

St. Vincent Health System

SVI St Vincent Infirmary Medical Center
2 ST VINCENT CR
Little Rock, AR 72205-

Patient Name: SANDERS, TRACI EUGENIA
Medical Record #: 1183599
Location: SVI ED; Waitroom (SVI)
Attending Physician: SCARBROUGH, DEWEY, PA Emergency Medicine
Admission Date: 10/22/2023

Financial #: A2329500011
Date of Birth: 9/29/1983 40 years
Gender: Female
Discharge Date: 10/22/2023

Emergency

DOCUMENT TYPE:
RESULT STATUS:
SIGNED INFORMATION:

ED Physician Notes
Modified
WILBUR, LEE, MD Emergency Medicine (10/24/2023 16:06 CDT); SCARBROUGH, DEWEY, PA Emergency Medicine (10/22/2023 05:24 CDT); SCARBROUGH, DEWEY, PA Emergency Medicine (10/22/2023 05:13 CDT)
10/22/2023 03:48 CDT

SERVICE DATE/TIME

Headache *ED

Patient: SANDERS, TRACI EUGENIA MRN: 1183599 FIN: A2329500011
Age: 40 years Sex: Female DOB: 9/29/1983
Associated Diagnoses: Migraine headache
Author: SCARBROUGH, DEWEY, PA Emergency Medicine

Basic Information

Time seen: Date & time 10/22/2023 03:48:00.

History source: Patient, significant other.

Arrival mode: Private vehicle.

History limitation: None.

Additional information: Chief Complaint from Nursing Triage Note : Chief Complaint

10/22/2023 3:42 CDT Chief Complaint reports headache/ photophobia
weakness and vomiting. husband states she felt better after getting treatment in
this ED last night but symptoms returned. actively vomiting in triage
10/21/2023 0:16 CDT Chief Complaint Pt c/o migraine since this
afternoon, has her feeling weak, nauseous, and sensitive to light. PMHx:
seizures .

History of Present Illness

The patient presents with headache. The onset was chronic. The course/duration of symptoms is constant. Location: Bilateral frontal retro-orbital. Radiating pain: none. The character of symptoms is throbbing. The degree at onset was moderate. The degree at maximum was moderate. The degree at present is moderate. There are exacerbating factors including light, noise and exertion. There are relieving factors including light avoidance, noise avoidance, rest, lying down and medications(s). Risk factors consist of none. Prior episodes: frequent and migraine. Therapy today: none. Preceding symptoms: visual disturbance. Associated symptoms: nausea, vomiting, photophobia, denies dizziness, denies altered vision, denies fever, denies chills, denies neck pain, denies syncope, denies rash, denies altered speech, denies altered level of consciousness and denies seizure.

Review of Systems

Constitutional symptoms: Negative except as documented in HPI.

Skin symptoms: Negative except as documented in HPI.

Eye symptoms: Negative except as documented in HPI.

ENMT symptoms: Negative except as documented in HPI.

Respiratory symptoms: Negative except as documented in HPI.

Cardiovascular symptoms: Negative except as documented in HPI.

Gastrointestinal symptoms: Negative except as documented in HPI.

Genitourinary symptoms: Negative except as documented in HPI.

Musculoskeletal symptoms: Negative except as documented in HPI.

Neurologic symptoms: Negative except as documented in HPI.

Psychiatric symptoms: Negative except as documented in HPI.

Lab Legend: #=Corrected *=Abnormal L=Low H=High C=Critical ^=Footnote @=Referred to Reference Lab

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Patient Name: SANDERS, TRACI EUGENIA

DOB: 9/29/1983 Sex: Female

DOS: 10/22/2023

MRN: 1183599

FIN: A2329500011

Emergency

Endocrine symptoms: Negative except as documented in HPI.

Hematologic/Lymphatic symptoms: Negative except as documented in HPI.

Allergy/immunologic symptoms: Negative except as documented in HPI.

Health Status

Allergies:

Allergic Reactions (Selected)

Severe

Geodon- Swelling.

Moderate

Codeine- Hives.

Unknown

Morphine- No reactions were documented..

Medications: (Selected)

Inpatient Medications

Ordered

droPERidol 2.5 mg/mL injectable solution: 2.5 mg, 1 mL, IntraMuscular, 1-Time

Documented Medications

Documented

OXcarbazepine 300 mg oral tablet: 600 mg, 2 Tab, Oral, BID, 120 Tab, 0 Refill(s)

Vistaril 25 mg oral capsule: mg, Cap, Oral, At Bedtime, 0 Refill(s)

divalproex sodium 500 mg oral tablet, extended release: mg, Tab, Oral, BID, 0 Refill(s)

famotidine 20 mg oral tablet: 20 mg, 1 Tab, Oral, Daily, 30 Tab, 0 Refill(s)

sertraline 50 mg oral tablet: 100 mg, 2 Tab, Oral, BID, 0 Refill(s), per nurse's notes.

Immunizations: Per nurse's notes.

Past Medical/ Family/ Social History

Medical history:

No active or resolved past medical history items have been selected or recorded., Reviewed as documented in chart.

Surgical history:

No active procedure history items have been selected or recorded., Reviewed as documented in chart.

Family history:

No family history items have been selected or recorded., Reviewed as documented in chart.

Social history:

Social & Psychosocial Habits

No Data Available

, Reviewed as documented in chart.

Problem list:

Active Problems (2)

Acute head injury

Post-concussion syndrome

, per nurse's notes.

Physical Examination

Vital Signs

Vital Signs/Vital Measures

10/22/2023 3:42 CDT

Blood Pressure Location	Arm, left upper
Blood Pressure Source	Non-Invasive BP Device
Systolic Blood Pressure	139 mmHg
Diastolic Blood Pressure	78 mmHg
Mean Arterial Pressure (MAP)	98 mmHg
Temperature Source	Temporal artery scanning
Temperature Mode	Fahrenheit
Temperature, Fahrenheit	97.8 Deg F
Clinical Temperature, C	36.6 Deg C

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DOB: 9/29/1983 Sex: Female

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Emergency

	Pulse Rate	103 bpm	HI
	Respiratory Rate	22 Breaths/Min	HI
	Oxygen Saturation	94 %	
	Oxygen Therapy Mode	Room air	
10/21/2023 2:19 CDT	Systolic Blood Pressure	113 mmHg	
	Diastolic Blood Pressure	58 mmHg	LOW
	Mean Arterial Pressure (MAP)		76 mmHg
	Heart Rate Monitored	58 bpm	LOW
	Oxygen Saturation	96 %	
10/21/2023 1:35 CDT	Heart Rate Monitored	72 bpm	
	Oxygen Saturation	94 %	
10/21/2023 1:30 CDT	Systolic Blood Pressure	105 mmHg	
	Diastolic Blood Pressure	54 mmHg	LOW
	Mean Arterial Pressure (MAP)		71 mmHg
	Heart Rate Monitored	74 bpm	
	Oxygen Saturation	89 %	LOW
10/21/2023 1:00 CDT	Systolic Blood Pressure	142 mmHg	HI
	Diastolic Blood Pressure	69 mmHg	
	Mean Arterial Pressure (MAP)		93 mmHg
	Heart Rate Monitored	72 bpm	
	Oxygen Saturation	95 %	
10/21/2023 0:16 CDT	Systolic Blood Pressure	165 mmHg	HI
	Diastolic Blood Pressure	102 mmHg	HI
	Mean Arterial Pressure (MAP)		123 mmHg
	Temperature Source	Oral	
	Temperature Mode	Fahrenheit	
	Temperature, Fahrenheit	97.8 Deg F	
	Clinical Temperature, C	36.6 Deg C	
	Pulse Rate	90 bpm	
	Respiratory Rate	20 Breaths/Min	
	Oxygen Saturation	95 %	
	Oxygen Therapy Mode	Room air	.
Measurements			
10/22/2023 3:42 CDT	Height Source	Stated	
	Height Entry Format	Imperial	
	Height/Length ENGLISH (in)		62 Inch
	CLINICALHEIGHT	157.48 cm	
	Weight Source, ED	Standing scale	
	Weight Entry Format	Imperial	
	Weight English lb	140 lb	
	CLINICALWEIGHT	63.64 kg	
	Body Surface Area (BSA)	1.67 m2	
	Body Mass Index	25.7 kg/m2	HI
	Ideal Body Weight	50 kg	
10/21/2023 0:16 CDT	Height Source	Stated	
	Height Entry Format	Imperial	
	Height/Length, ENGLISH (ft)		5 ft
	Height/Length ENGLISH (in)		4 Inch
	CLINICALHEIGHT	162.56 cm	

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Emergency

weight	Weight Source, ED	Critical estimated dosing
	Weight Entry Format	Imperial
	Weight English lb	130 lb
	CLINICALWEIGHT	59.09 kg
	Body Surface Area (BSA)	1.63 m2
	Body Mass Index	22.4 kg/m2
	Ideal Body Weight	54 kg .

Oxygen Saturation

10/22/2023 3:42 CDT	Oxygen Saturation	94 %
10/21/2023 2:19 CDT	Oxygen Saturation	96 %
10/21/2023 1:35 CDT	Oxygen Saturation	94 %
10/21/2023 1:30 CDT	Oxygen Saturation	89 % LOW
10/21/2023 1:00 CDT	Oxygen Saturation	95 %
10/21/2023 0:16 CDT	Oxygen Saturation	95 % .

General: Alert, grimacing, groaning, grunting.

Skin: Warm, dry.

Head: Normocephalic, atraumatic.

Neck: Supple, trachea midline, no tenderness.

Eye: Pupils are equal, round and reactive to light, extraocular movements are intact, normal conjunctiva.

Ears, nose, mouth and throat: Oral mucosa moist.

Cardiovascular: Regular rate and rhythm, No murmur.

Respiratory: Lungs are clear to auscultation, respirations are non-labored, breath sounds are equal.

Gastrointestinal: Soft, Nontender, Non distended.

Neurological: No focal neurological deficit observed.

Psychiatric: Cooperative, appropriate mood & affect.

Medical Decision Making

Differential Diagnosis: Migraine, tension headache, sinusitis, subarachnoid hemorrhage, cerebral vascular accident, transient ischemic attack, intracranial hemorrhage, vomiting, dehydration, anxiety, depression, viral syndrome.

Rationale: 12:49 AM this patient is a 40-year-old female comes in the ER today complaining of migraine headache. Will obtain CT of head and Droperidol 2.5mg IM.

Orders Include Previous Orders (Selected)

Inpatient Orders

Ordered

droPERidol 2.5 mg/mL injectable solution: 2.5 mg, 1 mL, IntraMuscular, 1-Time

Ordered (Exam Ordered)

CT Head WO:

Radiology results: Radiology Results (Last 48 hours)

A2329500011 -- 10/22/2023 03:36

CT Head WO (10/22/2023 04:38)

Result: EXAMINATION: CT Head Without Contrast DATE: 10/22/2023 4:42 AM INDICATION: Headache. TECHNIQUE: CT of the head was performed without IV contrast. COMPARISON: None. FINDINGS: Gray-white matter differentiation is maintained without evidence of large acute territorial infarction. Brain volume is appropriate for the patient's stated age. No intraparenchymal hemorrhage or extra-axial fluid collection. No mass, mass effect, or midline shift of structures. No ventricular outflow obstruction. Basal cisterns are patent. No acute osseous abnormality. The visualized paranasal sinuses and mastoid air cells are clear. IMPRESSION: 1. No acute intracranial abnormality. Signed by Gregory M Morris, MD 10/22/2023 5:05 AM All CT scans are performed using dose optimization techniques as appropriate to a performed exam including automated exposure control and/or standardized protocols for targeted exams where dose is matched to indication/reason for exam/patient size.

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Emergency

Reexamination/ Reevaluation

Time: 10/22/2023 05:11:00 .

Vital signs

per nurse's notes

Course: improving.

Pain status: decreased.

Assessment: exam improved.

Interventions: Include Previous Orders (Selected)

Inpatient Orders

Completed

droPERidol 2.5 mg/mL injectable solution: 2.5 mg, 1 mL, IntraMuscular, 1-Time

Impression and Plan

Diagnosis

Migraine headache - Discharge-MD

Plan

Condition: Improved, Stable.

Disposition: Discharged

Admit/Transfer/Discharge:

Discharge (Order): 10/22/2023 5:11 CDT, Discharge to: Home

Prescriptions: Prescription Writer

Pharmacy:

Zofran ODT 4 mg oral tablet, disintegrating (Prescribe): 4 mg, 1 Tab, Oral, Q8H, 10 Tab, 0 Refill(s)

, Prescription Writer

Pharmacy:

Zofran ODT 4 mg oral tablet, disintegrating (Prescribe): 4 mg, 1 Tab, Oral, Q8H, 10 Tab, 0 Refill(s)

Patient was given the following educational materials: Migraine Headache, Easy-to-Read.

Follow up with: Follow up with primary care provider Within 1-2 days call for follow up appointment, Follow up with primary care provider Within 1-2 days call for follow up appointment.

Counseled: Patient, Family, Regarding diagnosis, Regarding diagnostic results, Regarding treatment plan, Regarding prescription, Patient indicated understanding of instructions, family understood.

Addendum

Teaching-Supervisory Addendum-Brief

The case was discussed with: Midlevel provider.

Evaluation and management service: I agree with the evaluation and management decisions made in this patient's care.

Results interpretation: I agree with the study interpretation in this patient's care.

Request for Electronic Authentication By:

SCARBROUGH, DEWEY, PA Emergenc Electronically Authenticated On: 10/22/2023 05:13 AM

*CoSigner: SCARBROUGH, DEWEY, PA Emergenc 10/22/2023 05:24 AM
10/22/2023 05:24 AM*

*CoSigner: WILBUR, LEE, MD Emergency Medi 10/24/2023 04:06 PM
10/24/2023 04:06 PM*