

Progress Notes

Progress Notes by

DO signed at 2/27/2023 11:10 AM

Author:

Service: —

Author Type: Physician

Encounter Date: 2/27/2023

Filed: 2/27/2023 11:10 AM

Status: Signed

Physician)

NEW PATIENT SLEEP EVALUATION

History of Present Illness: This is a 76 y.o. male who was seen today for snoring, morning headaches, and frequent nighttime urination. Concern for sleep apnea.

Total sleep time in any 24 hours is estimated to be 7-8 by history. Weekday bedtime tends to be around 9. Weekend bedtime tends to be around 9. Weekday wake time tends to be 6-7. Weekend wake time tends to be6-7. Sleep onset takes 10 min to hour. The patient reports 3-4 awakenings per night that last 1/2 hour to 1.5 hourass during which time the patient may read. Exercise is not reported before bedtime. Watching TV in bed or reading prior to sleep is not reported. Napping is not reported. N

The patient does report a history of snoring. Snoring is described as severe. Witnessed apneas have not been reported. The patient does not report awakening with gasping or choking episodes. Daytime sleepiness is rarely reported. The patient does not report falling asleep involuntarily. The patient does not report falling asleep while driving. The patient does not report loss of muscle tone when extremely emotional. The patient does not report feeling unable to move when waking or falling asleep. The patient does not report vivid dreamlike scenes when awakening or falling asleep. Parasomnias are not otherwise reported. Nocturia is reported.

HAS two times per week, increased frequency, wakes up with headache, no imaging to date, hx of headaches that pt felt improved with caffeine cessation in past years

The Epworth sleepiness scale is 0. Occupation: retired Chiropractor

Safety concerns: none

Past Medical History:

Past Medical History: Diagnosis Communication of the Communication of the

1971

Arthritis

Lt. knee surgery in 2022

- Coronary artery disease involving native heart without angina pectoris
- GERD (gastroesophageal reflux disease)
- Heart disease
- Hyperlipidemia
- Hypertension
- Myocardial infarction

2014

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past esophageal erosion

01/03/2022

on pansoprazole

· Peptic ulceration

Past Surgical History:

Past Surgical History:

Procedure Laterality Date

CORONARY STENT PLACEMENT

 JOINT REPLACEMENT .01/03/2022

left knee

 PR CPTR-ASST SURGICAL NAVIGATION IMAGE-LESS 01/03/2022 Procedure: ; Surgeon: Harry A Demos, MD; Location: MUSC MAIN OR; Service: Orthopaedics

 PR TOTAL KNEE ARTHROPLASTY Left Procedure: TOTAL KNEE ARTHROPLASTY GENERIC; Surgeon

MD; Location: MUSC MAIN OR; Service: Orthopaedics

STENT PLACEMENT

Allergies:

Review of patient's allergies indicates:

Allergen 7 Reactions 2 Other (See Comments)

 Statins-hmg-coa reductase inhibitors Muscle cramps.

Other (See Comments)

· Beta-blockers (beta-adrenergic blocking agts) Other reaction(s): Other (See Comments)

HR dropped to the 40s.

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· Lopressor [metoprolol tartrate] Other (See Comments)

HR dropped to the 40s.

 Gluten Other (See Comments)

"stomach reaction" reported 12/7/2021

 Meloxicam Other (See Comments)

"Bothers my stomach"

Other Other (See Comments)

"white adhesive tape; causes rash at the site"

 Penicillins Other (See Comments)

Flush

Soy Other (See Comments)

Acid reflux

Medications:

Current Outpatient Medications

Medication · aspirin 81 mg delayed release

enteric coated tablet

 glucosamine-chondroitin 500-Take 1 capsule by mouth 3 times daily. 400 mg per capsule

lisinopriL (Prinivil) 2.5 mg tablet TAKE 1 TABLET BY MOUTH EVERY DAY

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 multivitamin with folic acid 400 mcg tablet 	Take 1 tablet by mouth daily.
 pantoprazole (Protonix) 40 mg delayed release tablet 	TAKE 1 TABLET BY MOUTH EVERY DAY
 nitroglycerin (Nitrostat) 0.4 mg sublingual tablet 	Place 1 tablet under the tongue every 5 minutes as needed for chest pain.
OTHER MEDICATION	Med Name: MVI daily (Patient not taking: Reported on 2/27/2023)

Social History: Social History

Socioeconomic History

 Marital status: Married Spouse name: Not on file

 Number of children: Not on file Years of education: Not on file · Highest education level: Not on file

Occupational History

· Not on file

· Smoking status: Never · Smokeless tobacco: Never

Substance and Sexual Activity

· Alcohol use: Not Currently

· Drug use: Never - Sexual activity: Yes Partners: Female Birth control/protection: None

Comment: ED

· Not on file

Social History Narrative

Not on file

Social Determinants of Health

Financial Resource Strain Not on file Food Insecurity: Not on file Transportation Needs, Not on life.

Physical Activity. Not on file

Stress Not on fite

Social Connections: Not on file Housing Stability: Not en file

Family History:

Family History

Problem Relation T Age of Onset

 Cancer Mother

colon, breast

 Hypertension Mother

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Heart disease
 Stroke
 Vision loss
 from Stroke
 Mother

Mental illness FatherCancer Father

prostate at 90YO

Depression
Hypertension
Skin cancer
Melanoma
Anesthetic Reactions
Sister
Neg Hx
Neg Hx

Physical Exam:

Vitals:

BP: 127/79 Pulse: 64

Resp: 16

Temp: 36.7 °C (98 °F)
TempSrc: Temporal
SpO2: 98%

Weight: 84.4 kg (186 lb)

Height: 177.8 cm (5' 10")

Wt Readings from Last 3 Encounters:

02/27/23 84.4 kg (186 lb) 01/23/23 85.7 kg (189 lb)

11/18/22 86.1 kg (189 lb 12.8 oz)

MS: AO

General well developed, well nourished

HEENT MMIV Cardiac:NAD

PULM: no respiratory distress

DERM: no obvious erythema/bruising on face

EXTREMITIES: unremarkable

Neuro CN II-XII unremarkable, appropriate speech and language, gait unremarkable

Polysomnograms:

NONE

Record review/other results:

ft Ventricle:

- Left ventricular size is normal.
- · Left ventricular wall thickness and indexed mass are normal.
- There is mild global LV systolic dysfunction.
- Left ventricular EF is 45-50 %.
- LV regional wall motion is remarkable for inferior and posterior moderate-severe hypokinesia.

Right Ventricle:

• The right ventricle is normal size with normal function.

Mitral Valve:

• There is trace mitral regurgitation.

Overall Conclusions:

• Compared to prior study from 7/11/2019, the endocardium is better visualized and the wall motion abnormality in the

inferior and posterior walls is now seen well and the LV ejection fraction appears to have decreased slightly.

Dr. Huber's note reviewed

Assessment:

is a 76 y.o. male with snoring, HTN, CAD hx and nighttime awakenings at times associated with headache with concerns for OSA.

Prostate CA, CAD, MI, HTN

Patient education: We reviewed obstructive sleep apnea and associated medical disorders. We discussed cardiovascular risks associated with sleep disordered breathing. We reviewed treatment options for sleep disordered breathing including PAP therapy, oral appliances, surgical intervention, and others. We reviewed the importance of PAP therapy adherence. We reviewed the impact of alcohol and drugs on sleep and OSA. We discussed the risk associated with driving, operating heavy machinery, or engaging in other activities during which falling asleep would be hazardous. He was advised not to drive or participate in such activities if drowsy. We discussed the importance of informing anesthesiology prior to any intervention as patients with OSA may be at increased risk of perioperative morbidity and morbidity. We discussed the potential impact of weight gain and weight loss on OSA. The importance of good sleep hygiene was reviewed as well as the impact of sleep deprivation.

Plan:

HSAT expedite

Orders to follow for AUTO PAP as needed

Preliminary results 1-2 weeks post HSAT

Rec neuroimaging for HAs if persist once possible OSA addressed and or progress/reviewed with patient

Offered neuroimaging today/pt deferred and will follow symptoms

RTC 3-6 months AJ Swartz

. D.O.

Diplomate American Board of Sleep Medicine ABPN, Sub-Board Sleep Medicine Division of Pulmonary, Critical Care, Allergy and Sleep

Electronically signed by Andrea Rinn, DO at 2/27/2023 11:10 AM

Routing History

Priority		From	Τ̈́o	Message Type
	11/21/2022 8:18	Mychart, Musc Health	Mychart, Musc Health	
	AM			

FAX No.

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