

## Encounter #1

### History & Physical Report

**7/3/2023: Urgent Care Visit - Vomiting (R11.10), Abdominal pain (R10.9) (Kim Reich, FNP C)**

Garrett Morfin

Appointment: 7/3/2023 1:23 PM

Location: Continuum - Office South

Patient #: 106507435

DOB: 12/7/2003

Undefined / Language: Undefined / Race: Undefined

Male

History of Present Illness (Kayla Rehm PA; 7/3/2023 2:28 PM)

The patient is a 19 year old male who presents with a complaint of vomiting. Patient here with complaints of vomiting that started this morning.

He reports feeling subjective fevers. Some mild abdominal discomfort but he says mostly just the vomiting. He is unsure what he ate. No rashes. No diarrhea. No blood in the vomit. No history of abdominal surgeries. He has been doing with little bit of cough symptoms but no other cough and cold symptoms.

Problem List/Past Medical (Kayla Rehm, PA; 7/3/2023 2:12 PM)

No Known Problems [07/03/2023]: (Marked as Inactive)

Allergies (Susanna Cardena, MA; 7/3/2023 2:01 PM)

No Known Allergies [07/03/2023]:

Medication History (Susanna Cardena, MA; 7/3/2023 2:01 PM)

No Current Medications

Social History (Susanna Cardena, MA; 7/3/2023 2:01 PM)

None [07/03/2023]:

Past Surgical History (Susanna Cardena, MA; 7/3/2023 2:01 PM)

None [07/03/2023]:

Review of Systems (Kayla Rehm PA; 7/3/2023 2:28 PM)

Note: GENERAL: subjective fever, no chills

SKIN: no rash

EYES: no eye redness

ENT: no throat pain, no rhinorrhea

CARDIAC: no chest pain, no edema

PULMONARY: no cough, no shortness of breath

GASTROINTESTINAL: + vomiting, no diarrhea, no abdominal pain

GU: no dysuria

NEUROLOGIC: no focal weakness, no headache

MUSCULOSKELETAL: no joint swelling

HEMATOLOGY: no abnormal bleeding

IMMUNOLOGY: no immunosuppression

Vitals (Joan Brown RN; 7/3/2023 5:04 PM)

7/3/2023 5:03 PM

**Pain Level:** 0/10

**Temp.:** 98.3° F (Temporal) **Pulse:** 67 (Regular) **Resp.:** 16 (Unlabored) **P.OX:** 97% (Room air, FiO2: 20%)

**BP:** 125/79 (Sitting, Left Arm, Standard)

7/3/2023 2:01 PM

**Weight:** 253.8 lb (99th percentile) **Height:** 70 in (56th percentile)

**Body Surface Area:** 2.31 m<sup>2</sup> **Body Mass Index:** 36.42 kg/m<sup>2</sup> (99th percentile)

**Pain Level:** 5/10

**Temp.:** 97.4° F **Pulse:** 74 (Regular) **Resp.:** 18 (Unlabored) **P.OX:** 99% (Room air, FiO2: 20%)

**BP:** 112/61 (Sitting, Left Arm, Standard)

Percentiles calculated using CDC data for children 2-20 years.

Physical Exam (Kayla Rehm PA; 7/3/2023 3:46 PM)

The physical exam findings are as follows:

Note: GENERAL: Well-developed, well-nourished alert and in no acute distress. Ambulates into the room without any difficulty or assistance.

SKIN: Warm and dry.

HEENT: Normocephalic. Atraumatic.

EYES: Normal conjunctiva, normal sclera.

NECK: No swelling, no lymphadenopathy, normal ROM. No meningismus.

CHEST: No tachypnea. No respiratory distress. Lungs have good tidal volume with normal breath sounds bilaterally. No wheezing, no crackles, no rhonchi.

HEART: Regular rate and rhythm.

ABDOMEN: Non distended. Mild tenderness over the lower umbilicus area.; no guarding, rebound, or rigidity. No masses.

BACK: Nontender without step-off or deformity to firm midline palpation. No CVAT.

EXTREMITIES: Normal ROM. No edema.

NEURO: A&O x3, GCS 4-6-5. Speech normal.

**Labs**

<b>Name</b>	<b>Value</b>	<b>Range</b>	<b>Date</b>
<b>CBC, PLATELETS &amp; AUT DIFF (85025) : 1435 sf</b>			
WBC	20.86 3 / L	4.23 - 9.07 3 / L	Collected: 7/3/2023 2:18 PM
RBC	6.01 3 / L	4.63 - 6.08 3 / L	Collected: 7/3/2023 2:18 PM
HGB	16.6 g/dL	13.7 - 17.5 g/dL	Collected: 7/3/2023 2:18 PM
HCT	50.4 %	42.0 - 52.0 %	Collected: 7/3/2023 2:18 PM
MCV	83.9 fL	80.0 - 95.0 fL	Collected: 7/3/2023 2:18 PM
MCH	27.6 pg	25.7 - 32.2 pg	Collected: 7/3/2023 2:18 PM
MCHC	32.9 g/dL	31.8 - 36.3 g/dL	Collected: 7/3/2023 2:18 PM
RDW-CV	12.2 %	11.6 - 14.4 %	Collected: 7/3/2023 2:18 PM
RDW-SD	38.2 fL	35.1 - 43.9 fL	Collected: 7/3/2023 2:18 PM
PLT	332 3/ L	150 - 400 3/ L	Collected: 7/3/2023 2:18 PM
MPV	10.5 fL	7.4 - 10.4 fL	Collected: 7/3/2023 2:18 PM
NEUT %	91.9 %	34.0 - 67.9 %	Collected: 7/3/2023 2:18 PM
LYMPH %	4.2 %	21.8 - 53.1 %	Collected: 7/3/2023 2:18 PM
MONO %	3.6 %	2.0 - 8.0 %	Collected: 7/3/2023 2:18 PM
EOS %	0.1 %	0.8 - 7.0 %	Collected: 7/3/2023 2:18 PM
BASO %	0.1 %	0.2 - 1.2 %	Collected: 7/3/2023 2:18 PM
NEUT #	19.16 3 / L	1.78 - 5.38 3 / L	Collected: 7/3/2023 2:18 PM
LYMPH #	0.87 3 / L	1.32 - 3.57 3 / L	Collected: 7/3/2023 2:18 PM
MONO #	0.75 3 / L	0.10 - 0.70 3 / L	Collected: 7/3/2023 2:18 PM
EOS #	0.02 3 / L	0.04 - 0.54 3 / L	Collected: 7/3/2023 2:18 PM
BASO #	0.03 3 / L	0.01 - 0.08 3 / L	Collected: 7/3/2023 2:18 PM
<b>METABOLIC PANEL, COMPREHENSIVE (80053) : 1435 sf</b>			
Glucose	117.0 mg/dL	70.0 - 105.0 mg/dL	Collected: 7/3/2023 2:18 PM
BUN	13.0 mg/dL	6.0 - 20.0 mg/dL	Collected: 7/3/2023 2:18 PM
Creatinine	1.0 mg/dL	0.9 - 1.3 mg/dL	Collected: 7/3/2023 2:18 PM
BUN/Creatinine Ratio	13.7 Ratio	10.0 - 20.0 Ratio	Collected: 7/3/2023 2:18 PM
eGFR (Non-African American)	108.6 mL/min/1.73 m	>60.0 mL/min/1.73 m	Collected: 7/3/2023 2:18 PM
eGFR (African American)	131.3 mL/min/1.73 m	>60.0 mL/min/1.73 m	Collected: 7/3/2023 2:18 PM
Sodium	141.1 mEq/L	136.0 - 145.0 mEq/L	Collected: 7/3/2023 2:18 PM
Potassium	3.6 mEq/L	3.5 - 5.1 mEq/L	Collected: 7/3/2023 2:18 PM
Chloride	103.5 mEq/L	98.0 - 107.0 mEq/L	Collected: 7/3/2023 2:18 PM
CO2	26.4 mmol/L	23.0 - 29.0 mmol/L	Collected: 7/3/2023 2:18 PM
Anion Gap	11.2	0.0 - 10.0	Collected: 7/3/2023 2:18 PM
Calcium	9.8 mg/dL	8.5 - 10.2 mg/dL	Collected: 7/3/2023 2:18 PM
Total Protein	8.5 g/dL	6.4 - 8.3 g/dL	Collected: 7/3/2023 2:18 PM
Albumin	5.0 g/dL	3.5 - 5.2 g/dL	Collected: 7/3/2023 2:18 PM
Globulin	3.5 g/dL		Collected: 7/3/2023 2:18 PM
A/G Ratio	1.4 Ratio		Collected: 7/3/2023 2:18 PM
Total Bilirubin	1.2 mg/dL	0.3 - 1.2 mg/dL	Collected: 7/3/2023 2:18 PM
ALT (SGPT)	10.0 U/L	5.0 - 30.0 U/L	Collected: 7/3/2023 2:18 PM
AST (SGOT)	14.0 U/L	7.0 - 31.0 U/L	Collected: 7/3/2023 2:18 PM
Alk Phos	48.0 U/L	44.0 - 147.0 U/L	Collected: 7/3/2023 2:18 PM
<b>LIPASE (83690) : 1435 sf</b>			
Lipase	19.0 U/L	0.0 - 60.0 U/L	Collected: 7/3/2023 2:18 PM
<b>URINALYSIS, AUTOMATED, W/O MICRO* (81003)</b>			
UA - APPEARANCE	clear		Collected: 7/3/2023 2:13 PM
UA - COLOR	yellow		Collected: 7/3/2023 2:13 PM
UA - LEUKOCYTE ESTERASE	negative Leu/uL		Collected: 7/3/2023 2:13 PM
UA - NITRITE	negative		Collected: 7/3/2023 2:13 PM
UA - UROBILINOGEN	negative mg/dL		Collected: 7/3/2023 2:13 PM
UA - PROTEIN	trace mg/dL		Collected: 7/3/2023 2:13 PM

UA - PH	6	Collected: 7/3/2023 2:13 PM
UA - BLOOD	negative Ery/uL	Collected: 7/3/2023 2:13 PM
UA - SPECIFIC GRAVITY	1.020	Collected: 7/3/2023 2:13 PM
UA - KETONES	negative mg/dL	Collected: 7/3/2023 2:13 PM
UA - BILIRUBIN	negative mg/dL	Collected: 7/3/2023 2:13 PM
UA - GLUCOSE	negative mg/dL	Collected: 7/3/2023 2:13 PM

#### Procedures

Name	Value	Date
RESPIRATORY SPECIMEN COVID-19 VIRUS ANTIGEN DETECTION BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION (87811)	Procedure Note: NEGATIVE	Performed: 7/3/2023 3:03 PM
CT Abdomen and Pelvis W	<p>Procedure Note: EXAM: CT ABDOMEN AND PELVIS WITH CONTRAST</p> <p>HISTORY: Vomiting and abdominal pain</p> <p>TECHNIQUE: Contiguous axial images were obtained utilizing a multislice, multidetector CT scanner. Post-processed reformations were also submitted for review. The images of the abdomen and pelvis were obtained following the administration of IV contrast.</p> <p>Contrast: 100 cc Omnipaque 350 IV contrast.</p> <p>The total DLP was 798 mGy-cm and the CTDI was 14 mGy. Low dose protocols were performed.</p> <p>One or more of the following dose reduction techniques were used: automated exposure control, adjustment of the mA and/or kV according to patient size, use of iterative reconstruction technique. A total of 0 CT (Computed Tomography) examinations and 0 myocardial perfusion studies have been performed on this patient over the past 12 months. Counts as indicated include examinations performed within our network.</p> <p>COMPARISON: None available.</p> <p>FINDINGS:</p> <p>Visualized osseous structures are intact.</p> <p>There is no evidence of hepatosplenomegaly. Liver and spleen are homogeneous without evidence of focal abnormality.</p> <p>Gallbladder is grossly unremarkable but ultrasound is more sensitive for detection of cholelithiasis. There is no evidence of biliary dilatation.</p> <p>Pancreas demonstrates no evidence of focal mass, diffuse enlargement or peripancreatic inflammation.</p> <p>No adrenal masses are seen.</p> <p>Bilateral kidneys demonstrate no evidence of hydronephrosis, upper urinary tract stone, cyst or solid renal parenchymal mass.</p> <p>Bilateral ureters and bladder are unremarkable.</p> <p>Aorta and inferior vena cava are within normal limits. Prostate gland and bilateral seminal vesicles are not enlarged.</p> <p>There is no evidence of intraabdominal or intrapelvic adenopathy, free fluid or abscess.</p> <p>Visualized bowel loops are within normal limits.</p> <p>The appendix is well-visualized and normal in appearance.</p> <p>Small hiatal hernia is noted.</p> <p>IMPRESSION:</p> <ol style="list-style-type: none"> <li>1. Small hiatal hernia.</li> <li>2. CT abdomen pelvis with IV contrast otherwise unremarkable.</li> </ol> <p>End of diagnostic report for accession: 39335659  Dictated:  07-03-2023 4:48:09 PM  Electronically Signed By:</p>	Performed: 7/3/2023 3:15 PM

Assessment & Plan (Kim Reich FNP C; 7/3/2023 5:18 PM)

Vomiting (R11.10)

Impression: CBC shows no evidence of anemia. significantly elevated white blood cells at 20,000.

BMP shows no evidence of significant electrolyte derangement

LFTs show no evidence of severe hepatic abnormality or disease

Lipase shows no evidence of pancreatitis

Urinalysis shows no evidence of infection or significant hematuria

Patient was given Zofran and Tylenol but he vomited that up so an IV was placed with IV fluids and Zofran.

CT scan ordered to check for appendicitis.

Patient will be signed out to Kim Reich NP for follow-up on CT scan. If patient scan is negative he will go home with Zofran. If positive for any acute finding such as appendicitis or other infectious etiology patient be referred to the ED immediately.

@1700: Care signed out to me. CT scan results showed no acute findings. Patient was likely viral gastroenteritis. Will prescribe Zofran ODT as needed. Discharged in stable condition.

Current Plans

- CBC, PLATELETS & AUT DIFF (85025) : 1435 sf
  - METABOLIC PANEL, COMPREHENSIVE (80053) : 1435 sf
  - LIPASE (83690) : 1435 sf
  - ORAL ADMINISTRATION OF ONDANSETRON (S0119)-4mg
  - Acetaminophen 1000 mg (J8499)
  - URINALYSIS, AUTOMATED, W/O MICRO\* (81003)
  - ORAL MEDICATION ADMINISTRATION, DIRECT OBSERVATION (H0033)
  - VENIPUNCTURE IN ADULT (36410)
  - RESPIRATORY SPECIMEN COVID-19 VIRUS ANTIGEN DETECTION BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION (87811)
  - INSERTION OF INTRAVENOUS CATHETER IN ADULT PATIENT (36410)
  - INSERTION OF INTRAVENOUS CATHETER IN ADULT PATIENT (36410)
  - INJECTION OF ONDANSETRON 4MG IV (J2405) : 4 mg IM - STAT (4 Units)
  - CT abdomen & pelvis w/contrast material (74177) : returned 1609 NEH
  - INFUSION, NORMAL SALINE SOLUTION , 1000 CC (J7030) - STAT
  - 0.9 NS HYDRATION (96360)
  - Started ondansetron 4 mg disintegrating tablet, 1 (one) tablet every 8 hours as needed, #9, 3 days starting 07/03/2023, No Refill.
- Local Order:
- Patient Instructions: as needed for nausea
  - Pt Education - Stomach Flu (Viral Gastroenteritis) \*: vomiting

Abdominal pain (R10.9)

History and Physical Note

**Chart Review Note** (WASHOFSKY, RICHARD MD; 7/3/2023 5:19 PM)

I have reviewed the history and physical note and findings.

Completed and submitted for review by Kim Reich FNP C (7/3/2023 5:19 PM)

*Richard Washofsky*

Signed electronically by RICHARD WASHOFSKY, MD (7/3/2023 5:19 PM)

## Flow Sheet

**IV therapy-ContinuEM**

**Date:** 7/3/2023

**Note:**

	IV/IM/SQ
<b>Insertion Date and Time</b>	7/3 1500
<b>Procedure</b>	MEDS
<b>Gauge</b>	22
<b>Location</b>	R AC
<b># Failed Attempts</b>	1
<b>Flush</b>	Y
<b>Blood Draw?</b>	Y
<b>Initials</b>	RB
<b>Date removed/time</b>	07/03/2023 1700
<b>Initials</b>	JB

## Laboratories

**CBC, PLATELETS & AUT DIFF (85025) : 1435 sf** Final, Not Reviewed (Collected: 07/03/2023)

Diagnosis: Vomiting (R11.10)

WBC	<b>20.86 (abn) 3 / L</b>	(Normal Range: 4.23 - 9.07 3 / L)	Result Note:
Result Annotation:			
RBC	<b>6.01 3 / L</b>	(Normal Range: 4.63 - 6.08 3 / L)	Result Note:
Result Annotation:			
HGB	<b>16.6 g/dL</b>	(Normal Range: 13.7 - 17.5 g/dL)	Result Note:
Result Annotation:			
HCT	<b>50.4 %</b>	(Normal Range: 42.0 - 52.0 %)	Result Note:
Result Annotation:			
MCV	<b>83.9 fL</b>	(Normal Range: 80.0 - 95.0 fL)	Result Note:
Result Annotation:			
MCH	<b>27.6 pg</b>	(Normal Range: 25.7 - 32.2 pg)	Result Note:
Result Annotation:			
MCHC	<b>32.9 g/dL</b>	(Normal Range: 31.8 - 36.3 g/dL)	Result Note:
Result Annotation:			
RDW-CV	<b>12.2 %</b>	(Normal Range: 11.6 - 14.4 %)	Result Note:
Result Annotation:			
RDW-SD	<b>38.2 fL</b>	(Normal Range: 35.1 - 43.9 fL)	Result Note:
Result Annotation:			
PLT	<b>332 3 / L</b>	(Normal Range: 150 - 400 3 / L)	Result Note:
Result Annotation:			
MPV	<b>10.5 (abn) fL</b>	(Normal Range: 7.4 - 10.4 fL)	Result Note:
Result Annotation:			
NEUT %	<b>91.9 (abn) %</b>	(Normal Range: 34.0 - 67.9 %)	Result Note:
Result Annotation:			
LYMPH %	<b>4.2 (abn) %</b>	(Normal Range: 21.8 - 53.1 %)	Result Note:
Result Annotation:			
MONO %	<b>3.6 %</b>	(Normal Range: 2.0 - 8.0 %)	Result Note:
Result Annotation:			
EOS %	<b>0.1 (abn) %</b>	(Normal Range: 0.8 - 7.0 %)	Result Note:
Result Annotation:			
BASO %	<b>0.1 (abn) %</b>	(Normal Range: 0.2 - 1.2 %)	Result Note:
Result Annotation:			
NEUT #	<b>19.16 (abn) 3 / L</b>	(Normal Range: 1.78 - 5.38 3 / L)	Result Note:
Result Annotation:			
LYMPH #	<b>0.87 (abn) 3 / L</b>	(Normal Range: 1.32 - 3.57 3 / L)	Result Note:
Result Annotation:			
MONO #	<b>0.75 (abn) 3 / L</b>	(Normal Range: 0.10 - 0.70 3 / L)	Result Note:
Result Annotation:			
EOS #	<b>0.02 (abn) 3 / L</b>	(Normal Range: 0.04 - 0.54 3 / L)	Result Note:
Result Annotation:			
BASO #	<b>0.03 3 / L</b>	(Normal Range: 0.01 - 0.08 3 / L)	Result Note:
Test Performed at:			
CEM(CEM), 6430 South Street, Lakewood, CA, 90713; Phone#Freddy Sotelo, MD			
Result Annotation:			

**METABOLIC PANEL, COMPREHENSIVE (80053) : 1435 sf** Final, Not Reviewed (Collected: 07/03/2023)

Diagnosis: Vomiting (R11.10)



Glucose	<b>117.0 (abn) mg/dL</b>	(Normal Range: 70.0 - 105.0 mg/dL) Result Note: Result Annotation:
BUN	<b>13.0 mg/dL</b>	(Normal Range: 6.0 - 20.0 mg/dL) Result Note: Result Annotation:
Creatinine	<b>1.0 mg/dL</b>	(Normal Range: 0.9 - 1.3 mg/dL) Result Note: Result Annotation:
BUN/Creatinine Ratio	<b>13.7 Ratio</b>	(Normal Range: 10.0 - 20.0 Ratio) Result Note: Result Annotation:
eGFR (Non-African American)	<b>108.6 mL/min/1.73 m</b>	(Normal Range: >60.0 mL/min/1.73 m) Result Note: Result Annotation:
eGFR (African American)	<b>131.3 mL/min/1.73 m</b>	(Normal Range: >60.0 mL/min/1.73 m) Result Note: Result Annotation:
Sodium	<b>141.1 mEq/L</b>	(Normal Range: 136.0 - 145.0 mEq/L) Result Note: Result Annotation:
Potassium	<b>3.6 mEq/L</b>	(Normal Range: 3.5 - 5.1 mEq/L) Result Note: Result Annotation:
Chloride	<b>103.5 mEq/L</b>	(Normal Range: 98.0 - 107.0 mEq/L) Result Note: Result Annotation:
CO2	<b>26.4 mmol/L</b>	(Normal Range: 23.0 - 29.0 mmol/L) Result Note: Result Annotation:
Anion Gap	<b>11.2 (abn)</b>	(Normal Range: 0.0 - 10.0) Result Note: Result Annotation:
Calcium	<b>9.8 mg/dL</b>	(Normal Range: 8.5 - 10.2 mg/dL) Result Note: Result Annotation:
Total Protein	<b>8.5 (abn) g/dL</b>	(Normal Range: 6.4 - 8.3 g/dL) Result Note: Result Annotation:
Albumin	<b>5.0 g/dL</b>	(Normal Range: 3.5 - 5.2 g/dL) Result Note: Result Annotation:
Globulin	<b>3.5 g/dL</b>	g/dL Result Note: Result Annotation:
A/G Ratio	<b>1.4 Ratio</b>	Ratio Result Note: Result Annotation:
Total Bilirubin	<b>1.2 mg/dL</b>	(Normal Range: 0.3 - 1.2 mg/dL) Result Note: Result Annotation:
ALT (SGPT)	<b>10.0 U/L</b>	(Normal Range: 5.0 - 30.0 U/L) Result Note: Result Annotation:
AST (SGOT)	<b>14.0 U/L</b>	(Normal Range: 7.0 - 31.0 U/L) Result Note: Result Annotation:
Alk Phos	<b>48.0 U/L</b>	(Normal Range: 44.0 - 147.0 U/L) Result Note: Test Performed at: CEM(CEM), 6430 South Street, Lakewood, CA, 90713; Phone#Freddy Sotelo, MD Result Annotation:

**LIPASE (83690) : 1435 sf** Final, Not Reviewed (Collected: 07/03/2023)

Diagnosis: Vomiting (R11.10)

Lipase **19.0 U/L** (Normal Range: 0.0 - 60.0 U/L) Result Note:

Test Performed at:

CEM(CEM), 6430 South Street, Lakewood, CA, 90713; Phone#Freddy Sotelo, MD

Result Annotation:

**URINALYSIS, AUTOMATED, W/O MICRO\* (81003)** Final, Not Reviewed (Collected: 07/03/2023)

Diagnosis: Vomiting (R11.10)

UA - APPEARANCE	<b>clear</b>	Result Note:
UA - COLOR	<b>yellow</b>	Result Note:
UA - LEUKOCYTE ESTERASE	<b>negative</b> Leu/uL	Result Note:
UA - NITRITE	<b>negative</b>	Result Note:
UA - UROBILINOGEN	<b>negative</b> mg/dL	Result Note:
UA - PROTEIN	<b>trace (abn) mg/dL</b>	Result Note:
UA - PH	<b>6</b>	Result Note:
UA - BLOOD	<b>negative</b> Ery/uL	Result Note:
UA - SPECIFIC GRAVITY	<b>1.020 (abn)</b>	Result Note:
UA - KETONES	<b>negative</b> mg/dL	Result Note:
UA - BILIRUBIN	<b>negative</b> mg/dL	Result Note:
UA - GLUCOSE	<b>negative</b> mg/dL	Result Note:

## Procedures

**ORAL ADMINISTRATION OF ONDANSETRON (S0119)-4mg** Performed: 07/03/2023 (Final, Reviewed)

**Acetaminophen 1000 mg (J8499)** Performed: 07/03/2023 (Final, Reviewed)

**ORAL MEDICATION ADMINISTRATION, DIRECT OBSERVATION (H0033)** Performed: 07/03/2023 (Final, Not Reviewed)

**VENIPUNCTURE IN ADULT (36410)** Performed: 07/03/2023 (Final, Not Reviewed)

**RESPIRATORY SPECIMEN COVID-19 VIRUS ANTIGEN DETECTION BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION**

**(87811)** Performed: 07/03/2023 (Final, Not Reviewed)

- Procedure Note: NEGATIVE

**INSERTION OF INTRAVENOUS CATHETER IN ADULT PATIENT (36410)** Performed: 07/03/2023 (Final, Not Reviewed)

**INSERTION OF INTRAVENOUS CATHETER IN ADULT PATIENT (36410)** Performed: 07/03/2023 (Final, Not Reviewed)

**INJECTION OF ONDANSETRON 4MG IV (J2405) : 4 mg IM** (4 Units) Performed: 07/03/2023 (Final, Reviewed)

**CT abdomen & pelvis w/contrast material (74177) : returned 1609 NEH** Performed: 07/03/2023 (Ordered)

**INFUSION, NORMAL SALINE SOLUTION , 1000 CC (J7030)** Performed: 07/03/2023 (Final, Reviewed)

**0.9 NS HYDRATION (96360)** Performed: 07/03/2023 (Final, Not Reviewed)