| PT Re-Evaluation: 09/08/2016 (3 Tyndall, Vicky (207TV091515) Date of Birth: 04/03/1956 Patient identity confirmed | - 300625574) | | | Lucent Home Health, 1485 Richardson Drive Richardson , TX 75080 (972) 664-0945 | e, Suite 135 |
|--|--|---|---------------------------|---|--------------|
| | me Out: 08:33 | Visit Date: 09 | /08/2016 | | |
| Medical Diagnosis: Debility | | | | | |
| PT Diagnosis: Impaired Coo Balance Relevant Medical History: HOH, L knee and L hip DJD, OF | rdination, Impaired M | | ance, Impaire | d | |
| Prior Level of Functioning: CGA except for gait | | | | | |
| Patient's Goals: To increase independence and functional mobility. | safety with function | al mobility and | decrease assi | tance required wit | h |
| Precautions: | | | | | |
| Homebound? ✓ Yes □ No | | | | | |
| Residual Weakness Needs assistance for all activities Requires max assistance / taxing e Other: | ✓ | Unable to safely lea Severe SOB or SOE Confusion, unsafe to | 3 upon exertion | | |
| Social Supports / Safety Haza | irds | | | | |
| Patient Living Situation and Availab Patient lives: With oth Assistance is available: Occasion Current Types of Assistance Recei | er person(s) in the hal / short-term assis | home stance | | | |
| Onfate / Comitation Hamanda | | | | | |
| ✓ No hazards identified ☐ Steps / Stairs: ☐ Narrow or obstructed walkway ☐ Cluttered / soiled living area Other: | ☐ No running water, plumb☐ Lack of fire safety device☐ Inadequate lighting, hear | s 🗀 No gas / el | | ☐ Pets ☐ Unsecured floor cove | erings |
| Evaluation of Living Situation, Supp | orts, and Hazards | | | | |
| Vital Signs | | | | | |
| BP: Position S Prior 118 /76 Post 122 /78 Comments: Subjective Information | Side Heart Rate: Prior 67 Post 71 | Respirations: Prior Post | O2 Sat: Prior Post | Room Air / Rate via via | Route |
| Patient states she is feelin | ng fair today and war | y hanny with clair | illed Dm | | |
| ractent states She is reeffil | g rair toway and ver | у парру жісп SKI | | | |

Tyndall, Vicky (207TV091515)

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| | | | | | | Print Preview | | | | | |
|---|---|---|------------------------------------|---|---|---|---|--|--|--|---|
| | luation : 09/08/201 | 16 | | | | | | | | | |
| Physical As | (207TV091515) ssessment | | | | | | | | | | |
| | | | Level | | | | Functional Imp | act | | | |
| Orientation: | | | | | | | | | | | |
| Speech: | | | | W | FL | | | | | | |
| Vision: | | | | W | FL | | | | | | |
| Hearing: | | | | W | FL | | | | | | |
| Skin: | | | | f | air tur | gor | | | | | |
| Muscle Tone: | | | | W | FL | | | | | | |
| Coordination: | | | | i | mpaired | | | | | | |
| Sensation: | • | | | | mpaired | | | | | | |
| Endurance: | | | | | _ | | | | | | |
| | | | | | + | | | | | | |
| Posture: | | | | _ | | | | | | | |
| Edema | | | | | | | | | | | |
| ☐ Absent | | | | | | | | | | | |
| ☐ Present | | | | | | | | | | | |
| Pain Assessı | ment | | | | | | | | | | |
| \square No Pain Re | | | | | | | | | | | 4.00 |
| Orimany Sita: | Location L hip & L knee | | Int 2 | ensity (0 | | Secondary Site: | Location | | Int | ensity (0 | -10) |
| | act, position | 7 | 2 | | ` | secondary one. | | | | | |
| , | - | | | | | | | | | | |
| Relieved by: | rest, time of | tne day | , var | ıes | | | | | | | |
| nterferes with | :functional mob | oility | | | | | | | | | |
| ROM / Strengt | th | | | | | | | | | | |
| | | ROM | | Streng | gth | | | 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 | 4-/5 |
| | Extension | NT | NT | NT | NT | | Extension | 50% | 50% | 4/5 | 4-/5 |
| | Abduction | NT | NT | NT | NT | | Abduction | 50% | 50% | 4+/5 | 3/5 |
| | Adduction | NT | NT | NT | NT | | Adduction | 50% | 50% | 4-/5 | 4-/5 |
| | Int Rot | NT | NT | NT | NT | | Int Rot | 50% | 50% | 4-/5 | 3+/5 |
| - Ibou | Ext Rot | NT | NT | NT | NT | Knoo | Ext Rot | 50% | 50% | 4-/5 | 3+/5 |
| Elbow | Flexion Extension | NT NT | NT NT | NT NT | NT NT | Knee | Flexion Extension | 50% 50% | 50% 50% | 4/5 3+/5 | 4-/5 4-/5 |
| _ | EXICHSION | IN T | | IN T | | | EXICIISION | 200 | | | 3/5 |
| -orgarm | Propation | NΤ | NТ | NΤ | NТ | Ankla | Plantar Flevion | 50% | | 4 - 75 | |
| -orearm | Pronation Supination | NT NT | NT NT | NT NT | NT NT | Ankle | Plantar Flexion | 50% 50% | 50% | 4-/5 3/5 | 3 + 75 |
| | Supination | NT NT NT | NT NT NT | NT NT NT | NT NT NT | Ankle | Dorsiflexion | 50% 50% 50% | | 4-/5 3/5 4-/5 | 3+/5 3+/5 |
| | | NT | NT | NT | NT | Ankle | | 50% | 50% 50% | 3/5 | |
| inger | Supination Flexion | NT NT | NT NT | NT NT | NT NT | Ankle Neck | Dorsiflexion Inversion | 50% 50% | 50% 50% 50% | 3/5 4-/5 | 3+/5 |
| inger | Supination Flexion Extension | NT NT NT | NT NT NT | NT NT NT | NT NT NT | | Dorsiflexion Inversion Eversion Flexion Extension | 50% 50% 50% | 50% 50% 50% 50% | 3/5 4-/5 3/5 | 3+/5 3+/5 |
| Finger Wrist | Supination Flexion Extension Flexion Extension Extension Extension | NT NT NT NT | NT NT NT NT | NT NT NT NT NT A-/5 | NT NT NT NT NT 4/5 | | Dorsiflexion Inversion Eversion Flexion Extension Lat Flexion | 50% 50% 50% 25% 25% | 50% 50% 50% 50% 25% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 4/5 |
| Finger Wrist | Supination Flexion Extension Flexion Extension Extension Extension Rotation | NT NT NT NT NT 50% | NT NT NT NT NT 50% | NT NT NT NT NT 4-/5 | NT NT NT NT NT 4/5 3+/5 | | Dorsiflexion Inversion Eversion Flexion Extension | 50% 50% 50% 25% 25% | 50% 50% 50% 50% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 |
| Finger Wrist | Supination Flexion Extension Flexion Extension Extension Extension | NT NT NT NT NT 50% | NT NT NT NT NT S0% | NT NT NT NT NT A-/5 | NT NT NT NT NT 4/5 | | Dorsiflexion Inversion Eversion Flexion Extension Lat Flexion | 50% 50% 50% 25% 25% | 50% 50% 50% 50% 25% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 4/5 |
| Finger Wrist Trunk | Supination Flexion Extension Flexion Extension Extension Extension Rotation | NT NT NT NT NT 50% 50% | NT NT NT NT NT 50% | NT NT NT NT NT 4-/5 | NT NT NT NT NT 4/5 3+/5 | | Dorsiflexion Inversion Eversion Flexion Extension Lat Flexion | 50% 50% 50% 25% 25% | 50% 50% 50% 50% 25% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 4/5 |
| Finger Wrist Trunk Description o | Supination Flexion Extension Flexion Extension Extension Rotation Flexion | NT NT NT NT NT 50% 50% | NT NT NT NT NT 50% | NT NT NT NT NT 4-/5 | NT NT NT NT NT 4/5 3+/5 | | Dorsiflexion Inversion Eversion Flexion Extension Lat Flexion | 50% 50% 50% 25% 25% | 50% 50% 50% 50% 25% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 4/5 |
| Finger Wrist Frunk Description o | Supination Flexion Extension Flexion Extension Extension Rotation Flexion | NT NT NT NT SO% 50% 50% | NT NT NT NT SO% 50% | NT NT NT NT 4-/5 4-/5 4/5 | NT NT NT NT 4/5 3+/5 4-/5 | Neck | Dorsiflexion Inversion Eversion Flexion Extension Lat Flexion Rotation | 50% 50% 50% 25% 25% 25% 25% | 50% 50% 50% 50% 25% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 4/5 4/5 |
| Finger Wrist Trunk Description of Functional Independence | Supination Flexion Extension Flexion Extension Extension Rotation Flexion f Functional Impact Assessment e Scale Key | NT NT NT NT SO% 50% 50% | NT NT NT NT SO% 50% | NT NT NT NT 4-/5 4-/5 4/5 | NT NT NT NT NT 4/5 3+/5 | Neck | Dorsiflexion Inversion Eversion Flexion Extension Lat Flexion | 50% 50% 50% 25% 25% 25% 25% | 50% 50% 50% 50% 25% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 4/5 4/5 |
| Finger Wrist Frunk Description of Functional Independence Bed Mobility | Supination Flexion Extension Flexion Extension Extension Extension Rotation Flexion f Functional Impact Assessment e Scale Key Assist Level | NT NT NT NT 50% 50% 50% | NT NT NT NT 50% 50% | NT NT NT NT 4-/5 4-/5 4/5 | NT NT NT NT 4/5 3+/5 4-/5 | Neck Min Assist Gait | Dorsiflexion Inversion Eversion Flexion Extension Lat Flexion Rotation CGA SBA Supe | 50% 50% 50% 25% 25% 25% 25% rvision | 50% 50% 50% 50% 25% 25% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 4/5 4/5 |
| Finger Wrist Trunk Description of Functional Independence Bed Mobility | Supination Flexion Extension Flexion Extension Extension Extension Rotation Flexion f Functional Impact Assessment e Scale Key | NT NT NT SO% 50% 50% tt | NT NT NT NT 50% 50% 50% | NT NT NT NT 4-/5 4-/5 4/5 | NT NT NT NT 4/5 3+/5 4-/5 | Neck Min Assist Gait Assis | Dorsiflexion Inversion Eversion Flexion Extension Lat Flexion Rotation CGA SBA Supe | 50% 50% 50% 25% 25% 25% 25% | 50% 50% 50% 50% 25% 25% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 4/5 4/5 |
| Finger Wrist Trunk Description of Functional Independence Bed Mobility Rolling | Supination Flexion Extension Flexion Extension Extension Extension Rotation Flexion f Functional Impact Assessment e Scale Key Assist Level SBA | NT NT NT SO% 50% 50% tt | NT NT NT NT 50% 50% 50% | NT NT NT NT 4-/5 4-/5 4/5 | NT NT NT NT 4/5 3+/5 4-/5 | Min Assist Gait Assist Level unab | Dorsiflexion Inversion Eversion Flexion Extension Lat Flexion Rotation CGA SBA Superior St Level Distance Am 1e X | 50% 50% 50% 25% 25% 25% 25% rvision | 50% 50% 50% 50% 25% 25% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 4/5 4/5 |
| Finger Wrist Trunk Description of Functional Independence Bed Mobility Rolling Supine - Sit | Supination Flexion Extension Flexion Extension Extension Rotation Flexion f Functional Impact Assessment e Scale Key Assist Level SBA Mod x 1 | NT NT NT SO% 50% 50% tt | NT NT NT NT 50% 50% 50% | NT NT NT NT 4-/5 4-/5 4/5 | NT NT NT NT 4/5 3+/5 4-/5 | Min Assist Gait Assist Level unab Unlevel | Dorsiflexion Inversion Eversion Flexion Extension Lat Flexion Rotation CGA SBA Superior st Level Dist Am 1e X X | 50% 50% 50% 25% 25% 25% 25% rvision | 50% 50% 50% 50% 25% 25% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 4/5 4/5 |
| Functional Independence Bed Mobility Rolling Supine - Sit Sit - Supine | Supination Flexion Extension Flexion Extension Extension Extension Rotation Flexion f Functional Impact Assessment e Scale Key Assist Level SBA | NT NT NT NT 50% 50% 50% | NT NT NT NT SO% 50% 50% | NT NT NT NT 4-/5 4-/5 4/5 | NT NT NT NT 4/5 3+/5 4-/5 | Min Assist Gait Assist Level unab | Dorsiflexion Inversion Eversion Flexion Extension Lat Flexion Rotation CGA SBA Superior St Level Distance Am 1e X | 50% 50% 50% 25% 25% 25% 25% rvision | 50% 50% 50% 50% 25% 25% 25% 25% | 3/5 4-/5 3/5 4/5 4/5 4/5 4/5 | 3+/5 3+/5 4/5 4/5 4/5 4/5 4/5 |

Tyndall, Vicky (207TV091515)

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| PT Re-Evaluation Tyndall, Vicky (207TV) | | | | |
|---|----------------------|---------------------------|---|------------------|
| Transfer | | | Wheelchair Mobility | |
| | Assist Level | Assistive Device | Assist Level Assist Level | Assist Level |
| Sit - Stand Stand - Sit | unable unable | | | neuver |
| Bed - Wheelchair | Total | | Factors Contributing to Functional Impairment: | |
| Wheelchair - Bed Toilet or BSC | Total | | | |
| Tub or Shower | | | Weight Descripe Otatus | |
| Car / Van Factors Contributing to | Functional Impai | rment· | Weight Bearing Status | |
| T dotter o contains during to | r dirocoriai iiripai | ····onc. | | |
| | | | Balance | |
| | | | ☐ Able to assume midline orientation | |
| | | | ☐ Able to maintain midline orientation Sitting: | |
| | | | Standing: | |
| Fall Risk and Other T | • | _ | | |
| Test Used Cognition | Other | Test | Results | |
| Sensation | | | | |
| Endurance Balance | | | | |
| Gait Bal | | | | |
| Confidence | | | | |
| DME | | | | |
| Available | / | -1 D-1 | Being Tellat Ocat | / Ola D la |
| ☐ Wheelchair ☐ W Other: | alker □ Hospita | al Bed ☐ Bedside Co | mmode Raised Toilet Seat Tub / | Shower Bench |
| | | | | |
| Needs | | | | |
| Clinical Statement | of Access | nt Findings and Bas | a mana nalatia na | |
| | | nt Findings and Red | | and demonstrates |
| functional gains t | cowards goals. | Patient continues t | well with therapy treatments thus far to progress towards Goal #1-8. Continue opropriately address continued deficits fficient, and safe functional mobility | d skilled |
| return to prior le | evel of functi | on and effective, ef | fficient, and safe functional mobility | throughout the |
| - | se and local c | community. Patient re | e-educated and displayed understanding | (Continued) |
| Treatment Goals | | | | Time Frame |
| 4. Improve DIE atv | angth by 1 MM | T grade throughout m | onion mugalog | Time Frame |
| | = = | | | 4 weeks |
| | | grade MMT all direct | | 4 weeks |
| | | bility improved to o | | 3 weeks |
| | | nal mobility to grad | | 4 weeks |
| | | | tional changes w/ CGA. | 5 weeks |
| | | | v/ posture grade: Fair. | 7 weeks |
| | | | R and supine<>sit CGA. | 7 weeks |
| 8: Patient to demo | onstrate bed<> | w/c transfer CGA wit | ch effective & safe strategy. | 7 weeks |
| 9: | | | | |
| 10: | | | | |
| ☐ No Change to Plan o | f Care: physician | signature is not required | if no change to Plan of Care for therapy reassessr | nent visit |
| J. 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | , y = 1 = 1 = 1 | 3 | 5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | - |
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Tyndall, Vicky (207TV091515)

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| .0/09/2010 | ' | THETTOVICW | |
|---|---|------------------------------|--|
| PT Re-Evaluation : 09/08/2016 Tyndall, Vicky (207TV091515) | | | |
| Treatment Plan | / Delever Technique | / Hama Oafata 7 | |
| ✓ Thera Ex | ✓ Balance Training | ✓ Home Safety T | _ |
| Hip Precaution Training | ✓ Muscle Re-education | ☐ Assistive Devi | ce Training: |
| Establish or Upgrade HEP | ✓ Bed Mobility Training | ✓ Modalities for I | Pain Control: |
| ☐ Knee Precaution Training | Ultrasound | as appro | priate |
| Transfer Training | ☐ Prosthetic Training | ☐ 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 □Su | pervisor Other: | |
| Name(s): David Carrera | | | |
| Regarding: progress | | | |
| ☐ Physician Notified Re: Plan of Care Other Discipline Recommendations: | | | |
| Reason: | | Aide Other. | |
| | | | |
| Statement of Rehab Potential | | | |
| This patient has the potential to bene | fit from interventions provided t | by physical therapy | |
| ✓Yes □No | | | |
| Treatment / Skilled Intervention This | s Visit | | |
| ✓ Completion of the evaluation and | d development of the plan of ca | re | |
| ☐ Other | a development of the plan of ou | | |
| - Suiter | | | |
| Frequency and Duration | | _ | |
| | End Date Effective Date 09/08/2016 | Frequency | |
| Next Episode : 09/09/2016 | | PT/PTA FREQ to co 1w1,2w6 | ont in the new cert effective 9/12: |
| Discharge Plan | | | |
| ▼ To self care when goals met □ Other: ■ | To self care when max potentia | al achieved ☐ To ou | itpatient therapy with MD approval |
| The warriest Clarecture / - · · · · · · | 7 - \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | Nudeu feu Cteut of DT | Date |
| Therapist Signature (Lewis, Micha Treatment | | | 09/08/2016 |
| Digitally Signed by: Mich Svc.] | ael Bram Lewis , DPT[| Home Care Rehab | |
| 346.1 | | | |
| Physician Name SUMANA KETHA | | | Physician Phone: (972) 675-7313 Physician FAX: (972) 675-7310 |
| Physician Signature | | | Date |
| Digitally Signed by: SUMA | NA KETHA MD | | 09/20/2016 |
| | | | |
| | | | |
| | | | |

Tyndall, Vicky (207TV091515)

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| PT Re-Evaluation Addendum Page : 09/08/2016 Tyndall, Vicky (207TV091515) | | | | | | | | | | | |
|---|----------|--------------|-------------|----------|-----|-------|-----------|---------|----------|---------|---------|
| Clinical Statement of | f Assess | ment Finding | gs and Reco | mmendati | ons | | | | | | |
| of expectations, Therapy. | | | | | | with: | receiving | home he | alth ski | illed F | hysical |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
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