PHYSICIAN: PHONE: FAX:

PATIENT: DOB:

Reason for Evaluation 🛛 Initial

82 year old female who lives in a single story home with two staggered steps to enter the home with no railing; lives with her daughter, Cathy. Patient was referred to home health OT due to an exacerbation of Right UE shoulder pain 8/10. Pateint stated that recently her Left UE has been bothering her with a 4/10 pain level. Patient stated that recently she had Right UE numbness with her physician doing a work up and patient cancelling a planned trip fearing s/s CVA. Patient has a history of Right TSR (per patient) x5 years. Patient was born in Honduras. Patient stated that her Left Eye is blurry with regards to vision.

Homebound Status

Rehabilitation Potential

☑ good

- needs assistance for all activities
- \square needs assistance to ambulate
- Ieaves home with taxing effort
- ☑ leaves for med appointments only
- dependent on assistive device
- ☑ residual weakness
- ☑ severe pain

Pertinent Diagnoses

Abnormality of Gait

Medical/Surgical/Falls History

Per Patient: Arthritis, Osteoporosis, DM, Thyroid Deficit, HTN; Surgeries: Right Shoulder Sx, Umbilical Hernia, Chole, Hx of Bilateral Eye Cataract Surgery.

DME: 4WW, SPC, Shower Chair

Prior Functional Status ADLs: Independent Transfers: Independent

Balance: Good

Precautions

Fall precautions, Clear pathways, Infection Control Measures, 4WW, SPC, Shower Chair

TEMP

Vital Signs BP 132/69 (Left arm sitting)

| 132/69 (L | eft arm sitting | 1) | | 71 (Reg) | | | 19 (Reg) |
|---------------------------------------|-----------------|---------|----------------|----------|-----------|--------------------|-----------------|
| Pain | Pain Inte | erferes | Pain location | | Pa | ain Intensity (0-1 | 0) Frequency |
| | | | Right Shoulder | Pain | 8 | | All of the time |
| 🗖 sharp | 🗖 burning | 🗖 dull | shooting | Cramping | radiating | throbbing 🗖 | ✓ aching |
| Aggravated by Relieved by | | | | | | | |
| Activity requiring Shoulder ROM | | | Resti | ng | | | |
| Patient Satisfied w/Pain Control: yes | | | | | | | |

PULSE (Radial)

Home Safety

☑ stairs

Has a small dog with OT emphasizing safety while walking inside her home

Support System

Lives with her daughter, granddaughter who are a good support system; has other children who also help her with her ADLs/IADLs.

Adaptive Equipment

OCCUPATIONAL THERAPY EVALUATION

EPISODE: 10/14/14 - 12/12/14 10/14/14 10:00AM - 11:00AM 60 MIN

Visitation Frequency 2WK4

PULSE (Apical)

RESP

☑ wheeled walker

⊠ cane

☑ shower chair

Cognitive Status

 \square No problems (oriented x 4)

Muscle Tone

Normal

Sensation

Intact

Proprioception

Intact

Perception

☑ Intact

Skin Integrity

☑ Intact

Edema

☑ None

Dyspnea

SOB with minimum exertion

Fall Risk high

Range of Motion and Strength

| | ROM | aonengai | Motion | М | мт |
|-------|------|----------|-------------------|-------|------|
| Right | Left | Norm | Shoulder | Right | Left |
| WFL | WFL | 140° | Flexion | 3+/5 | 3+/5 |
| WFL | WFL | 50° | Extension | 3+/5 | 3+/5 |
| WFL | WFL | 170° | Abduction | 3+/5 | 3+/5 |
| WFL | WFL | 0° | Adduction | 3+/5 | 3+/5 |
| WFL | WFL | 70° | Internal rotation | 3+/5 | 3+/5 |
| WFL | WFL | 90° | External rotation | 3+/5 | 3+/5 |
| Right | Left | Norm | Elbow | Right | Left |
| WFL | WFL | 145° | Flexion | 3+/5 | 3+/5 |
| WFL | WFL | 0° | Extension | 3+/5 | 3+/5 |
| WFL | WFL | 80° | Pronation | 3+/5 | 3+/5 |
| WFL | WFL | 80° | Supination | 3+/5 | 3+/5 |
| Right | Left | Norm | Wrist | Right | Left |
| WFL | WFL | 80° | Flexion | 3+/5 | 3+/5 |
| WFL | WFL | 70° | Extension | 3+/5 | 3+/5 |
| WFL | WFL | 20° | Radial deviation | 3+/5 | 3+/5 |
| WFL | WFL | 30° | Ulnar deviation | 3+/5 | 3+/5 |
| Right | Left | Norm | Finger | Right | Left |
| WFL | WFL | 85° | Flexion | 3+/5 | 3+/5 |
| WFL | WFL | 0° | Extension | 3+/5 | 3+/5 |

Fine Motor

| Right | Intact | |
|-----------------|--------------------|---------------------------|
| Left | Intact | |
| Gross Motor | | |
| Right | Minimally impaired | Due to Shoulder Pain 8/10 |
| Left | Minimally impaired | Due to Shoulder Pain 4/10 |
| Balance Sitting | | |
| Balanoe onthing | | |

| Static | Good |
|------------------|-------|
| Dynamic | Fair+ |
| Balance Standing | |
| Static | Fair |

Dynamic Fair-

Transfers

| Bed/Wheelchair | Minimal assist |
|----------------|----------------|
| Toilet/Commode | Minimal assist |
| Tub/Shower | Minimal assist |

Self Care Skills

| Oral hygiene | Independent |
|------------------------------|-----------------|
| Dressing upper body | Minimal assist |
| Dressing lower body | Minimal assist |
| Manipulation of fasteners | Independent |
| Grooming | Stand-by-assist |
| Bathing | Minimal assist |
| Toileting | Minimal assist |
| Feeding | Independent |

Instrumental ADLs

| Meal preparation | Maximum assist |
|--------------------------|----------------|
| Housekeeping | Maximum assist |
| Telephone use | Independent |
| Medication management | Minimal assist |

Occupational Therapy Care Plan: New Interventions

- 1 Establish emergency evacuation plan
- 2 Review compensatory strategies
- 3 Create emergency contact list
- 4 Self-advocacy plan
- 5 OT Evaluation
- 6 ADL Instruction
- 7 Muscle Re-Education
- 8 Adaptive Equipment Fabrication/Training
- 9 Establish Home Exercise Program
- 10 Energy Conservation Techniques, Joint Protection Principles, MFR Rx, Fall Prevention Strategies, Work Simplification Tech's
- 11 Massage: Bilateral UE Shoulder, C/S x5-10 Min's as needed for alleviating pain and promoting joint ROM to facilitate self-care tasks
- 12 Home Safety Evaluation

- 13 Medication Safety Education
- 14 Discharge Planning

Occupational Therapy Care Plan: New Goals

- 1 Patient's endurance will improve as evidenced by patient being able to sustain bathing from sitting for 10-15 minutes safely within 4 weeks.
- 2 Patient will improve UB/LB dressing to Supervision with/without assistive equipment within 4 weeks.
- 3 Patient will improve UB/LB bathing to Supervision with/without assistive equipment within 4 weeks.
- 4 Patient will be in safe physical environment as evidenced by no falls and no injuries within 4 weeks.
- 5 Patient will report decrease pain to 1-2/10 in Right UE Shoulder to improve functional performance in seated dresing and bathing within 4 weeks.
- 6 Patient/PCG will be able to verbalize and provide a good return demonstration of conservative pain management techniques: Resting, Positioning, Breathing, Diversion, Imagery, Massage, Relaxation Techniques to promote self care tasks within 4 weeks.
- 7 Patient/PCG will be competent/Independent with HEP to include: Upper Extremity Thera Ex with/without resistance, Trunk Control Exercises, Sitting/Standing Body Mechanics during self-care tasks witin 4 weeks.
- 8 Patient will be competent with fall recovery principles and fall prevention principles to include staying hydrated, removing throw rugs, having adequate lighting in each room, taking her meds 1x/yr to her MD, vision checked 1x/yr within 4 weeks.

Discharge Plan

- ☑ when goals met
- ☑ when max rehab potential reached
- outpatient rehab program
- ☑ independent with HEP and MD follow-up

SIGNATURES:

| CARE PLAN DISCUSSED WITH PATIENT/CAREGIVER AND A | GREED UPON |
|--|------------|
| EVALUATION DISCUSSED/VERBAL ORDER OBTAINED FROM | / MD |
| COMPLETED AND ELECTRONICALLY SIGNED BY | , OT |

PATIENT'S SIGNATURE:

| PHYSICIAN'S | SIGNATIDE |
|-------------|------------|
| FILIOUANO | SIGNATURE. |

DATE: _____

[Name of HH Agency] [Address]

Phone: Fax:

PHYSICIAN: PHONE:

FAX:

PATIENT: DOB:

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82 year old female who lives in a single story home with two staggered steps to enter the home with no railing; lives with her daughter, Maria Antonia Rayo. Patient was referred to home health OT due to an exacerbation of Right UE shoulder pain 8/10. Pateint stated that recently her Left UE has been bothering her with a 4/10 pain level. Patient stated that recently she had Right UE numbness with her physician doing a work up and patient cancelling a planned trip fearing s/s CVA. Patient has a history of Right TSR (per patient) x5 years. Patient was born in Honduras. Patient stated that her Left Eye is blurry with regards to vision.

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Occupational Therapy Goals

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OCCUPATIONAL THERAPY CARE PLAN

Visitation Frequency

2WK4

EPISODE: 10/14/14 - 12/12/14 10/14/14 minutes safely within 4 weeks.

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SIGNATURES:

COMPLETED AND ELECTRONICALLY SIGNED BY, OT

PHYSICIAN'S SIGNATURE: _____ DATE: _____