## **Provider Report**

Details for

# Emergency Department Discharge Summary

28

February

Encounter ID: Q00860054837

Patient Dictation Date Facility

2/28/2024 2:13 PM Regional Medical Center of

San Jose

225 N Jackson Ave San Jose CA 95116

()

Summary

REGIONAL MEDICAL CENTER OF SAN JOSE (COCGBT)

EMERGENCY PROVIDER REPORT

REPORT#:0228-0320 REPORT STATUS: Signed

DATE:02/28/24 TIME: 1413

PATIENT: MARRUJO, JAZMYNE JOSEPHINE UNIT #: Q000331812

ACCOUNT#: Q00860054837 ROOM/BED:

DOB: 03/19/91 AGE: 32 SEX: F PCP PHYS: Lingamneni, Santhi S MD

SERVICE DT: 02/28/24 AUTHOR: Childs, Keona V MD

REP SRV DT: 02/28/24 REP SRV TM: 1413

\* ALL edits or amendments must be made on the electronic/computer document \*

HPI-General Illness

Free Text HPI Notes
Free Text HPI Notes

32-year-old otherwise healthy presenting for evaluation of abdominal pain. Patient reports she is 16 weeks gestation which has been confirmed by ultrasound. She reports 2 days of mid abdominal pain. There are no exacerbating or inciting factors. She reports no vaginal bleeding or discharge. She is G5P2 and saw her OBGYN yesterday were workup was otherwise unremarkable. She has pending outpatient ultrasound on 03/03. Denies nausea, vomiting, diarrhea, vaginal bleeding or discharge.

She reports history of appendectomy

General

Confirmed Patient Yes
Initial Greet Date/Time 02/28/24 1254

Presentation
Chief Complaint Vomiting

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Reason for ED Visit (v.PCP/UC)
vomiting
Hx Obtained From Patient
Review of Systems
Free Text ROS Notes
Free Text ROS Notes
Constitutional: Denies fever. Denies chills.
Eyes: Denies visual changes.
ENT: Denies congestion. Denies sore throat.
Neck: Denies stiffness. Denies pain.
Cardiovascular: Denies chest pain. Denies palpitations.
Respiratory: Denies cough. Denies shortness of breath.
Gastrointestinal: +abdominal pain. Denies nausea. denies vomiting. Denies
diarrhea.
Neurological: Denies headache. Denies dizziness.
Musculoskeletal: Denies joint pains.
Skin: Denies rash.
GU: Denies dysuria.
All other systems reviewed negative, except as marked.
Past Medical History - Adult
Stated Complaint ABD PAIN
Allergies
Coded Allergies:
tramadol (Severe, HIVES 12/22/22)
Home Medications
Active Scripts
IBUPROFEN (MOTRIN 600 MG) 600 MG PO Q8H PRN PRN FEVER AND/OR PAIN
     5 Days #15 TAB
     Prov:
                09/22/22
OXYMETAZOLINE (AFRIN NASAL SPRAY 0.05%) 2 SPRAY NASAL Q12H
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3 Days #15 ML

Prov: 09/22/22

PSEUDOEPHEDRINE SA (SUDAFED 120 MG (12 HOUR )) 120 MG PO Q12H PRN PRN congestion

5 Days #10 TAB

Prov: 09/22/22

AMOXICILLIN/CLAVULANATE (AUGMENTIN 875 MG) 1 TAB PO Q12H

7 Days #14 TAB

Prov: 12/11/23

BENZOCAINE (ORABASE 20% ORAL PASTE) 1 APPLIC TOPICAL QID PRN PRN dental pain BENZOCAINE (ORABASE 20% ORAL PASTE) 1 APPLIC TOPICAL QID PRN PRN dental pain #11.9 GRAM

Prov: 12/11/23

cephALEXin (KEFLEX 500 MG) 500 MG PO Q12H

7 Days #14 CAP

Prov: 12/16/23

IBUPROFEN (MOTRIN 600 MG) 600 MG PO Q6H PRN PRN FEVER AND/OR PAIN IBUPROFEN (MOTRIN 600 MG) 600 MG PO Q6H PRN PRN FEVER AND/OR PAIN #30 TAB

Prov: 09/19/22

ACETAMINOPHEN (TYLENOL 325 MG) 650 MG PO Q6H PRN PRN FEVER AND/OR PAIN ACETAMINOPHEN (TYLENOL 325 MG) 650 MG PO Q6H PRN PRN FEVER AND/OR PAIN #30 TAB

Prov: 09/19/22

ERYTHROMYCIN (ROMYCIN OPHTH OINT 0.5%) 1 APPLIC LEFT EYE TID

5 Days #3.5 GRAM

Prov: 07/11/21

Prov: 07/11/21

AMOXICILLIN/CLAVULANATE (AUGMENTIN 875 MG) 875 MG PO BID

10 Days #20 TAB

Prov: 08/15/23

IBUPROFEN (MOTRIN 800 MG) 800 MG PO Q8H PRN PRN PAIN/INFLAMMATION

IBUPROFEN (MOTRIN 800 MG) 800 MG PO O8H PRN PRN PAIN/INFLAMMATION #30 TAB

Prov: 08/15/23

BENZOCAINE (ORABASE 20% ORAL PASTE) 1 APPLIC TOPICAL QID PRN PRN dental pain BENZOCAINE (ORABASE 20% ORAL PASTE) 1 APPLIC TOPICAL QID PRN PRN dental pain #11.9 GRAM

Prov: 08/15/23

cephALEXin (KEFLEX 500 MG) 500 MG PO Q6H

cephALEXin (KEFLEX 500 MG) 500 MG PO Q6H #20 CAP

Prov: 08/20/21

HYDROCORTISONE RECTAL (ANUSOL HC 25 MG RECTAL SUPP) 1 SUPP RECTAL BID

HYDROCORTISONE RECTAL (ANUSOL HC 25 MG RECTAL SUPP) 1 SUPP RECTAL BID #12

SUPP

Prov: 06/24/20

ONDANSETRON ODT (ZOFRAN ODT 4 MG) 4 MG PO Q6H PRN PRN NAUSEA
ONDANSETRON ODT (ZOFRAN ODT 4 MG) 4 MG PO Q6H PRN PRN NAUSEA #12 TAB

Prov: 04/20/23

PENICILLIN V POTASSIUM (PEN V-K 500 MG) 500 MG PO Q6H

PENICILLIN V POTASSIUM (PEN V-K 500 MG) 500 MG PO Q6H #28 TAB

Prov: 10/02/20

ACETAMINOPHEN WITH CODEINE (TYLENOL WITH CODEINE #3) 1 TAB PO Q6H PRN PRN pain ACETAMINOPHEN WITH CODEINE (TYLENOL WITH CODEINE #3) 1 TAB PO Q6H PRN PRN pain #10 TAB

Prov: 10/02/20

IBUPROFEN (MOTRIN 600 MG) 600 MG PO Q8H PRN PRN FEVER AND/OR PAIN

IBUPROFEN (MOTRIN 600 MG) 600 MG PO Q8H PRN PRN FEVER AND/OR PAIN #20 TAB

Prov: 10/02/20

Reported Medications
[no home meds]

Past Medical History:

Denies: Diabetes mellitus, Hypertension.

Additional Medical History

# PMH: Asthma Past Surgical Hx: Appendectomy Tonsillectomy Social Hx: Reports use of tobacco, alcohol, and marijuana. Past Surgical History: Reports: Appendectomy. Drug Use Meth/amphetamines Smoking status for patients 13 years old or older: Never Smoker Other Social History Local resident Physical Exam Vital Signs Vital Signs First Documented:

	Result	Date Time
Pulse Ox	99	02/28 1319
B/P	121/71	02/28 1319
B/P Mean	87	02/28 1319
Temp	98.3	02/28 1319
Pulse	101	02/28 1319
Resp	18	02/28 1319

Last Documented:

	Result	Date Time
Pulse Ox	99	02/28 1319
B/P	121/71	02/28 1319
B/P Mean	87	02/28 1319
Temp	98.3	02/28 1319

Pulse 101 02/28 1319 Resp 18 02/28 1319

Review of Vital Signs Reviewed

Free Text PE Notes
Free Text PE Notes

Appearance: Alert. Oriented X3. No acute distress.

Eyes: Pupils equal, round and reactive to light. Eyes normal inspection.

ENT: dry mucous membranes. Pharynx normal.

Neck: Normal inspection. Neck supple. No lymphadenopathy Respiratory: No respiratory distress. Normal breath sounds.

Heart: Regular rate and rhythm. No murmurs. Normal pulses

Abdomen: Soft, nondistended, nontender, gravid uterus. Bowel sounds normal. No mass.

02/28

02/28

Back: Normal external inspection. Normal ROM.

Skin: Skin warm and dry. No rash

Extremities: Extremities exhibit normal ROM. No lower extremity edema.

Neuro: Oriented X 3. No motor deficit. No sensory deficit.

Interpretation Diagnostics

Lab Results Interpretation
Considerations Independ review imaging
Results
Laboratory Tests

02/28/24 1348:

[Embedded Image Not Available]
Laboratory Tests:

	1348	1348	1342
Chemistry			
Sodium (136 - 145 mmol/L)		138	
Potassium (3.5 - 5.1 mmol/L)		3.4 L	
Chloride (98 - 107 mmol/L)		106	
Carbon Dioxide (20 - 31 mmol/L)		26	
Anion Gap (10 - 20 mmol/L)		9 L	
BUN (9 - 23 mg/dL)		6 L	
Creatinine (0.55 - 1.02 mg/dL)		0.47 L	
Est GFR (CKD-EPI) (*)		130	
Glucose (74 - 106 mg/dL)		81	
Calcium (8.7 - 10.4 mg/dL)		8.5 L	
Total Bilirubin (0.3 - 1.2 mg/dL)		0.7	
AST (<34 U/L)		9	
ALT (10 - 49 U/L)		<7 L	
Total Alk Phosphatase (46 - 116)		69	
Serum Total Protein (5.7 - 8.2 g/dL)		6.1	
Albumin (3.2 - 4.8 g/dL)		4.0	
Globulin (2.1 - 4.1 g/dL)		2.1	
Albumin/Globulin Ratio (1.0 - 2.0)		1.9	
Lipase (12 - 53 U/L)		35	
Beta HCG, Quant (1 - 3 *)	28725 H		
Coagulation			
PT (9.6 - 11.5 SEC)		9.9	
INR		<0.93	
APTT (25 - 35 sec)		32	
Hematology			
WBC (4.5 - 11.0 K/mm3)		11.4 H	
RBC (4.20 - 5.40 M/mm3)		3.41 L	
Hgb (12.0 - 16.0 gm/dL)		10.5 L	
Hct (37.0 - 47.0 %)		31.1 L	
MCV (80.0 - 99.0 fL)		91.2	
MCH (27.0 - 32.0 pg)		30.8	
MCHC (30.0 - 37.0 g/dL)		33.8	
<u> </u>			

RDW (11.0 - 16.0 %)		12.9		
Plt Count (150 - 350 K/mm3)		341		
MPV (7.4 - 10.4 fL)		9.3		
Neut % (Auto) (50 - 70 %)	73	.2 H		
Lymph % (Auto) (20 - 40 %)	17	.6 L		
Mono % (Auto) (0 - 8 %)		6.4		
Eos % (Auto) (0 - 5 %)		2.0		
Baso % (Auto) (0 - 2 %)		0.4		
Urines				
Urine Color (YELLOW)			Yellow	
Urine Clarity (CLEAR)			Cloudy *	
Urine pH (5.0 - 8.0)				7.5
Ur Specific Gravity (1.005 -	- 1.030)			1.022
Urine Protein (NEGATIVE mg/c	dL)		Negative	
Urine Glucose (UA) (NEGATIVE	mg/dL)		Negative	
Urine Ketones (NEGATIVE mg/c	dL)		Negative	
Urine Blood (NEGATIVE)			Negative	
Urine Nitrite (NEGATIVE)			Negative	
Urine Bilirubin (NEGATIVE)			Negative	
Urine Urobilinogen (0.2 - 1.	.0 mg/dL)			0.2
Ur Leukocyte Esterase (NEGAT	ΓIVE)		Small *	
Urine RBC (0 - 2 /hpf)				5-10 *
Urine WBC (0 - 5 /hpf)				10-20 *
Ur Epithelial Cells (NONE /l	lpf)		MODERATE *	
Amorphous Crystals (NONE /lp	of)		MODERATE *	
Urine Bacteria (NONE /hpf)			MANY *	
Urine Mucus (NONE /lpf)			MANY *	
Hold Urine			CULTURE IND	ICATED
Microbiology:				
	Procedure - Status			
	Growth			
02/28 <b>1</b> 342	Jrine Culture - COMP			

STREP, BETA HEMOLYTIC GROUP B

URINE

Recent Impressions:

ULTRASOUND - US OB LIMITED 02/28 1751

\*\*\* Report Impression - Status: SIGNED Entered: 02/28/2024 1834

#### **IMPRESSION:**

- 1. Single viable intrauterine gestation estimated at 19 weeks and 1 days.
- 2. There appears to be normal interval growth since the December 16, 2023 exam.

Loc: 33

Impression By: PRSAIJE - Jerel Saito, M.D.

Lab Imaging Statement

Laboratory radiographic studies reviewed and considered in the medical decision-making.

Re-Evaluation MDM

Free Text MDM Notes

Free Text MDM Notes

Abdominal pain. Patient is currently pregnant. Vitals within normal limits.

Abdominal examination is benign.

Pending labs, imaging to further delineate source of current complaints. Patient has confirm IUP based on 1st trimester ultrasound.

ddx: gastritis, PUD, cystitis, nephrolithiasis, biliary colic

Re-Evaluation/Progress #1

Text/Dict Note

UA suggestive urinary tract infection. Antibiotics administered.

Currently receiving IV fluids, antiemetics.

Labs with no gross abnormalities noted.

Fetal heart monitor is not working at this time. Will obtain ultrasound.

Ultrasound obtained. Demonstrates IUP at 19 weeks. Heart rate is 163 beats per minute.

Patient is otherwise stable with no acute complaints. Symptoms may be secondary to urinary tract infection. Will discharge with course antibiotics. Patient stable throughout ED and at the time of discharge.

#### ED Course

Medication(s) Ordered

Medication(s) Ordered:

Anti-Infective Agents

		Sig/Sch	Start time		Last
Medication	Dose	Route	Stop Time	Status	Admin
Ceftriaxone Sodium	1 GM	X1ED STA	02/28 1423	DC	02/28
		IV	02/28 1424		1448

### Antihistamine Drugs

		Sig/Sch	Start time		Last
Medication	Dose	Route	Stop Time	Status	Admin
Diphenhydramine HCl	12.5 MG	X1ED STA	02/28 1413	DC	02/28
		IV	02/28 1414		1447

### Central Nervous System Agents

		Sig/Sch	Start time		Last
Medication	Dose	Route	Stop Time	Status	Admin

	Acetaminophen	1,0	00 MG	X1ED STA	02/28 16	513	DC	
				PO	02/28 16	514		
Electrol	lytic, Caloric, A	nd W	lat					
				Sig/Sch	Start 1	time		Last
	Medication	Do	se	Route	Stop Ti	ime	Status	Admin
	Sodium Chloride	1,	000 ML	X1ED STA	02/28 1	1412	DC	02/28
				IV	02/28 1	1413		1449
Gastroir	ntestinal Drugs							
				Sig/Sch	Start 1	time		Last
	Medication		Dose	Route	Stop Ti	ime	Status	Admin
	Metoclopramide H	<b>C</b> 1	10 MG	X1ED STA	02/28 1	1413	DC	02/28
				IV	02/28 1	1414		1447
	Pantoprazole Sod	ium	40 MG	X1ED STA	02/28 1	1413	DC	02/28
				IV	02/28 1	1414		1447

Patient Discharge Departure

Vital Signs/Condition

Vital Signs

First Documented:

	Result	Date Time
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B/P	121/71	02/28 1319
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Last Documented:

Result Date Time

Pulse Ox 99 02/28 1319 B/P 121/71 02/28 1319 B/P Mean 87 02/28 1319 Temp 98.3 02/28 1319 Pulse 101 02/28 1319 Resp 18 02/28 1319

All vital signs available at the time of this entry have been reviewed.

Clinical Impression Clinical Impression

Primary Impression: Acute cystitis

Secondary Impressions: Abdominal pain in pregnancy, Intrauterine pregnancy

Disposition Decision

Discharge

- )( Discharged to Home Yes
- )( Time 1905
- )( Date 02/28/24

Discharge/Care Plan
(Auto) Prescriptions
Current Visit Scripts
cephALEXin (KEFLEX 500 MG) 500 MG PO Q12H
5 Days #10 CAP

Referrals

Provider Referral: Lingamneni, Santhi S MD

Address:

2400 Moorpark Ave San Jose, CA 95128

#### Discharge Note

I have spoken with the patient and/or caregivers. I have explained the patient's condition, diagnoses and treatment plan based on the information available to me at this time. I have answered the patient's and/or caregiver's questions and addressed any concerns. The patient and/or caregivers have as good an understanding of the patient's diagnosis, condition and treatment plan as can be expected at this point. The vital signs have been stable. The patient's condition is stable and appropriate for discharge from the emergency department.

The patient will pursue further outpatient evaluation with the primary care physician or other designated or consulting physician as outlined in the discharge instructions. The patient and/or caregivers are agreeable to this plan of care and follow-up instructions have been explained in detail. The patient and/or caregivers have received these instructions in written format and have expressed an understanding of the discharge instructions. The patient and/or caregivers are aware that any significant change in condition or worsening of symptoms should prompt an immediate return to this or the closest emergency department or a call to 911.

Electronically Signed by Childs, Keona V MD on 03/04/24 at 1207

RPT #: 0228-0320 \*\*\*END OF REPORT\*\*\*