

History of Present Illness

Encounter Date & Time
10/11/20 13:59

Service: Rehab Medicine

Primary Care Physician

Pcp, Patient Reports No Local

Attending Physician

Bulkan, Phyllis N (PM)

Chief Complaint

Comprehensive inpatient rehabilitation secondary to major multiple fractures

HPI

This is a 63 year old white male without any significant medical history who fell out of an SUV when he returned home from going out to a bar with his partner. He fell on to his left side which resulted in a left femur intertrochanteric fracture with subtrochanteric extension, left distal radius fracture, comminuted and left carpal tunnel syndrome. He underwent left femur antegrade intramedullary nailing by Dr. Wodicka on 9/25/20 and open reduction and internal fixation of the left distal radius, and open carpal tunnel release by Dr. Lovy on 9/25/20. He is NWB of the left upper extremity. He was noted to be anemic and received 2 units of packed red blood cells. Patient developed a cecal volvulus with a small bowel obstruction for which he underwent a right hemicolectomy by Dr Ron Arison on 10/4/20. He was initially NPO and received TPN but was since advanced to regular diet which he is tolerating well. He has participated in therapies and is minimal assistance/maximum assistance with bed mobility and transfers; Left PFRW 30 feet minimum assistance. Prior functional history, he was independent with ADL function and mobility. He is being admitted for comprehensive inpatient rehabilitation.

Review of Systems

Additional Comments

General: Denies fever or chills

HEENT: Denies headaches, dizziness, visual or hearing problems

Cardiovascular: Denies chest pain or palpitations

Pulmonary: Denies shortness of breath or cough

Gastrointestinal: Denies nausea, vomiting, abdominal pain or diarrhea

Genitourinary: Denies dysuria, frequent urination or urinary tract infections

Endocrine: Denies diabetes mellitus or thyroid dysfunction

Hematologic: Denies any bleeding problems or blood dyscrasias

Psychiatric: Denies depression or anxiety

Neurological: Denies strokes, TIA's or seizure disorder

Skin: Denies rash or skin breakdown

Past Medical History

Medications

Active Meds Reviewed: Yes

Allergies

Coded Allergies:

No Known Allergies (Unverified, 1/17/20)

Medical History

Medical History:

Male -
63/10

V P
H Initials

Ht - 193 cm
wt - 78.5 kg
BMI - 20.

- (1) Alcoholic intoxication
- (2) Left wrist fracture
- (3) Postoperative urinary retention
- (4) Hyponatremia
- (5) Acute blood loss anemia
- (6) Postoperative ileus
- (7) Volvulus of colon
- (8) Cecal volvulus
- (9) Femur fracture, left
- (10) S/P right hemicolectomy

Social History

Smoking Status: Never Smoker

Alcohol Use: Socially

Additional Comments

Social history: lives with his partner

Family history; denies CAD or DM

Physical Exam

BP 155/74; PULSE 90; RR 20; TEMP 36.6

Weight in Kg

Physical Exam

GENERAL: Pleasant, no acute distress

EYES: Pupils equal and reactive to light, extra-ocular movements intact, sclera anicteric

EARS, NOSE & THROAT: Oropharynx with moist, pink mucous membranes and no lesions.

CARDIOVASCULAR: Regular rate and rhythm without significant murmur. No significant peripheral edema.

RESPIRATORY: Normal appearance and effort. Clear to auscultation bilaterally without focal areas of wheezing, rales or rhonchi.

GASTROINTESTINAL: Normal appearance. Soft, nontender with normal bowel sounds. Abdomen with intact dressing

MUSCULOSKELETAL: Left forearm cast intact; color, motion and sensitivity intact; Left femur incision healing.

SKIN: No rashes, eruptions or skin breakdown noted. Warm and dry.

NEUROLOGIC: Awake, alert and oriented to person, place, time and situation. 5/5 strength in flexion and extension in the right upper and lower extremities. Right upper extremity with 3/5; right lower extremity strength 4-/5

LYMPHATICS: No lymphedema.

PSYCHIATRIC: Normal mood and affect.

Plan

Assessment

Problem List:

- (1) Femur fracture, left

Assessment & Plan: s/p left femur antegrade intramedullary nailing, s/p open reduction internal fixation of the left distal radius and open carpal tunnel release

full weight bearing left lower extremity; non weight bearing left upper extremity

admit for comprehensive inpatient rehabilitation to include physical therapy and occupational therapy

ELOS 14 - 16 DAYS

Prognosis good for continued gains

- (2) Left wrist fracture

- (3) Volvulus of colon

- (4) Postoperative ileus

Assessment & Plan: s/p colon resection

- (5) S/P right hemicolectomy

- (6) Postoperative urinary retention

Assessment & Plan: now voiding spontaneously

(7) Alcoholic intoxication
(8) Acute blood loss anemia
Assessment & Plan: s/p 2 units of blood

BULKAN, PHYLLIS N (PM)

Oct 11, 2020 14:00

Report Dictated by: BULKAN, PHYLLIS N MD
Dictation Date: 10/11/20 1400

<Electronically signed by PHYLLIS N BULKAN MD>
Electronic Signature Date: 10/14/20 2153

Co-Signed:

cc: BULKAN, PHYLLIS N (PM);