

Student's Name Clay Harrington
"Patient's" name Taylor Russ
Date 11/04/2020

DOB: 8/19/2020

Referral Source: **Vascular Surgeon**
Referral: **Gait Training**

SUBJECTIVE

CC: Wound on right ankle, little p!, color change in right LE

Pain: 2/10 current, 7/10 when walking, improves to resting level

HPI: wound appeared in unspecified amount of time, thinks after ankle fx 8 years ago stating "It just doesn't want to heal". Has difficulty w/ steps and has to rest post walking w/ and w/o p!.

PMHx: Varicose veins, CAD, left TKR (5 years ago), right ankle fx (8 years ago)

FHx: unremarkable

SHx: unremarkable

Occupation: unemployed, lives w/ husband

Meds/Allergies: none/none

PLOF: used crutches post TKR and ankle fx, progressed to SPC and "uses" that now. Was active prior to TKR

CLOF: Uses cane, but doesn't like to use it. Feels slow and unsafe entering home, but safe on level ground. Has walk in shower, no shower chair, husband has RW, sedentary lifestyle, 3 STE w/ no hand rail

Goals: walk w/o cane, increase steadiness in walking, increase walking distance w/o pain, wants to get back to bowling

OBJECTIVE

Inspection

Wound RLE 2 cm superior to lateral malleoli, defined edges, punched out, no seeping present, capillary refill WNL (B), no swelling (B)

Palpation

Slight TTP 10 cm superior lateral/anterior to right malleoli, none distal, distal right LE slightly cold to touch, somatosensory, 2-point discrimination, and protective sensation intact (B), dorsalis pedis pulse: right (1+) and left (2+), posterior tibialis pulse: right (1+) and left (2+)

Vital Signs

Supine position: 102/62 mmHg, 62 bpm, 12 breaths/min

Seated: 100/60 mmHg

ROM

Movement	Right	Left
DF	0-15 deg	All WNL
PF	0-60 deg	
INV	0-25 deg	
EV	0-10 deg	

Strength

Movement	Right	Left
DF	4/5	All WNL
PF	4/5	
INV	4/5	
EV	3+/5	
Hip Flexion	4/5	
Knee flex/ext	4+/5 for both	

Bed Mobility/Transfers

Sup → sit min A w/ cueing for hand placement and sequencing

Sit → stand min A w/ cueing for use of SPC and proper sequencing

Stand → sit CGA

Gait

25' w/ SPC, 3-point pattern at a min to mod A 2/2 instability, cueing to improve cane sequencing, improve shuffling pattern, and to promote reciprocal gait, fair carryover resulting in inability to perform step training at this time

Misc

Education: safety w/ mobility, importance of AROM and mobility in LEs, importance of using AD w/ mobility and appropriate AD

HEP: ankle pumps: 10X / half hour

Amb as much as possible w/ assistance w/ use of RW

Today's Rx:

Transfer and Gait training, wound inspection, education

ASSESSMENT

Pattern: Integumentary E

ICD –10 Code: S91.001A

PT diagnosis: decreased gait stability secondary decreased sensation and increase in pain in right LE

Problem list:

1. decrease in feeling/sensation in right LE resulting in poor LE care and further decreasing ability to safely amb
2. decreased stability and balance in sitting and standing resulting in decreased safety w/ transfers
3. poor gait sequencing and need for more stable AD as pt is unsafe w/ preferred SPC

Summary: Pt is a 50 y.o female w/ CC of right ankle wound w/ decreased sensation present. Pt displays difficulty w/ mobility in all areas secondary to pain of wound and weakness from sedentary lifestyle. Both affect safety requiring an increase in cueing to improve gait quality and transfer sequencing. As mobility is altered, her safety is negatively impacted as well as her (I) w/ mobility requiring additional assistance t/o day, which she lacks. Pt would greatly benefit from further skilled PT in acute care setting as evidenced above to address all functional deficits.

Expected outcome: good → motivated and active, PLOF and impulsiveness may present as limitations

PLAN

Goals: all achieved in 1 week or by D/C from acute care setting

- Pt will be able to perform rolling side to side and scooting at a SBA level to mimic home assistance and environment
- Pt will be able to perform sup → sit at a SBA level to mimic home surfaces
- Pt will be able to perform sit → stand from mult surfaces at a SBA level to mimic home and community surfaces
- Pt will be able to amb > or equal to 150' to mimic home amb distances w/ LRAD at a SBA level.
- Pt will be able to perform 3 steps w/ 1 hand railing at a min A level to mimic home entrance/ext.

Plan:

Review HEP to promote (I) w/ mobility, carryover, and blood flow
Perform gait training w/ RW to maximize safety w/ mobility and quality
Step training when appropriate to ensure safe entry/exit of home

Old Dominion University

Program in Physical Therapy

PT 640 Patient Evaluation I (Circle type) Docu Vitals Card/Resp Vascular

DC Recs: HH w/ 24/7 assist or SNF if unable. RW and Shower chair

Signature: Clayton Harrington, SPT

Revised Note (marks in red are revised)

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DOB: 8/19/2020

Date 11/04/2020

Referral Source: **Vascular Surgeon**

Referral: **Gait Training**

SUBJECTIVE

CC: Wound on **outside of** right ankle, little p!, color change in right LE

Pain: current 2/10 **achy outside of ankle**, 7/10 **throbbly in same location** when walking, improves to resting level

HPI: wound appeared in unspecified amount of time, thinks after ankle fx 8 years ago stating "It just doesn't want to heal". Has difficulty w/ steps and has to rest post walking w/ and w/o p!.

PMHx: Varicose veins, CAD, left TKR (5 years ago), right ankle fx (8 years ago)

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Transfer and Gait training, wound inspection, education

ASSESSMENT

Pattern: Integumentary E

ICD –10 Code: S91.001A

Pt is a 50 y.o female w/ CC of right ankle wound w/ decreased sensation present w/ signs and symptoms consistent w / decreased gait stability secondary decreased sensation and increase in pain in right LE. Pt's problem list is as follows:

1. decrease in feeling/sensation in right LE resulting in poor LE care and further decreasing ability to safely amb
2. decreased stability and balance in sitting and standing resulting in decreased safety w/ transfers
3. poor gait sequencing and need for more stable AD as pt is unsafe w/ preferred SPC

Pt would greatly benefit from further skilled PT in acute care setting as evidenced above to address all functional deficits.

Expected outcome: good → motivated and active, PLOF and impulsiveness may present as limitations

Recommendations: RW and Shower chair

PLAN

Frequency: 1X/day – 3-4X/week

Duration: 1 week of until DC from hospital care

Goals: all achieved in 1 week or by D/C from acute care setting

- Pt will be able to perform rolling side to side and scooting at a SBA level to mimic home assistance and environment
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POC:

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