Patient Nam
Financial humble
Date of Birth
Patient Location

- H&P

Chief Complaint Shortness of breath

History of Present Illness

Patient is an 84-year-old small which a past medical history of hypertension, HFpEF las known EF 55%, mild to moderate TR, pulmonary hypertension, permanent ial fibrillation on eliquis, history of GI bed, CK-I48, and anemia who presents with full weeks oi coneralized fatigue and fooling unwell. He also notes some shortness oi Dreath and worsening dyspnea wilh minimal exertion. His major complaints are shoulder ard joint pains. diffuscly. He also complains of "bone pain'. He denics having any fevers or chills.

e denies having any chest pain, palpitations. He denies any worse extremity swelling than his baseline. He states ho falling on compliant with his medications. Although he stales he ran out of his Eliquis a few weeks ago. He denies having any blood in his stools or mc!cna, although he does take iron pil! higher his stools are irequently black. His hemeglobin is all baseline.

Twelve-lead EKG showing atrial fibrillation, RBBB, LAFB, PVC. Chest x-ray showing new small right creater than left pleural effusions with mild pulmonary vascular congestion. BNP increased to 2800, up fram 1900. Tropoain 0.03. Renal function at baseline. Hemaglodin ai baseline.

She normally takes 80 mg of oral Lasix daily. He was given 80 mg of IV Lasix in the ED. He is currently net nogative close to 1 L. He is stillon 2 L nasal cannula

Ss

A 10 system review of sysiems was completed and negative except as documented in HPI.

Physical Exam

T: 36.8 °C (Oral) TMIN: 36.8 "C (Oral) TMAX: 37.0 "C (Oral) HR: 54 RR: 17

BP: 140/63 WT: 100.3 KG

Pulse Ox: 100 % Oxygen: 2 Limin via Nasal Cannula

GENERAL: no acute distress HEAD: normecephalic

EYES'EARS/NOSE/THAROAT: gupils are equal. normal oropharynx

NECK: normal inspection

RESPIRATORY: no respiratory distress, no rales on my exam CARDIOVASCULAR: irregular. brady. no murmurs. rubs or gallops

ABDOMEN: soft, non-tendes

EXTREMITIES: Bilateral chronic venous stasis changes

NEUROLOGIC: alert and oxieniec x 3, no gross motar or sensary deficils

Acute on chronic diastolic CHF (congestive heart failure)

Acute on chronic diastolic heart failure exacerbation. Smail pleural effusions dilaterally with mild pulmonary vascular congestion on chest x-ray, slight elevation in BNR. We'll continue 1 more day af IY diuresis with 20 mg IV Lasix. He may have had 2 viral infection which precipitated this. We'll add Tylenol for his joint pains. Continue atenciol and

AF - Atrial fibrillation

Permanent atrial iibrillation. Rates bradycardic in the &0s. Continue atenolol with hold parameters. Continue Eliquis for stroke prevention. No evidence oj tieeding, hemog!abin al baseline.

Arincitis

CHF - Congestive heart failure

Chronic kidney disease

Chronic venous insufficiency

Edema

GI bleeding

glaucoma

about

hypertension

oi generalized

fatigue and

Peripheral vascular disease

Pulmonary hypertension

Tricuspid regurgtalion

Historical

No qualifying data

Procedure/Surgical History

duodenal resection, duodenojejunostomy. small bowel enterolomy, removal of foreign object and repair oj enterotomy (05/2 1/20 14). colonoscopy (12/10/2013), egd (12/09/2013), H/O endoscopy (07/2013), HO colonoscopy (03/2013), pifonidal cyst removal at base of spine (1981), laser eye surgery ior glaucoma. lesions on small intestine closed up.

Home Medications

Home

allopurinol 300 mg oral fablet, 300 MG= 1 TAB, PO. Daily

atenolol 25 mg oral tablet, 25 MG= 1 TAB, PO, Daily

chtorthalidone 25 mg oral tablet, 25 MG= 1 TAB, PO, MiWF

Combigan 0.2%-0.5% ophthalmic solution, 1 DROP, Both Eyes, Q12H

Eliquis 5 mig oral tablet, 3 MG= 1 TAB, PO, BID

iron) oral tablet, 325 MG= 1 TAB, PO,

Daily

Lasix 80 mg oral tabie:. 80 MG= | TAB. PO, BID

omeprazole 20 mg oral delayed rcleasc capsule, 20 MG= 1 CAP, PO, BID

Percoce? 5/325 oral tablet. | TAB, PO.

QAM

potassium chloride 20 mEq oral tablet, extended release, 20 MEO= 1 TAB, PO, Daily

sertraline 50 mg oral tablet, 75 MG= 1,5 TAB, PQ. Daily

Iriamcinotone 0.71% lopical cream, 1 APP, Topical, Daily

APP, Topical, Daily

Patient Name Financial Number Date of Birth Patient Location

H&P

Anemia

At baseline

Arthritis

Tylenol for pain. Patient also takes Percocet alt home, will add this cn.

Chronic kidney disease

AY baseline. Monitor while divresing.

pain.

Blood pressures within tolerable ranges.

Pulmonary hypertension

Tricuspid regurgitation

Wild-to-moderaic on echocardiogram last year

Vitamin D2 \$0,000 final units (1.25 mg) oral capsule, 1 TAS, PO, VWeesly-Tue

Allergies

Tylenol for

sulfa drug (maculopapular rash)

Social History

Ever Smoked Tobacco: Former Smoker Alcohol use - frequency: None

Drug use: Never

Lab Results

05:30 to 07/16/17 05:30

Attending physician note-the patient was interviewed and examined. The appropriate information in power chart was reviewed. The patient was discussed wilh Or. Persad. & mild degree of heart failurc. He and his wife were morc concernes with Patient may h his peripheral edema. He has underlying renal insufficiency as well. We'll try to diurese him 10 his "dry" weight. We will then try to adjust hie medications to keep him within a natrow range of hat weight. We will stop his atenolol this point since he ts relatively bradycardic and observe his heart rate on the cardiac monitor. He will progress with his care and aclivily as tolerated.

07/16/17 05:30 to 07/16/17 05:30

L 125

1.23 mg/dL

fL 32.4 \

BMP

	05:30
GLU	102 mg/dL
NA	143 MMOL/L
K	3.6 MMOL/L
CL	98 MMOL/L
TOTAL CO2	40 MMOL/L
BUN	26 mg/dL.

ANION GAP

CRT

CA	7.9 mg/dL
CBC with diff	
	05:30
WBC	3.4/nl
HGB	10.1 G/DL
HOT	32.4 %
RBC	
MCV	95.0 FL
м в н	29.6 pg
	31.2 %
RDW	
MPV	10.7 FL

Patient Nam
Financial humble
Date of Birth
Patient Location

- H&P

Chief Complaint Shortness of breath

History of Present Illness

Patient is an 84-year-old small which a past medical history of hypertension, HFpEF las known EF 55%, mild to moderate TR, pulmonary hypertension, permanent ial fibrillation on eliquis, history of GI blood, CK-I48, and anemia who presents with full weeks oi coneralized fatigue and fooling unwell. He also notes some shortness oi Dreath and worsening dyspnea wilh minimal exertion. His major complaints are shoulder ard joint pains. diffuscly. He also complains of "bone pain'. He denics having any fevers or chills.

e denies having any chest pain, palpitations. He denies any worse extremity swelling than his baseline. He states ho falling on compliant with his medications. Although he stales he ran out of his Eliquis a few weeks ago. He denies having any blood in his stools or mc!cna, although he does take iron pil! higher his stools are irequently black. His hemeglobin is all baseline.

Twelve-lead EKG showing atrial fibrillation, RBBB, LAFB, PVC. Chest x-ray showing new small right creater than left pleural effusions with mild pulmonary vascular congestion. BNP increased to 2800, up fram 1900. Tropoain 0.03. Renal function at baseline. Hemaglodin ai baseline.

She normally takes 80 mg of oral Lasix daily. He was given 80 mg of IV Lasix in the ED. He is currently net nogative close to 1 L. He is stillon 2 L nasal cannula

Ss

A 10 system review of sysiems was completed and negative except as documented in HPI.

Physical Exam

T: 36.8 °C (Oral) TMIN: 36.8 "C (Oral) TMAX: 37.0 "C (Oral) HR: 54 RR: 17

BP: 140/63 WT: 100.3 KG

Pulse Ox: 100 % Oxygen: 2 Limin via Nasal Cannula

GENERAL: no acute distress HEAD: normecephalic

EYES'EARS/NOSE/THAROAT: gupils are equal. normal oropharynx

NECK: normal inspection

RESPIRATORY: no respiratory distress, no rales on my exam CARDIOVASCULAR: irregular. brady. no murmurs. rubs or gallops

ABDOMEN: soft, non-tendes

EXTREMITIES: Bilateral chronic venous stasis changes

NEUROLOGIC: alert and oxieniec x 3, no gross motar or sensary deficils

Acute on chronic diastolic CHF (congestive heart failure)

Acute on chronic diastolic heart failure exacerbation. Smail pleural effusions dilaterally with mild pulmonary vascular congestion on chest x-ray, slight elevation in BNR. We'll continue 1 more day af IY diuresis with 20 mg IV Lasix. He may have had 2 viral infection which precipitated this. We'll add Tylenol for his joint pains. Continue atenciol and

AF - Atrial fibrillation

Permanent atrial iibrillation. Rates bradycardic in the &0s. Continue atenolol with hold parameters. Continue Eliquis for stroke prevention. No evidence oj tieeding, hemog!abin al baseline.

Arincitis

CHF - Congestive heart failure

Chronic kidney disease

Chronic venous insufficiency

Edema

GI bleeding

glaucoma

about

hypertension

oi generalized

fatigue and

Peripheral vascular disease

Pulmonary hypertension

Tricuspid regurgtalion

Historical

No qualifying data

Procedure/Surgical History

duodenal resection, duodenojejunostomy. small bowel enterolomy, removal of foreign object and repair oj enterotomy (05/2 1/20 14). colonoscopy (12/10/2013), egd (12/09/2013), H/O endoscopy (07/2013), HO colonoscopy (03/2013), pifonidal cyst removal at base of spine (1981), laser eye surgery ior glaucoma. lesions on small intestine closed up.

Home Medications

Home

allopurinol 300 mg oral fablet, 300 MG= 1 TAB, PO. Daily

atenolol 25 mg oral tablet, 25 MG= 1 TAB, PO, Daily

chtorthalidone 25 mg oral tablet, 25 MG= 1 TAB, PO, MiWF

Combigan 0.2%-0.5% ophthalmic solution, 1 DROP, Both Eyes, Q12H

Eliquis 5 mig oral tablet, 3 MG= 1 TAB, PO, BID

iron) oral tablet, 325 MG= 1 TAB, PO,

Daily

Lasix 80 mg oral tabie:. 80 MG= | TAB. PO, BID

omeprazole 20 mg oral delayed rcleasc capsule, 20 MG= 1 CAP, PO, BID

Percoce? 5/325 oral tablet. | TAB, PO.

QAM

potassium chloride 20 mEq oral tablet, extended release, 20 MEO= 1 TAB, PO, Daily

sertraline 50 mg oral tablet, 75 MG= 1,5 TAB, PQ. Daily

Iriamcinotone 0.71% lopical cream, 1 APP, Topical, Daily

APP, Topical, Daily

Patient Name Financial Number Date of Birth Patient Location

H&P

Anemia

At baseline

Arthritis

Tylenol for pain. Patient also takes Percocet alt home, will add this cn.

Chronic kidney disease

AY baseline. Monitor while divresing.

pain.

Blood pressures within tolerable ranges.

Pulmonary hypertension

Tricuspid regurgitation

Wild-to-moderaic on echocardiogram last year

Vitamin D2 \$0,000 final units (1.25 mg) oral capsule, 1 TAS, PO, VWeesly-Tue

Allergies

Tylenol for

sulfa drug (maculopapular rash)

Social History

Ever Smoked Tobacco: Former Smoker Alcohol use - frequency: None

Drug use: Never

Lab Results

05:30 to 07/16/17 05:30

Attending physician note-the patient was interviewed and examined. The appropriate information in power chart was reviewed. The patient was discussed wilh Or. Persad. & mild degree of heart failurc. He and his wife were morc concernes with Patient may h his peripheral edema. He has underlying renal insufficiency as well. We'll try to diurese him 10 his "dry" weight. We will then try to adjust hie medications to keep him within a natrow range of hat weight. We will stop his atenolol this point since he ts relatively bradycardic and observe his heart rate on the cardiac monitor. He will progress with his care and aclivily as tolerated.

07/16/17 05:30 to 07/16/17 05:30

L 125

1.23 mg/dL

fL 32.4 \

BMP

	05:30
GLU	102 mg/dL
NA	143 MMOL/L
K	3.6 MMOL/L
CL	98 MMOL/L
TOTAL CO2	40 MMOL/L
BUN	26 mg/dL.

ANION GAP

CRT

CA	7.9 mg/dL
CBC with diff	
	05:30
WBC	3.4/nl
HGB	10.1 G/DL
HOT	32.4 %
RBC	
MCV	95.0 FL
м в н	29.6 pg
	31.2 %
RDW	
MPV	10.7 FL