PT Re-Evaluation : 08/19/2016 (290760745) 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: 16:27 Time Out: 17:18 Diagnosis / History	Visit Date: 08/19/2016	
Medical Diagnosis: Debility		
PT Diagnosis: Impaired Coordination, Impaire Balance	ed Muscular Performance, Impai:	red
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 funct functional mobility.	ional mobility and decrease as	ssitance required with
Precautions:		
Homebound? ✓ Yes □ No		
 ✓ Residual Weakness ✓ Needs assistance for all activities ✓ Requires max assistance / taxing effort to leave home Other: 	✓ Unable to safely leave home unatte ✓ Severe SOB or SOB upon exertion ☐ Confusion, unsafe to go out of hom	
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 as		
Current Types of Assistance Received		
Safety / Sanitation Hazards ✓ No hazards identified ☐ Steps / Stairs: ☐ No running water, pluter in the plant is considered and in the plant is conside	umbing	☐ Pets e ☐ Unsecured floor coverings
Evaluation of Living Situation, Supports, and Hazards		

Vital S BP: Prior Post Comme	118 122	Position	Side	Heart Prior Post	Rate: 66 70	Respirations: Prior Post	O2 Sat: Prior Post	Room Air / Rate via via	Route
Subje Patie		nation she is feel	ling fair	today.					

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PT Re-Evaluation : 08/19/2016 Tyndall, Vicky (207TV091515) **Physical Assessment Functional Impact** Level Orientation: Speech: WFL WFL Vision: WFL Hearing: Skin: fair turgor WFL Muscle Tone: impaired Coordination: Sensation: impaired F-Endurance: Posture: F+ Edema ☐ Absent ☐ Present Pain Assessment ☐ No Pain Reported Location
Primary Site: L hip & L knee Intensity (0-10) Intensity (0-10) Location Secondary Site: Increased by: act, position Relieved by: rest, time of the day, varies Interferes with:functional mobility ROM / Strength

		ROM		Streng	jth			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%	4/5	3/5
	Adduction	NT	NT	NT	NT		Adduction	50%	50%	3+/5	3+/5
	Int Rot	NT	NT	NT	NT		Int Rot	50%	50%	4-/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	4-/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%	4-/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%	4/5	4-/5						

Description of F	unctional 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	lovico	Laval	sist Lev	el	Distance / Amount X	Assistive	Device
Supine - Sit Sit - Supine Factors Contribu	Mod x 1 Mod x 1 uting to Function	al Imp		evice.	Unlevel Steps / Stairs		ı to Fun	X X actional Impairm	ent:	

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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 Un Factors Contributing to F		Assist Level neuver
Tub or Shower Car / Van Factors Contributing t	o Functional Impai	rment:	Weight Bearing Status		
Fall Risk and Other	Testing		Balance ☐ Able to assume midling ☐ Able to maintain midling: Standing:		
Test Use Cognition Sensation Endurance Balance Gait Bal Confidence DME	d Other	Test	Results		
Available Wheelchair Vother:	<i>N</i> alker □ Hospita	al Bed Bedside Co	mmode □ Raised To	ilet Seat □ Tub /	Shower Bench
Needs					
Clinical Statemen	nt of Assessme	nt Findings and Red	ommendations		
demonstrates fund skilled Physical prior level of fu	ctional gains t Therapy is req Inction and eff	owards goals. Patier uired to appropriate ective, efficient, a	s to progress with the nt continues to progre aly address continued and safe functional mo and displayed underst	ess towards Goal #1 deficits and facilability throughout	1-8. Continued litate return to the patient's
Treatment Goals					
	.,				Time Frame
		T grade throughout m			4 weeks
		grade MMT all direct bility improved to o			4 weeks
0.					4 weeks
		nal mobility to grad			4 weeks
5: Patient to dem	ionstrate press	ure relier with posi	tional changes w/ CGA	٠.	5 weeks

6 weeks
5 weeks
nt visit
r

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PT Re-Evaluation : 08/19/2016 Tyndall, Vicky (207TV091515)		
Treatment Plan		
✓ Thera Ex	 Balance Training 	✓ Home Safety Training
☐ Hip Precaution Training	Muscle Re-education	☐ Assistive Device Training:
☐ Establish or Upgrade HEP	Bed Mobility Training	Madalitias fas Daire Cautash
☐ Knee Precaution Training	☐ Ultrasound	✓ Modalities for Pain Control:
✓ 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:		norvigor Other
□ PT ✓ PTA □ OT □ COTA Name(s): David Carrera	☐ ST ☐ SN ☐ Aide ☐ Su	pervisor Other:
Regarding: progress		
☐ Physician Notified Re: Plan of C	are, Goals, Frequency, Duration a	nd Direction
Other Discipline Recommendation	ns: □OT □ST □MSW □A	Aide Other:
Reason:		
Statement of Rehab Potential		
This patient has the potential to be	nefit from interventions provided t	by physical therapy
✓ Yes □ No		
Treatment / Skilled Intervention 1	hie Vieit	
_		
	and development of the plan of ca	ie
☐ Other		
Frequency and Duration		
Start Date Current Episode: 07/11/2016	End Date Effective Date 09/08/2016	Frequency PT/PTA FREQ effective 8/22: 0w1,1w1,2w1 (0w1 per
Next Episode:		patient request wk of 8/22)
Discharge Plan		
✓ To self care when goals met ☐ Other:	√ To self care when max potential	al achieved ☐ To outpatient therapy with MD approval

П

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.]	Date 08/19/2016
Physician Name SUMANA KETHA	Physician Phone: (972) 675-7313 Physician FAX: (972) 675-7310
District Control	Date
Physician Signature	Date
Digitally Signed by: SUMANA KETHA MD	09/12/2016

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Clinical Statement of Assessment Findings and Recommendations										
pectations, erapy.	risks,	benefits,	and	precautions	associated	with	receiving	home heal	th skilled	Physical



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