

Thankamma, Omana

MRN: 1002529766, DOB: 2/23/1942, Sex: F

SWEDISH

ED Provider Notes by Nayak, Hemant R, MD at 03/12/18 1824

Author: Nayak, Hemant R, MD Service: (none) Author Type: Physician

Filed: 03/12/18 2200 Date of Service: 03/12/18 1824 Status: Signed

Editor: Nayak, Hemant R, MD (Physician)

ISSAQUAH EMERGENCY DEPARTMENT

Patient Name: Omana Thankamma Medical Record Number: 1003965862 Visit Date/time: 3/12/2018 5:42 PM

Mode of Arrival: Ambulance
Accompanied by: EMS Personnel

Primary Care Provider: No primary care provider on file.

History Obtained From: Information obtained from: police, social work, patient's son

BRIEF ED ASSESSMENT & TREATMENT SUMMARY

CHIEF COMPLAINT

Chief Complaint
Patient presents with

ALLEGED DOMESTIC VIOLENCE

ED PHYSICIAN ASSESSMENT AND CLINICAL SUMMARY

Omana Thankamma is a 76 y.o. female who apparently is brought in after a complaint of possible neglect or inappropriate care. Apparently a neighbor was concerned when a caregiver approached them to ask a question and called the police. When they investigated they were concerned that care was not appropriate, caregiver might have been intoxicated, caregiver was not licensed and didn't seem to know how to care for the patient.

On arrival here the patient is contracted and largely nonverbal (I did witness her saying a few words to her son later). This is apparently her baseline. Her skin is generally very well cared for and there are no signs of trauma or neglect. There is a small area of skin breakdown in the perineum where the foley catheter seems to have broken through the skin.

I have spoken to the son who has arrived in the department and he seems to be quite caring and well-informed in regards to her care.

As risk management states we have no grounds to hold the patient at this time and she seems medically at her baseline, she will be discharged to follow up with her doctor pending investigation

FINAL DIAGNOSIS

		ICD-10-CM	ICD-9-CM
1.	Dehydration	E86.0	276.51
2.	Vascular dementia without behavioral disturbance	F01.50	290.40

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ED Records (continued)

ED Provider Notes by Nayak, Hemant R, MD at 03/12/18 1824 (continued)

DISCHARGE MEDICATIONS

New Prescriptions

No medications on file

FOLLOW-UP CARE

Issaquah Emergency Department 751 Ne Blakely Drive Issaquah Washington 98029-6201 425-394-0610

As needed

DISPOSITION

Omana Thankamma is discharged to home well appearing and well hydrated in stable condition. Discharge diagnosis, instructions and plan were discussed and understood. The patient /family understood to return immediately to the emergency department if the symptoms worsen or if they have any additional concerns.

EXTENDED ED RECORD

HISTORY OF PRESENT ILLNESS (complete)

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ED Records (continued)

ED Provider Notes by Nayak, Hemant R, MD at 03/12/18 1824 (continued)

REVIEW OF SYSTEMS Patient unable to answer

Other pertinent items as noted in the HPI All other systems reviewed and are negative

PAST MEDICAL HISTORY

Reviewed and

Past Medical History:

Diagnosis

Date

- Diabetes mellitus (HCC)
- · High blood pressure
- · Mental health problem

There are no active problems to display for this patient.

PAST SURGICAL HISTORY

Reviewed and

Past Surgical History:

Procedure Laterality Date

CARDIAC SURG PROCEDURE UNLIST

SOCIAL HISTORY

Social History

Substance Use Topics

Smoking status: Unknown If Ever Smoked

Smokeless tobacco: Never Used

Alcohol use
 No

No other significant social issues identified by me.

FAMILY HISTORY

No family history on file.

Family history reviewed by me.

CURRENT MEDICATIONS

Previous Medications

No medications on file

ALLERGIES

Allergies not on file

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ED Records (continued)

ED Provider Notes by Nayak, Hemant R, MD at 03/12/18 1824 (continued)

VITAL SIGNS

Patient Vitals for the past 24 hrs:

	Temp	BP	Heart Rate	Pulse Rate	Resp	SpO2
03/12/18 2050	-	124/73	-	82 bpm	14	97 %
03/12/18 2000	-	131/62	-	78 bpm	14	98 %
03/12/18 1930	-	126/70	88	-	14	98 %
03/12/18 1741	36.4 °C (97.6 °F)	115/72	-	77 bpm	15	100 %

PHYSICAL EXAM

General Appearance: elderly, contracted, nonverbal **Head**: Atraumatic. normocephalic. normal facies

Ears: external ears normal,

Eyes: PERRL, EOM's intact, no drainage, no erythema

Nose: nares normal, mucosa normal, no drainage or sinus tenderness

Throat: oropharynx normal, mucous membranes dry, teeth and gums unremarkable

Neck: neck supple, no adenopathy, no meningismus

Lungs: Clear to auscultation, equal breath sounds, no wheezing or crackles, good air movement, no respiratory distress

Heart: Regular rate and rhythm. No murmurs or noted abnormal heart sounds

Abdomen: Benign and soft. G tube in place

Neuro: alert and oriented, conversant, no focal deficits noted

Extremities: Extremities atraumatic, warm, without cyanosis or edema.

Psych: Normal, appropriate interactions **Lymphatic**: no significant adenopathy

Skin: Normal, warm and dry without rash or jaundice - area of skin breakdown at the perineum where

the foley catheter appears to have been against the skin

DATA GATHERING

The patient was seen and evaluated by myself.

I reviewed the nurses notes and flow sheets.

Prior EMR records reviewed in EPIC as available and clinically relevant.

ED LABS AND STUDIES

Results for orders placed or performed during the hospital encounter of 03/12/18 (from the past 24 hour(s)) POCT GROUP CHEM 8+ (HGB,HCT,BMP-ICA)

Collection Time: 03/12/18 6:05 PM

Result	Value	Ref Range
SODIUM-POCT	140	138 - 146 mmol/L

Printed on 8/20/18 12:36 PM

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ED Records (continued)

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POTASSIUM-POCT CHLORIDE-POCT TOTAL CO2-POCT ANION GAP-POCT BUN-POCT CREAT-POCT GLUCOSE-POCT CALCIUM,ION (MMOL/L)-POCT HEMOGLOBIN-POCT HEMATOCRIT-POCT CBC WITH DIFF (ABS-%) Collection Time: 03/12/18 6:34 PM	4.3 102 28 15 27 (H) 0.6 190 (H) 1.30 12.9 38	3.5 - 4.9 mmol/L 98 - 109 mmol/L 24 - 29 mmol/L 10 - 20 mmol/L 8 - 26 mg/dL 0.6 - 1.3 mg/dL 70 - 105 mg/dL 1.12 - 1.32 mmol/L 12.0 - 17.0 g/dL 38 - 51 %PCV			
WBC RBC HGB HCT MCV MCH MCHC RDW PLATELET CT POLYS-AUTO LYMPHS MONOS EOSINOPHILS BASOPHILS POLYS-AUTO,% LYMPHS,% MONOS,% EOSINOPHIL % BASOPHILS,% IMMATURE GRANULOCYTES IMMATURE GRAN ABSOLUTE VALUE HEPATIC FUNCTION PANEL Collection Time: 03/12/18 6:34 PM Result PROTEIN,TOTAL	Value 9.2 4.30 11.9 39.2 91 27.7 30.4 (L) 14.1 347 5.83 2.39 0.74 0.18 0.00 64 26 8 2 0 1 0.05	Ref Range 3.4 - 10.8 th/mm3 3.77 - 5.28 mil/mm3 11.1 - 15.9 g/dL 34.0 - 46.6 % 79 - 97 fL 26.6 - 33.0 pg 31.5 - 35.7 g/dL 12.3 - 15.4 % 150 - 379 x10E3/uL 1.4 - 7.0 th/mm3 0.7 - 3.1 th/mm3 0.1 - 0.9 th/mm3 0.0 - 0.4 th/mm3 Not Established % See Notes % See Notes th/mm3			
ALBUMIN, S BILIRUBIN, TOTAL BILIRUBIN, DIR ALT (GPT) AST(GOT) ALK PTASE LACTATE POCT Collection Time: 03/12/18 6:39 PM Result	3.6 <0.2 <0.2 12 11 71	3.5 - 4.8 g/dL 0.1 - 1.2 mg/dL 0 - 0.4 mg/dL 0 - 32 U/L 0 - 40 U/L 39 - 117 U/L			
		3			



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SPECIMEN TYPE-POCT LACTATE-POCT URINALYSIS WITH CULTURE IF INDICATED Collection Time: 03/12/18 7:45 PM	VEN 0.86 (L)	0.90 - 1.70 mmol/L		
Result	Value	Ref Range		
COLOR APPEARANCE SPEC GRAV BILIRUBIN KETONES GLUCOSE PROTEIN HEMOGLOBIN PH UROBILINOGEN NITRITE LEUK ESTERASE RBC WBC BACTERIA EPITHELIAL CELLS, NON RENAL CRYSTALS CRYSTAL TYPE CULTURE INDICATED?	Yellow SL CLDY 1.020 Negative Negative Negative Negative Negative 8.0 (H) 0.2 Negative 2+ (A) 0-2 11-30 (A) Many 0-10 Present MIXED Yes (A)	Yellow Clear 1.005 - 1.030 Negative Negative Negative Negative/Trace Negative 5.0 - 7.5 0.2 - 1.0 mg/dL Negative Negative O - 2 /hpf 0 - 5 /hpf None-Few seen(<10) /hpf See Notes See Notes See Notes		
Urine Multistix				

The above studies were interpreted by me contemporaneously in the emergency department.

Labs were reviewed

Radiology studies ordered and interpreted by radiology include

CT HEAD WITHOUT CONTRAST

Final Result

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- 1. No intracranial hemorrhage, midline shift or hydrocephalus.
- 2. Findings compatible with remote chronic right MCA distribution

infarct with encephalomalacia in the right frontal, right parietal,

right insular and anterior right temporal lobe with Wallerian

degeneration. Areas of calcification within the subcortical right

frontal lobe likely within sites of previous remote hemorrhages.

Clinical correlation suggested.

Dictated by: DANIEL SUSANTO Dictated: 3/12/2018 7:25 PM

Job: 3244538

EMERGENCY DEPARTMENT COURSE/INTERVENTIONS

Medications administered in the Emergency Department include: IVNS 500 cc

MEDICAL DECISION MAKING

Diagnoses considered include neglect or abuse, CVA/TIA, metabolic abnormality, sepsis, infection, hypokalemia, dehydration, malnutrition, neuropathy or pinched nerve, MI/cardiac ischemia, hypoxia, head injury/bleed, and acute spinal insult.

PROCEDURES IN THE EMERGENCY DEPARTMENT

Please see top of note for assessment, diagnosis and disposition.

Hemant Nayak MD 3/12/2018 18:27

END OF REPORT