐ Electrotherapy	
☐ Gait Training	☐ Stairs / Steps Training	
✓ Range of Motion	☐ O2 Sat Monitoring PRN	
Other:		
Comments:		
Care Coordination		
Conference with:  □ PT ✓ PTA □ OT □ COTA	□ST □SN □Aide □S	upervisor Other:
Name(s): David Carrera		
Regarding: progress		
☐ Physician Notified Re: Plan of C	•	
Other Discipline Recommendation Reason:	S: UOI USI UNSW U	Aide Other:
Statement of Rehab Potential		
This patient has the potential to be	nefit from interventions provided	by physical therapy
✓ Yes □ No		
Treatment / Skilled Intervention T	his Visit	
✓ Completion of the evaluation a	and development of the plan of c	are
Other		
Frequency and Duration Start Date	End Date Effective Date	Frequency
Current Episode: 05/12/2016 Next Episode: 07/11/2016	07/10/2016	PT/PTA FREQ effective 7/11: 2w6
Discharge Plan  ✓ To self care when goals met  ☐ Other:	✓ To self care when max potent	ial achieved $\square$ To outpatient therapy with MD approval

Therapist Signature (Lewis , Michael Bram ) & Date of Verbal Order for Start of PT Treatment Digitally Signed by: Michael Bram Lewis , DPT[Home Care Rehab SVC.]	<b>Date</b> 07/07/2016
Physician Name SUMANA KETHA	Physician Phone: (972) 675-7313 Physician FAX: (972) 675-7310
Physician Signature	Date
Digitally Signed by: SUMANA KETHA MD	07/13/2016

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nical Statement of					associated w	ith receiving h	ome health
illed Physical	Therapy.	,	,	and precautions			



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