

**The Valley Hospital  
4 Valley Health Plaza  
Paramus, NJ 07652**

**Emergency Department Note  
Signed**

Patient: Anachovich, Akiva  
DOB: 12/25/1951  
Age/Sex: 72 M  
Loc: R-EDMED  
Attending Dr: Eli M Fouerte DO  
Referring Dr:

MR#: M1048066  
Acct: V011921600  
ADM Date: 10/22/24  
Transcribed Dt/Tm: 10/22/24 1824  
Dictating Dr: Lasorsa, Antonio G. DO  
Date of Service: 10/22/24 1824

cc: ~

**General Information**

**General Information**

Time Seen by Provider: 10/22/24 17:50  
Stated Complaint: "abnormal labs"  
Chief Complaint: Abnormal Labs/Diagnostics  
Triage Attestation:  
Reviewed by on

**HPI**

**History of Present Illness**

HPI Narrative:

Medical records reviewed by myself

72-year-old male presents to the emergency department due to jaundice and elevated LFTs and bilirubin as outpatient. Patient admits to some mild mid abdominal discomfort. He states symptoms have been over the last few days. He has some nausea with no vomiting. No diarrhea. No fever or chills. No cough or shortness of breath. He had labs drawn at primary doctor's office yesterday and found to have abnormal LFTs and bilirubin and was referred to the ER for evaluation.

Review of systems negative except for as per HPI

Physical exam: Vital signs reviewed by myself, oxygen saturation is within normal range  
CONSTITUTIONAL: Alert, oriented X 3, well-developed

SKIN: Jaundice

EYES: extraocular muscles intact, scleral icterus, conjunctiva and lids appear normal

HEAD: Normocephalic, atraumatic

ENT: Normal external appearance, mucous membranes moist jaundice

RESPIRATORY: No accessory muscle use, Clear bilaterally

CARDIOVASCULAR: Regular rate and rhythm, no lower extremity edema

ABDOMEN: Soft, mild tenderness to palpation in mid abdomen, nondistended

GENITO-URINARY: No CVA tenderness bilaterally

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VAH  
Patient name: Anachovich,Akiva  
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MUSCULOSKELETAL: No red/hot joints

NEUROLOGIC: Patient awake, alert, follows directions appropriately, speech normal, no gross motor or sensory deficit

PSYCHIATRIC: Cooperative, appropriate mood

## Past Medical,Fam,Soc History

### Past Medical History

Cardiac: Atrial Fibrillation

Respiratory: Sleep Apnea

Musculoskeletal: Fractures and Gout

### Past Surgical History

Gastrointestinal: Colonoscopy

Musculoskeletal: Carpal Tunnel Surgery

### Social History

Smoking Status: Never Smoker

Substance Use Type: None

## Medications and Allergies - ED

### Home Medications and Allergies

#### Home Medications

| Medication             | Instructions        | Recorded | Confirmed | Type |
|------------------------|---------------------|----------|-----------|------|
| naproxen 500 mg tablet | 500 mg PO 2X/D ##10 | 04/04/19 |           | Rx   |

#### Allergies

| Allergy/AdvReac    | Type    | Severity | Reaction | Status   | Date / Time    |
|--------------------|---------|----------|----------|----------|----------------|
| No Known Allergies | Allergy |          |          | Verified | 10/22/24 15:37 |

Current Medications:

### Active Medications

| Generic Name<br>Trade Name              | Dose Route<br>Freq PRN Reason              | Start<br>Stop                    | Last Admin<br>Dose Admin                       |
|-----------------------------------------|--------------------------------------------|----------------------------------|------------------------------------------------|
| Sodium Chloride<br>Sodium Chloride 0.9% | 1,000 mls @ 999 mls/hr<br>IV<br>.Q1H1M ONE | 10/22/24 17:52<br>10/22/24 18:52 | 10/22/24 18:12<br>999 mls/hr<br>Administration |

## Exam

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## Vital Signs

Vital Signs:

### Last Vital Signs

| Temp              | Pulse             | Resp              | BP                | Pulse Ox          | O2 Del Method     |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| 37.1 C            | 61                | 20                | 161/93 H          | 99                | Room Air          |
| 10/22/24<br>18:14 | 10/22/24<br>18:14 | 10/22/24<br>18:14 | 10/22/24<br>18:14 | 10/22/24<br>18:14 | 10/22/24<br>18:14 |

## Constitutional

Height: 1.78 m

Weight: 85 kg

Body Mass Index (BMI): 26.9

## Course/MDM

### Medical Records

Medical records reviewed: Yes I reviewed the patient's medical records.

### Lab Data

Lab results reviewed: Yes I reviewed the patient's lab results.

10/22/24 17:26

6.05 13.7L 97L  
42.3

10/22/24 17:26

140 108H 14 98  
4.1 26 0.87

Labs:

### Lab Results

|                        | 10/22/24<br>17:26 | Range/Units                   |
|------------------------|-------------------|-------------------------------|
| WBC                    | 6.05              | (4.50-10.50) X10 <sup>3</sup> |
| RBC                    | 4.55              | (4.00-6.00) X10 <sup>6</sup>  |
| Hgb                    | 13.7 L            | (14.0-18.0) g/dl              |
| Hct                    | 42.3              | (42.0-54.0) %                 |
| MCV                    | 93.0              | (84.5-98.7) fl                |
| MCH                    | 30.1              | (27.0-31.0) pg                |
| MCHC                   | 32.4              | (31.0-35.0) g/dL              |
| RDW                    | 16.0 H            | (11.6-14.4) %                 |
| Plt Count              | 97 L              | (150-450) X10 <sup>3</sup>    |
| MPV                    | 11.6              | (9.4-12.4) fL                 |
| Absolute Nucleated RBC | 0.00              | X10 <sup>3</sup>              |
| Neutrophils %          | 55                | %                             |

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|                      |             |                              |
|----------------------|-------------|------------------------------|
| Band Neutrophils %   | 7           | (0-10) %                     |
| Lymphocytes %        | 19          | %                            |
| Monocytes %          | 12          | %                            |
| Eosinophils %        | 3           | %                            |
| Basophils %          | 0           | %                            |
| Neutrophils #        | 3.75        | (2.03-7.35) X10 <sup>3</sup> |
| Lymphocytes #        | 1.39        | (0.90-4.20) K/MM3            |
| Monocytes #          | 0.73        | (0.05-1.05) K/MM3            |
| Eosinophils #        | 0.18        | (0.05-0.74) K/MM3            |
| Basophils #          | 0.00        | (0.00-0.21) K/MM3            |
| Variant Lymphocytes  | 4           | (0-10) %                     |
| Platelet Estimate    | DECREASED L |                              |
| Poikilocytosis       | 1+          |                              |
| Anisocytosis         | 2+          |                              |
| Macrocytosis         | 2+          |                              |
| Ovalocytes           | 1+          |                              |
| Sodium               | 140         | (136-145) mmol/L             |
| Potassium            | 4.1         | (3.5-5.1) mmol/L             |
| Chloride             | 108 H       | (98-107) mmol/L              |
| Carbon Dioxide       | 26          | (20-31) mmol/L               |
| BUN                  | 14          | (9-23) mg/dL                 |
| Creatinine           | 0.87        | (0.73-1.18) mg/dL            |
| GFR Calculation      | 86          |                              |
| Glucose              | 98          | (74-106) mg/dL               |
| Calcium              | 9.0         | (8.3-10.6) mg/dL             |
| Total Bilirubin      | 8.5 H       | (0.3-1.2) mg/dL              |
| Direct Bilirubin     | 7.0 H       | (0.0-0.3) mg/dL              |
| AST                  | 100 H       | (<34) U/L                    |
| ALT                  | 163 H       | (10-49) U/L                  |
| Alkaline Phosphatase | 331 H       | (45-117) U/L                 |
| Total Protein        | 7.0         | (5.7-8.2) g/dL               |
| Albumin              | 4.1         | (3.2-4.8) g/dL               |
| Lipase               | 30          | (12-53) U/L                  |

Labs reviewed with no leukocytosis or severe anemia. No renal failure. LFTs are elevated.

#### **Radiology Data**

Radiology results reviewed: Yes I reviewed the patient's radiology results.

Radiology results narrative:

CT abdomen pelvis: Reviewed and independently interpreted by myself with no free air, patient with likely biliary obstruction due to pancreatic mass

Chest x-ray reviewed and independently interpreted by myself with no focal infiltrate or pneumothorax

CT abdomen pelvis w con

Emergency Department Note STATUS: Signed 1022-

Signed

CLINICAL

HISTORY:

UPPER ABD PAIN AND JAUNDICE, NO ORAL CONTRAST

...

CT ABDOMEN AND PELVIS WITH CONTRAST

CT acquisition from the xiphoid through the symphysis pubis following intravenous contrast administration.

Dose reduction techniques were utilized (automated exposure control, mA/kV adjustment for patient size, iterative reconstruction).

COMPARISON:

CTA abdomen/pelvis 1/4/2017

FINDINGS:

LIVER: Scattered too small to characterize hepatic lesions.

SPLEEN: Splenomegaly measuring up to 14.3 cm.

PANCREAS: There is biliary and pancreatic ductal dilatation converging on an ill-defined region of low-attenuation within the pancreas measuring at least 3.5 x 3.0 cm favored to reflect a mass.

GALLBLADDER/BILIARY SYSTEM: There is distention of the gallbladder. There is intra and extrahepatic biliary ductal dilatation. There is narrowing of the adjacent vasculature.

ADRENAL GLANDS: Normal.

KIDNEYS: Left renal cyst. No hydronephrosis.

PELVIC ORGANS: Moderate prostatomegaly.

BOWEL: No bowel obstruction

PERITONEUM/RETROPERITONEUM: There are enlarged mesenteric nodes measuring up to 13 mm short axis. An enlarged portacaval node measures up to 14 mm short axis. Scattered peritoneal implants are seen, the largest of which measures up to 16 mm within the right mid abdomen.

VASCULATURE: Atherosclerotic aortoiliac calcification.

LUNG BASES: Basilar atelectasis/scarring.

BONES: Nonspecific small sclerotic densities within the L4 and L5 vertebral bodies.

IMPRESSION: <http://vhsprimordial.valleyhealth.com/PrimordialServer/mr/EmbedReportDispatcher.asp#>

Biliary and pancreatic ductal dilatation converging on an ill-defined region of low-attenuation within the pancreas favored to reflect neoplasm. Presumably metastatic adenopathy along with peritoneal carcinomatosis. Further evaluation with MRCP may be beneficial as clinically indicated.

Additional findings as detailed.

**EKG Data**

EKG attestation: Yes I reviewed and interpreted this EKG.

EKG results narrative:

EKG reviewed and independently interpreted by myself with sinus bradycardia 59 beats minute, no ST elevations, normal axis, normal intervals

**Vitals**

Vital Signs:

**Vital Signs**

|                          |          |                |
|--------------------------|----------|----------------|
| Temperature              | 36.9 C   | 10/22/24 15:37 |
| Pulse Rate               | 62       | 10/22/24 15:37 |
| Respiratory Rate         | 18       | 10/22/24 15:37 |
| Blood Pressure           | 154/88 H | 10/22/24 15:37 |
| O2 Sat by Pulse Oximetry | 98       | 10/22/24 15:37 |
| Oxygen Delivery Method   | Room Air | 10/22/24 15:37 |

|                          |          |                |
|--------------------------|----------|----------------|
| Temperature              | 37.1 C   | 10/22/24 18:14 |
| Pulse Rate               | 61       | 10/22/24 18:14 |
| Respiratory Rate         | 20       | 10/22/24 18:14 |
| Blood Pressure           | 161/93 H | 10/22/24 18:14 |
| O2 Sat by Pulse Oximetry | 99       | 10/22/24 18:14 |
| Oxygen Delivery Method   | Room Air | 10/22/24 18:14 |

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Account #: V011921600

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### **Course**

Course Narrative:

Impression: 72-year-old male with jaundice with elevated LFTs

Differential diagnose includes pancreatic mass, choledocholithiasis, acute cholecystitis, CBD obstruction

Labs

CT abdomen pelvis

IV fluid

Chest x-ray

EKG

Reeval

I reviewed the patient's prior medical records from visit to primary doctor's office yesterday in the Athena network.

I reviewed the patient's outpatient medication list.

### **Reevaluation(s)**

Reevaluation #1:

Patient with pancreatic mass causing biliary ductal dilation.

I discussed the case with Dr. Fouerte of the hospitalist service and agrees with plan for admission.

Time: 20:53

Reevaluation #2:

I discussed the case with Dr. Pittman covering the patient's gastroenterologist and will arrange for surgical evaluation in the morning.

Time: 21:10

## **Discharge Plan**

### **Prescriptions**

Med Rec & Prescriptions:

### **No Action**

**naproxen 500 MG Tablet**

500 mg PO 2X/D Qty: 10 ORF

### **Disposition**

Time of Disposition: 20:54

Clinical Impression:

Biliary obstruction, Pancreatic mass

Patient Disposition: Admitted In (ED Use Only)

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Patient name: Anachovich,Akiva

Account #: V011921600

**Discharge Information**

Referrals/Follow Up with (Timeframe)::

NotOnStaff,Doctor, MD [Primary Care Provider] -

**Admission Information**

Hospitalization Status: Admit as Inpatient

Level of Care: Med Surg

Unit Preference: Med-Surg

Attending Provider: Eli M Fouerte

Signed By:

<Electronically signed by Antonio G. Lasorsa DO>

10/22/24 2243

Emergency Department Note STATUS: Signed 1022-

**Anachovich, Akiva****Fac:** The Valley Hospital  
72 M 12/25/1951**Loc:** West 5A: Bariatric/Surgical**Bed:** W5041-D**Med Rec Num:** M1048066**Visit:** V011921600**Attending:** Gazala Dave**Reg Date:** 10/22/24**Reason:** Dx: Other specified diseases of pancreas**Visit Data**

|                       |                        |                 |
|-----------------------|------------------------|-----------------|
| Last Name: Anachovich | Status:                | Left Department |
| First Name: Akiva     | Priority:              | 3-Urgent        |
| Middle:               | Condition:             | Good            |
| Birthdate: 12/25/1951 | Arrival Date/Time:     | 10/22/24 14:57  |
| Age: 72               | Arrival Mode:          | Family Vehicle  |
| Birth Sex: M          | Triaged At:            | 10/22/24 15:37  |
| Language: English     | Time Seen by Provider: | 10/22/24 17:50  |

**Stated Complaint:** "abnormal labs"**Chief Complaint:** Abnormal Labs/Diagnostics**ED Location:** Alpha Pod**Area:****Station:****Group:****ED Provider:** Lasorsa, Antonio G.**ED Midlevel Provider:****ED Nurse:** Alvarez, Bryan**Primary Care Provider:** NotOnStaff, Doctor

| Status/Phase         | DtTm/Value                | User/Action           |
|----------------------|---------------------------|-----------------------|
| Left Department      | 10/30/24 10:07:41         | Holmes, Kalima        |
| Referrals (Provider) | Levykh-Chase, Rena        | Added                 |
|                      | 10/28/24 14:14:55         | Schneider, Brandon    |
| Referrals (Provider) | Levine, Robert            | Added                 |
| ADM IN               | 10/22/24 21:27:11         | Loayza, Jhonatan      |
| Attending Provider   | Fouerte, Eli M            | New                   |
| Admitting Provider   | Fouerte, Eli M            | New                   |
| HUM                  | 10/22/24 20:01:29         | Alvarez, Bryan        |
| Ed Nurse             | Alvarez, Bryan            | Edit                  |
|                      | 10/22/24 18:27:05         | Lasorsa, Antonio G.   |
| Referrals (Provider) | NotOnStaff, Doctor        | Added                 |
| Physician            | 10/22/24 17:50:41         | Lasorsa, Antonio G.   |
| Ed Provider          | Lasorsa, Antonio G.       | Edit                  |
| Triaged              | 10/22/24 17:20:28         | Taylor, Kayla         |
| Ed Nurse             | Taylor, Kayla             | New                   |
|                      | 10/22/24 17:07:00         | Pansini, Kathryn M.   |
| Ed Provider          | NotOnStaff, Doctor        | New                   |
| Received             | 10/22/24 15:41            | Almain-Ocden, Dominga |
| Chief Complaint      | Abnormal Labs/Diagnostics | New                   |
|                      | 10/22/24 14:57:11         | Quintana, Kelsie      |
| Stated Complaint     | "abnormal labs"           | New                   |

**Call Backs****Current Call Details**

File Date/Time: 10/22/24 23:35

Edit Number: 1

**Anachovich, Akiva**

**Fac:** The Valley Hospital  
72 M 12/25/1951

**Loc:** West 5A: Bariatric/Surgical  
**Med Rec Num:** M1048066

**Bed:** W5041-D  
**Visit:** V011921600

## Call Backs - Continued

| Call List<br>Call Type             | Scheduled<br>Actual | Initiator<br>Phone | Recipient<br>Phone                | Status<br>Priority | Action |
|------------------------------------|---------------------|--------------------|-----------------------------------|--------------------|--------|
| Clinical Trials<br>Clinical Trials | 10/22/24 23:35      | <Auto-Generated>   | Anachovich, Akiva<br>201-679-5063 | Pending<br>Medium  |        |

Subject/Summary of Call:

Auto-Generated 10/22/24 23:35 EDT:

Complaint(s): Abnormal Labs/Diagnostics

**Discharge Information**

ED Provider: Lasorsa, Antonio G.  
Status: Left Department  
Time Seen by Provider: 10/22/24 17:50  
Condition: Good  
Triaged At: 10/22/24 15:37

Emergency Discharge Date/Time: 10/22/24 23:35  
Emergency Discharge Disposition: Admitted In (ED Use Only)  
Clinical Impression: Biliary obstruction  
Pancreatic mass

Emergency Discharge Comment:

Admit Intervention Last Done  
ED Discharge Assessment 10/22/24 23:33

| Query                                           | Result                   |
|-------------------------------------------------|--------------------------|
| Patient On Airborne Isolation                   | No                       |
| Activity Level with Vitals                      | At Rest                  |
| Temperature                                     | 36.8 C                   |
| Temperature Conversion                          | 98.2                     |
| Temperature Source                              | Oral                     |
| Blood Pressure                                  | 150/90                   |
| Blood Pressure Mean                             | 110                      |
| Pulse Rate                                      | 61                       |
| Respiratory Rate                                | 17                       |
| O2 Sat by Pulse Oximetry                        | 98                       |
| Oxygen Delivery Method                          | Room Air                 |
| Is there IV fluid running?                      | Stopped on MAR           |
| IV status at DC/Transfer                        | Site Intact & Labeled    |
| Department                                      | Admission Unit           |
| IV Status at Admission                          | Site Intact & Labeled    |
| Ready for Transport                             | Ready for Transport      |
| Transport Time                                  | 23:34                    |
| Teaching Recipient                              | Patient                  |
| Education Session                               | Admission                |
| Barriers to Learning                            | None                     |
| Communication Tools Used                        | None Required            |
| Methods                                         | Discussion               |
| Response to Teaching                            | Verbalized Understanding |
| Further Instruction Needed                      | N/A                      |
| Sensory Perception - Skin Risk Assessment Scale | No Impairment            |
| Moisture - Skin Risk Assessment Scale           | Rarely Moist             |
| Activity - Skin Risk Assessment Scale           | Walks Frequently         |

**Anachovich, Akiva****Fac:** The Valley Hospital  
72 M 12/25/1951**Loc:** West 5A: Bariatric/Surgical**Bed:** W5041-D**Med Rec Num:** M1048066**Visit:** V011921600

## Discharge Information - Continued

|                                               |                     |
|-----------------------------------------------|---------------------|
| Mobility - Skin Risk Assessment Scale         | No Limitations      |
| Nutrition - Skin Risk Assessment Scale        | Adequate            |
| Friction & Shear - Skin Risk Assessment Scale | No Apparent Problem |
| Total Score - Skin Risk Assessment            | 22                  |

Patient Belongings

10/22/24 18:14

| Query                                                         | Result                             |
|---------------------------------------------------------------|------------------------------------|
| Belongings With Patient At Bedside                            | Upon Arrival                       |
| -Has all Medical Equipment Been Transferred with The patient? | No                                 |
| -Patient Belongings List                                      | Clothing<br>Footwear<br>Cell Phone |

Transport

Universal Transfer Summary

Inpatient Discharge Date/Time: 10/29/24 13:07

Inpatient Discharge Disposition: Routine/Home

Inpatient Discharge Comment:

Instructions: Low Fiber Diet (DC)

Stand-Alone Forms: Patient Portal Access Form

Prescriptions: dicyclomine  
Dave, Gazala

Patient Name: Anachovich, Akiva  
Account Number: V011921600

Birthdate: 12/25/1951

## Medications to Take

If you have other prescriptions or over the counter medications at home that are not on this list, consult with your physician before taking them. Bring this list to your next physician visit!

## allopurinol 300 mg

Take: 300 mg oral Daily

Next Dose Due: ☒ Today ☐ AM ☐ PM ☐ Bedtime ☐ As Needed

Last Taken: Prior to Current Visit

10/29/24

## atorvastatin (Lipitor) 10 mg

Take: 10 mg oral Daily

Next Dose Due: ☒ Today ☐ AM ☒ PM ☐ Bedtime ☐ As Needed

Last Taken: Prior to Current Visit

## losartan (Cozaar) 25 mg

Take: 25 mg oral Daily

Next Dose Due: ☒ Today ☐ AM ☐ PM ☐ Bedtime ☐ As Needed

Last Taken: 10/29/24 10:39

## metoprolol succinate (Toprol XL) 50 mg

Take: 50 mg oral Daily

Next Dose Due: ☒ Today ☐ AM ☐ PM ☐ Bedtime ☐ As Needed

Last Taken: 10/29/24 10:39

## tamsulosin (Flomax) 0.4 mg

Take: 0.4 mg oral Daily

Next Dose Due: ☒ Today ☐ AM ☒ PM ☐ Bedtime ☐ As Needed

Last Taken: 10/25/24 10:18

10/28/24

User: AC



Patient Name: Anachovich, Akiva  
Account Number: V011921600

Birthdate: 12/25/1951

Medications to Take

These are your current and new medications to take at home.  
If you have other prescriptions or over the counter medications at home that are not on this list, consult with your physician before taking them. Bring this list to your next physician visit!

dicyclomine 10 mg

Take: 10 mg Twice A Day \* AS NEEDED

Prescribing Provider: Dave, Gazala

Next Dose Due:

☐ Today ☐ AM ☐ PM

☐ Tomorrow ☐ Other

Bedtime

☒ As Needed

for pain - up to 2x/day.

Last Taken: Prior to Current Visit

Last Activity: Prescription Printed

Take as Needed For: abdominal pain

User: AC

Patient: Akiva Anachovich  
Acct Num: V011921600  
Med Rec Num: M1048066  
Location: West 5A: Bariatric/Surgical  
Primary Provider: Dave, Gazala  
Date: 10/22/24

## Patient Signature Page

**Patient Name:** Akiva Anachovich  
**Guardian Name:**

### You were seen today for:

Biliary obstruction  
Pancreatic mass

### The above-named patient and/or guardian has received the following

#### Patient Instructions:

Received with this packet on 10/29/24 at 12:33  
Low Fiber Diet

#### Activity Restrictions or Additional Instructions:

continue with chronic medications  
follow up with gastroenterologist in the next one week

#### Follow-Ups:

Akiva Anachovich has been referred to the following clinics/specialists for follow-up care:

**1. Doctor NotOnStaff , MD Date:**

**2. Robert Levine , MD Date:**

466 Old Hook Road  
Suite 1  
Emerson, NJ 07630  
201-967-8221

#### Prescriptions:

1. dicyclomine  
10 mg oral twice a day as needed #14 cap  
10 mg  
capsule



Patient: Akiva Anachovich  
Acct Num: V011921600  
Med Rec Num: M1048066  
Location: West 5A: Bariatric/Surgical  
Primary Provider: Dave, Gazala  
Date: 10/22/24

Refills: 0

### Forms:

Patient Portal Access Form

### Additional Documents Given:

Discharge Report  
Home Medications List

### Discharge Information

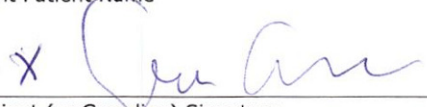
#### Understanding of Discharge Instructions

I understand all of the educational information provided throughout my visit and included in the discharge packet.

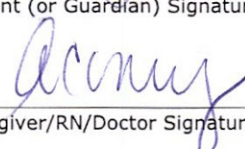
I have read and understand the instructions given to me by my caregivers.

Akiva Anachovich

Print Patient Name

X   
Patient (or Guardian) Signature

10/29/24 1300  
Date/Time

  
Caregiver/RN/Doctor Signature

10/29/24 1300  
Date/Time

Printed on 10/29/24 at 12:33

**The Valley Hospital  
4 Valley Health Plaza  
Paramus, NJ 07652**

**Discharge Summary  
Signed**

Patient: Anachovich,Akiva  
DOB: 12/25/1951  
Age/Sex: 72 M  
Loc: W5A  
Attending Dr: Gazala Dave MD  
Referring Dr:

MR#: M1048066  
Acct: V011921600  
ADM Date: 10/22/24  
Transcribed Dt/Tm: 10/29/24 1211  
Dictating Dr: Dave,Gazala MD  
Date of Service: 10/29/24 1211

cc: ~

**Discharge Plan**

**Prescriptions**

Med Rec & Prescriptions:

**New**

**dicyclomine 10 mg capsule**

10 mg PO BID PRN (Reason: abdominal pain) Qty: 14 ORF

**Continued**

**atorvastatin 10 mg tablet**

10 mg PO DAILY

Patient Comments:

TAKE 1 TABLET BY MOUTH EVERY DAY

**metoprolol succinate 50 mg tablet extended release 24 hr**

50 mg PO DAILY

Patient Comments:

TAKE 1 TABLET BY MOUTH EVERY DAY

**tamsulosin 0.4 mg capsule**

0.4 mg PO DAILY

Patient Comments:

TAKE 1 CAPSULE BY MOUTH EVERY DAY

**losartan 25 mg tablet**

25 mg PO DAILY

Patient Comments:

TAKE 1 TABLET BY MOUTH EVERY DAY

**allopurinol 300 mg tablet**

300 mg PO DAILY

Patient Comments:

TAKE 1 TABLET BY MOUTH EVERY DAY

Will Patient be on anticoag/anti-platelets?: No

Continue standard Coumadin Management: No

**Disposition**

Condition: Good

Patient Disposition: Routine/Home

**Discharge Information**

Instructions for Patient and Follow-up Providers:  
continue with chronic medications

Discharge Summary STATUS: Signed 1029-00818

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VAH  
Patient name: Anachovich,Akiva  
Account #: V011921600

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follow up with gastroenterologist in the next one week

Instruction Pamphlet(s):: Low Fiber Diet (DC)

Forms/Letters:: Patient Portal Access Form

Referrals/Follow Up with (Timeframe)::  
NotOnStaff,Doctor, MD [Primary Care Provider] -  
Levine,Robert, MD [Doctor of Medicine] -

### Discharge Order

Discharge Orders:

**Discharge** (Routine); Ordered 10/29/24  
Ordered By: Gazala Dave

### Patient/Caregiver Discharge Instructions

Diet upon discharge: other

Other Diet:: low fiber diet

Activity upon discharge: increase activity as tolerated

## Exam

### Vital Signs

Vital Signs:

#### Last Vital Signs

| Temp              | Pulse             | Resp              | BP                | Pulse Ox          | O2 Del Method     |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| 97.9 F            | 80                | 18                | 137/95 H          | 97                | Room Air          |
| 10/29/24<br>04:37 | 10/29/24<br>04:37 | 10/29/24<br>06:00 | 10/29/24<br>04:37 | 10/29/24<br>06:00 | 10/29/24<br>08:00 |

### Constitutional

Height: 1.78 m

Weight: 187 lb 6.287 oz

Body Mass Index (BMI): 26.9

### Other

Additional findings:

General exam: AO x3, icteric

HEENT: EOMI, PERRLA, neck is supple

CVS: S1-S2 heard, regular rate and rhythm

Lungs: Clear to auscultation bilaterally, no rhonchi, no wheezing

Abdomen: Soft, nontender, nondistended, bowel sounds present

Extremities: No swelling, no edema was noted, Dorsalis pedis present bilaterally

Neurological: Cranial nerves 2-12 grossly intact, strength 5/5 in bilateral upper and lower extremities

## Provider Information

### Admission Info

Date of Admission:  
October 22, 2024

Discharge Date: 10/29/24

Final Diagnoses::

Pancreatic mass

### HPI/Hospital Course

HPI/Hospital Course::

72-year-old male with past medical history seen for hypertension, hyperlipidemia, gout, BPH presented with ongoing jaundice

In the ED, patient was noted to be hemodynamically stable.

CBC showed white count of 6K, H&H of 13.7/42.3, platelet count of 97K

BMP normal.. Total bilirubin 8.5 AST of 100 ALT of 163 alkaline phosphatase 331 CT abdomen and pelvis showed biliary and pancreatic ductal dilatation conversion to an ill-defined region of low-attenuation within the pancreas favored to reflect neoplasm presumably metastatic adenopathy along with peritoneal carcinomatosis.

Patient was treated for obstructive jaundice likely due to pancreatic neoplasm.

MRI of the abdomen suspicious for pancreatic adenocarcinoma

status post EUS/ERCP with stent placement to the CBD and FNA biopsy of the pancreatic head mass on 10/25/2024. Follow-up pathology report.

Patient developed ERCP induced pancreatitis. Managed conservatively. Low fiber diet. Lipase levels trending down.

Over the course of stay in the hospital patient's clinical condition remained fair subsequently was cleared from a discharge by GI with recommendation for close outpatient follow-up for further planning/review of pathology results. Oncology follow-up as outpatient. Bentyl was prescribed for abdominal cramping

Discharge diagnosis:

- 1: obstructive jaundice likely due to pancreatic neoplasm
- 2: Pancreatic neoplasm suspicion for pancreatic adenocarcinoma status post EUS/FNAB
- 3: ERCP induced pancreatitis
- 4: Transaminitis
- 5: Hypertension/hyperlipidemia
- 6: History of A-fib status post ablation
- 7 gout
- 8 BPH

Status post EUS/ERCP with stent placement to CBD and FNAB of pancreatic head mass done on 10/25.

Follow-up pathology results. GI on board

Lipase levels trending down. Seen by GI. Tolerating diet. Follow-up as outpatient with GI

Monitor LFTs. Follow-up with GI as outpatient

Continue losartan, beta-blocker.

Heart rate is currently controlled on beta-blocker statin on hold due to transaminitis

Continue allopurinol

Continue Flomax

VAH  
Patient name: Anachovich,Akiva  
Account #: V011921600

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Code Status Upon Discharge:

10/22/24 23:58  
Code Status Routine  
Resuscitation Status: Full Code

Surgeries::

**Operation Date: 10/25/24 12:15**

Actual Procedures

p ERCP in OR(Not Applicable) - Anish Patel, MD  
s EGD/Ultrasound/FNA in OR(Not Applicable) - Anish Patel, MD

Case Times

Procedure Start: 10/25/24 13:36

**Recent Labs**

Recent Labs:

**Laboratory Last Values**

|                        |                                       |                |
|------------------------|---------------------------------------|----------------|
| WBC                    | 14.31 X10 <sup>3</sup> (4.50-10.50) H | 10/29/24 04:36 |
| RBC                    | 5.40 X10 <sup>6</sup> (4.00-6.00)     | 10/29/24 04:36 |
| Hgb                    | 15.7 g/dl (14.0-18.0)                 | 10/29/24 04:36 |
| Hct                    | 48.1 % (42.0-54.0)                    | 10/29/24 04:36 |
| MCV                    | 89.1 fl (84.5-98.7)                   | 10/29/24 04:36 |
| MCH                    | 29.1 pg (27.0-31.0)                   | 10/29/24 04:36 |
| MCHC                   | 32.6 g/dL (31.0-35.0)                 | 10/29/24 04:36 |
| RDW                    | 15.8 % (11.6-14.4) H                  | 10/29/24 04:36 |
| Plt Count              | 160 X10 <sup>3</sup> (150-450)        | 10/29/24 04:36 |
| MPV                    | 11.2 fL (9.4-12.4)                    | 10/29/24 04:36 |
| Absolute Nucleated RBC | 0.00 X10 <sup>3</sup>                 | 10/29/24 04:36 |
| Neutrophils %          | 66 %                                  | 10/23/24 06:44 |
| Band Neutrophils %     | 1 % (0-10)                            | 10/23/24 06:44 |
| Lymphocytes %          | 16 %                                  | 10/23/24 06:44 |
| Monocytes %            | 10 %                                  | 10/23/24 06:44 |
| Eosinophils %          | 3 %                                   | 10/23/24 06:44 |
| Basophils %            | 1 %                                   | 10/23/24 06:44 |
| Neutrophils #          | 3.48 X10 <sup>3</sup> (2.03-7.35)     | 10/23/24 06:44 |
| Lymphocytes #          | 0.99 K/MM3 (0.90-4.20)                | 10/23/24 06:44 |
| Monocytes #            | 0.52 K/MM3 (0.05-1.05)                | 10/23/24 06:44 |
| Eosinophils #          | 0.16 K/MM3 (0.05-0.74)                | 10/23/24 06:44 |
| Basophils #            | 0.05 K/MM3 (0.00-0.21)                | 10/23/24 06:44 |
| Variant Lymphocytes    | 3 % (0-10)                            | 10/23/24 06:44 |
| Platelet Estimate      | DECREASED L                           | 10/23/24 06:44 |
| Poikilocytosis         | 1+ _ _ _ _ _                          | 10/22/24 17:26 |

|                      |                        |                |
|----------------------|------------------------|----------------|
| Anisocytosis         | 1+                     | 10/23/24 06:44 |
| Macrocytosis         | 2+                     | 10/22/24 17:26 |
| Ovalocytes           | 1+                     | 10/22/24 17:26 |
| PT                   | 13.9 Sec (12.0-14.2)   | 10/25/24 04:54 |
| INR                  | 1.1 (0.9-1.1)          | 10/25/24 04:54 |
| APTT                 | 30.0 Sec (24.5-33.7)   | 10/23/24 11:46 |
| Sodium               | 132 mmol/L (136-145) L | 10/29/24 04:36 |
| Potassium            | 3.9 mmol/L (3.5-5.1)   | 10/29/24 04:36 |
| Chloride             | 103 mmol/L (98-107)    | 10/29/24 04:36 |
| Carbon Dioxide       | 24 mmol/L (20-31)      | 10/29/24 04:36 |
| BUN                  | 19 mg/dL (9-23)        | 10/29/24 04:36 |
| Creatinine           | 0.75 mg/dL (0.73-1.18) | 10/29/24 04:36 |
| GFR Calculation      | 102                    | 10/29/24 04:36 |
| Glucose              | 106 mg/dL (74-106)     | 10/29/24 04:36 |
| Calcium              | 9.1 mg/dL (8.3-10.6)   | 10/29/24 04:36 |
| Total Bilirubin      | 3.6 mg/dL (0.3-1.2) H  | 10/29/24 04:36 |
| Direct Bilirubin     | 7.0 mg/dL (0.0-0.3) H  | 10/22/24 17:26 |
| AST                  | 65 U/L (<34) H         | 10/29/24 04:36 |
| ALT                  | 101 U/L (10-49) H      | 10/29/24 04:36 |
| Alkaline Phosphatase | 220 U/L (45-117) H     | 10/29/24 04:36 |
| Total Protein        | 7.0 g/dL (5.7-8.2)     | 10/29/24 04:36 |
| Albumin              | 4.2 g/dL (3.2-4.8)     | 10/29/24 04:36 |
| Lipase               | 174 U/L (12-53) H      | 10/29/24 04:36 |

### Diagnostic Imaging

Radiology Impressions:

#### ITS Impressions

Chest X-Ray 10/22/24 17:51

#### FINDINGS/IMPRESSION:

The lungs are clear. There is no focal consolidation, pulmonary edema, pneumothorax, or pleural effusion. The cardiomeastinal silhouette is unremarkable. No acute osseous abnormality.

Electronically Signed by: Tara Helling, MD 10/22/2024 11:18 PM

Abdomen/Pelvis CT 10/22/24 17:52

#### IMPRESSION:

Biliary and pancreatic ductal dilatation converging on an ill-defined region of low-attenuation within the pancreas favored to reflect neoplasm. Presumably metastatic adenopathy along with peritoneal carcinomatosis. Further evaluation with MRCP may be beneficial as clinically indicated.

Additional findings as detailed.

VAH  
Patient name: Anachovich,Akiva  
Account #: V011921600

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Electronically Signed by: Tara Helling, MD 10/22/2024 8:40 PM

Cholangiopancreatography MRI 10/23/24 04:00

IMPRESSION:

Poorly defined, infiltrative mass of the pancreatic head highly suspicious for pancreatic adenocarcinoma. Encasement of the portosplenic confluence, peripheral superior branches of the SMA, celiac trunk. Trace free fluid in the root of the mesentery, with carcinomatosis present in the right paracolic gutter. Prominent peripancreatic lymph nodes suspicious for metastases.

Electronically Signed by: Shannon Daniels MD 10/23/2024 9:04 AM

Chest CT 10/23/24 11:43

IMPRESSION:

No metastatic disease seen in the chest.

Electronically Signed by: Michael Lombino, MD 10/23/2024 4:11 PM

Endo Retro Cholangiopancreatogram 10/25/24 00:00

FINDINGS/IMPRESSION:

Fluoroscopy time 10 seconds. Dose 6.61 mGy. 6 spot images of the right hemiabdomen provided.

Contrast injected into the extrahepatic and central intrahepatic bile ducts with CBD stent placement. Stent shows narrowing in its central aspect. Correlate with real-time fluoroscopy/procedure note.

Electronically Signed by: Cheryl DeWitt 10/25/2024 3:13 PM

**Consults**

Consults:

| Visit Care Team       | Role                  | Provider Type      |
|-----------------------|-----------------------|--------------------|
| Doctor NotOnStaff, MD | Primary Care Provider | Doctor of Medicine |
| Specialty:            |                       |                    |
| Address:              |                       |                    |
| Phone:                |                       |                    |
| Fax:                  |                       |                    |

|                        |                                           |                    |
|------------------------|-------------------------------------------|--------------------|
| Antonio G. Lasorsa, DO | Emergency Provider                        | Doctor of Medicine |
| Specialty:             | Emergency Medicine                        |                    |
| Address:               | 4 Valley Health Plaza, Paramus, NJ, 07652 |                    |

VAH  
Patient name: Anachovich,Akiva  
Account #: V011921600

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Phone: (201) 447-8300  
Fax: (201) 251-3467

Gazala Dave, MD

|            |                                           |                    |
|------------|-------------------------------------------|--------------------|
|            | Attending Provider                        | Doctor of Medicine |
| Specialty: | Family Practice                           |                    |
| Address:   | 4 Valley Health Plaza, Paramus, NJ, 07652 |                    |
| Phone:     | (201) 447-8618                            |                    |
| Fax:       | (201) 251-3302                            |                    |

Eli M Fouerte, DO

|            |                                           |                    |
|------------|-------------------------------------------|--------------------|
|            | Admit Provider                            | Doctor of Medicine |
| Specialty: | Internal Medicine                         |                    |
| Address:   | 4 Valley Health Plaza, Paramus, NJ, 07652 |                    |
| Phone:     | 201-447-8618                              |                    |
| Fax:       | 201-251-3302                              |                    |

**Time Spent with Patient**

Time:

Total time spent providing and/or coordinating discharge services: More than 35 minutes

**Quality:**

Select Quality Measure(s): Not Applicable

Signed By: <Electronically signed by Gazala Dave MD> 10/29/24 1232

**The Valley Hospital  
4 Valley Health Plaza  
Paramus, NJ 07652**

**Hospitalist History & Physical  
Signed**

Patient: Anachovich, Akiva  
DOB: 12/25/1951  
Age/Sex: 72 M  
Loc: AU  
Attending Dr: Eli M Fouerte DO  
Referring Dr:

MR#: M1048066  
Acct: V011921600  
ADM Date: 10/22/24  
Transcribed Dt/Tm: 10/22/24 2337  
Dictating Dr: Fouerte, Eli M DO  
Date of Service: 10/22/24 2337

cc: ~

**History of Present Illness**

Chief complaint: jaundice

History of present illness:

Mr. Anachovich is a 72 year old male with PMH of with past medical history of hypertension, dyslipidemia, gout, BPH, presented to the ED with complaints of jaundice. He states that over the last 3 to 4 days he has noticed progressively worsening yellowing of his skin. He also endorses abdominal discomfort mostly on his right upper abdomen over the last several weeks, denies any pain however. Denies any fever or chills, chest pain, shortness of breath, diarrhea, dysuria, hematuria.

Labs reviewed showed WBC 6.05, hemoglobin 15.7, platelets 97. Sodium 140, potassium 4.1, chloride 108, BUN 14, creatinine 0.87. Total bilirubin 8.5, direct bilirubin 7.0. GGT 1141, AST 100, ALT 163, alk phos 331.

CT abdomen and pelvis shows biliary and pancreatic ductal dilatation consistent with an ill-defined region of low-attenuation within the pancreas favored to reflect neoplasm. Presumably metastatic adenopathy along with peritoneal carcinomatosis.

Constitutional: NAD, AAO x 3, +jaundice  
HEENT: NCAT, EOMI  
CVS: Normal S1, S2  
RESP: Fair air entry b/l  
ABD: Nontender, nondistended, soft, no rigidity or guarding  
Musculoskeletal: No cyanosis or clubbing  
Neuro: No focal deficits  
Skin: No rashes

A/P:

Transaminitis/ hyperbilirubinemia. Obstructive pattern.  
Likely due to obstructing pancreatic mass.  
Afebrile, no leukocytosis.  
GI consulted by ED. Dr. Pittman. Per ED, he will arrange for surgical evaluation in am.  
MRCP pending.  
Keep NPO in case will need ERCP/ surgery.

HTN. c/w Losartan, Metoprolol.

Hx of afibb s/p ablation.

OSA. On CPAP hs.

Hospitalist History & Physical STATUS: Signed 1022-

VAH  
Patient name: Anachovich,Akiva  
Account #: V011921600

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DLP. Hold statin.

Gout. c/w Allopurinol.

BPH. c/w Flomax.

DVT ppx. SCD. No pharmacologic ppx as may need to undergo procedures in am.

Full Code.

HCP: Wife.

## Medications and Allergies

### Home Medications and Allergies

#### Home Medications

| Medication                                               | Instructions    | Recorded | Confirmed | Type    |
|----------------------------------------------------------|-----------------|----------|-----------|---------|
| atorvastatin 10 mg tablet                                | 10 mg PO DAILY  | 10/22/24 | 10/22/24  | History |
| losartan 25 mg tablet                                    | 25 mg PO DAILY  | 10/22/24 | 10/22/24  | History |
| metoprolol succinate 50 mg tablet,extended release 24 hr | 50 mg PO DAILY  | 10/22/24 | 10/22/24  | History |
| tamsulosin 0.4 mg capsule                                | 0.4 mg PO DAILY | 10/22/24 | 10/22/24  | History |

#### Allergies

| Allergy/AdvReac    | Type    | Severity | Reaction | Status   | Date / Time    |
|--------------------|---------|----------|----------|----------|----------------|
| No Known Allergies | Allergy |          |          | Verified | 10/22/24 15:37 |

## Exam

### Vital Signs

Vital Signs:

#### Last Vital Signs

| Temp              | Pulse             | Resp              | BP                | Pulse Ox          | O2 Del Method     |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| 36.8 C            | 61                | 17                | 150/90 H          | 98                | Room Air          |
| 10/22/24<br>23:33 | 10/22/24<br>23:33 | 10/22/24<br>23:33 | 10/22/24<br>23:33 | 10/22/24<br>23:33 | 10/22/24<br>23:33 |

### Constitutional

Height: 1.78 m

Weight: 85 kg

Body Mass Index (BMI): 26.9

## Results

### Labs

Hospitalist History & Physical STATUS: Signed 1022-

VAH  
 Patient name: Anachovich,Akiva  
 Account #: V011921600

3

10/22/24 17:26

6.05 13.7L 97L  
 42.3

10/22/24 17:26

140 108H 14 98  
 4.1 26 0.87

Labs:

### Short CBC

|               | 10/22/24<br>17:26 |
|---------------|-------------------|
| WBC           | 6.05              |
| Hgb           | 13.7 L            |
| Hct           | 42.3              |
| Plt Count     | 97 L              |
| Neutrophils # | 3.75              |

### BMP

|                | 10/22/24<br>17:26 |
|----------------|-------------------|
| Sodium         | 140               |
| Potassium      | 4.1               |
| Chloride       | 108 H             |
| Carbon Dioxide | 26                |
| BUN            | 14                |
| Creatinine     | 0.87              |
| Glucose        | 98                |
| Calcium        | 9.0               |

### Liver Function

|                      | 10/22/24<br>17:26 |
|----------------------|-------------------|
| Total Bilirubin      | 8.5 H             |
| Direct Bilirubin     | 7.0 H             |
| AST                  | 100 H             |
| ALT                  | 163 H             |
| Alkaline Phosphatase | 331 H             |
| Albumin              | 4.1               |

### Impressions ITS Impressions

Chest X-Ray 10/22/24 17:51  
 FINDINGS/IMPRESSION:

Hospitalist History & Physical STATUS: Signed 1022-

VAH  
Patient name: Anachovich,Akiva  
Account #: V011921600

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The lungs are clear. There is no focal consolidation, pulmonary edema, pneumothorax, or pleural effusion. The cardiomediastinal silhouette is unremarkable. No acute osseous abnormality.

Electronically Signed by: Tara Helling, MD 10/22/2024 11:18 PM

Abdomen/Pelvis CT 10/22/24 17:52

**IMPRESSION:**

Biliary and pancreatic ductal dilatation converging on an ill-defined region of low-attenuation within the pancreas favored to reflect neoplasm. Presumably metastatic adenopathy along with peritoneal carcinomatosis. Further evaluation with MRCP may be beneficial as clinically indicated.

Additional findings as detailed.

Electronically Signed by: Tara Helling, MD 10/22/2024 8:40 PM

**Assessment/Plan**

**Assessment and plan**

- (1) Biliary obstruction:  
Status: Acute
- (2) Pancreatic mass:  
Status: Acute
- (3) Hypertension:  
Status: Acute
- (4) Gout:  
Status: Acute
- (5) Dyslipidemia:  
Status: Acute
- (6) BPH (benign prostatic hyperplasia):  
Status: Acute

Signed By: <Electronically signed by Eli M Fouerte DO>

10/23/24 0001

Hospitalist History & Physical STATUS: Signed 1022-

**The Valley Hospital in Paramus**  
**GI**

|                       |                  |                        |                     |
|-----------------------|------------------|------------------------|---------------------|
| <b>Patient Name:</b>  | Akiva Anachovich | <b>Procedure Date:</b> | 10/25/2024 12:48 PM |
| <b>MRN:</b>           | M1048066         | <b>Account Number:</b> | V011921600          |
| <b>Date of Birth:</b> | 12/25/1951       | <b>Age:</b>            | 72                  |

**Procedure:** ERCP

**Indications:** Bile duct stricture

**Providers:** Anish Patel, MD, Henry Zhou, MD (Anesthesia Staff)

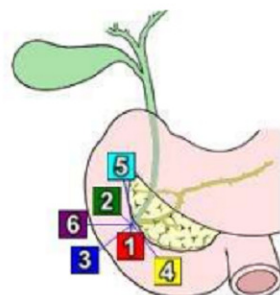
**Procedure:** Pre-Anesthesia Assessment:

- Prior to the procedure, a History and Physical was performed, and patient medications and allergies were reviewed. The patient is competent. The risks and benefits of the procedure and the sedation options and risks were discussed with the patient. All questions were answered and informed consent was obtained. Patient identification and proposed procedure were verified by the physician, the nurse and the anesthesiologist in the procedure room. Mental Status Examination: alert and oriented. Airway Examination: normal oropharyngeal airway and neck mobility. Respiratory Examination: clear to auscultation. CV Examination: normal. Prophylactic Antibiotics: The patient does not require prophylactic antibiotics. Prior

Anticoagulants: The patient has taken no anticoagulant or antiplatelet agents. ASA Grade Assessment: II - A patient with mild systemic disease. After reviewing the risks and benefits, the patient was deemed in satisfactory condition to undergo the procedure. The anesthesia plan was to use general anesthesia. Immediately prior to administration of medications, the patient was re-assessed for adequacy to receive sedatives. The heart rate, respiratory rate, oxygen saturations, blood pressure, adequacy of pulmonary ventilation, and response to care were monitored throughout the procedure. The physical status of the patient was re-assessed after the procedure.

Prior to the procedure the risks, benefits, rationale and alternatives were explained to the patient. The risks including but not limited to perforation, bleeding and the need for emergency surgery were explained to the patient. In addition the limitations of ERCP were explained to the patient. Limitations that include the possibility of a missed lesion.

After obtaining informed consent, the scope was passed under direct vision. Throughout the procedure, the patient's blood pressure, pulse, and oxygen saturations were monitored continuously. The Duodenoscope was introduced through the mouth, and advanced to the duodenum and used to inject contrast into the bile duct and ventral pancreatic duct. The ERCP was accomplished without difficulty. The patient tolerated the procedure well.



The Biliary Tree

**Findings:**

The scout film was normal. The esophagus was successfully intubated under direct vision. The scope was advanced to a normal major papilla in the descending duodenum without detailed examination of the pharynx, larynx and associated structures, and upper GI tract. The upper GI tract was grossly normal. The ventral pancreatic duct was inadvertently cannulated with the sphincterotome without any complications. Double-wire technique was utilized without success. The decision was made to perform a 6 mm biliary sphincterotomy was made with a monofilament needle knife over a pancreatic duct wire using ERBE electrocautery. There was no post-sphincterotomy bleeding. The bile duct was deeply cannulated with the sphincterotome. Contrast was injected. I personally interpreted the bile duct images. There was brisk flow of contrast through the ducts. Image quality was excellent. Contrast extended to the entire biliary tree. The lower third of the main bile duct contained a single severe stenosis. An extension 4 mm biliary sphincterotomy was made with a monofilament sphincterotome using ERBE electrocautery. There was no post-sphincterotomy bleeding. To discover objects, the biliary tree was swept with a 12 mm balloon starting at the upper third of the main bile duct. Minimal debris was swept from the duct. The inflated balloon was utilized to delineate the stricture. One 10 Fr by 6 cm covered metal stent was placed into the common bile duct. The stent was in good position, below the hepatic bifurcation. The PD wire was lost during the procedure, and therefore we did not attempt to recannulate the PD. Rectal Indomethacin was administered.

**The Valley Hospital in Paramus**  
**GI**

**Patient Name:** Akiva Anachovich  
**MRN:** M1048066  
**Date of Birth:** 12/25/1951

**Procedure Date:** 10/25/2024 12:48 PM  
**Account Number:** V011921600  
**Age:** 72

**Medicines:** General Anesthesia

**Complications:** No immediate complications.

**Add'l Images:**



**1** Area of Papilla in the Duodenum



**2** Area of Papilla in the Duodenum



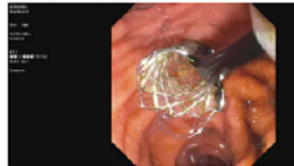
**3** Area of Papilla in the Duodenum



**4** Area of Papilla in the Duodenum



**5** Area of Papilla in the Duodenum



**6** Area of Papilla in the Duodenum

**Impression:**

- A single severe biliary stricture was found in the lower third of the main bile duct.
- A needle-knife biliary sphincterotomy was performed.
- A conventional, extension biliary sphincterotomy was performed.
- The biliary tree was swept and minimal debris was found.
- One covered metal stent was placed into the common bile duct.

**Estimated Blood Loss:**

Estimated blood loss was minimal.

**Recommendation:**

- Return patient to hospital ward for ongoing care.
- Clear liquid diet today. Advance diet tomorrow as tolerated.
- AM CBC + Hepatic Panel.
- Continue present medications.
- Observe patient's clinical course following today's ERCP with therapeutic intervention.
- Watch for pancreatitis, bleeding, perforation, and cholangitis.

**Procedure Code(s):** --- Professional ---  
43274, Endoscopic retrograde cholangiopancreatography (ERCP); with placement of endoscopic stent into biliary or pancreatic duct, including pre- and post-dilation and guide wire passage, when performed, including sphincterotomy, when performed, each stent  
43264, Endoscopic retrograde cholangiopancreatography (ERCP); with removal of calculi/debris from biliary/pancreatic duct(s)  
74328, Endoscopic catheterization of the biliary ductal system, radiological supervision and interpretation

**Diagnosis Code(s):** --- Professional ---  
K83.1, Obstruction of bile duct

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**The codes documented in this report are preliminary and upon coder review may be revised to meet current**

**The Valley Hospital in Paramus**  
**GI**

**Patient Name:** Akiva Anachovich  
**MRN:** M1048066  
**Date of Birth:** 12/25/1951

**Procedure Date:** 10/25/2024 12:48 PM  
**Account Number:** V011921600  
**Age:** 72

**compliance requirements.**

**Attending Participation:**

I personally performed the entire procedure.



Anish Patel, MD

Finalized Date: 10/25/2024 3:06:38 PM

This report has been electronically signed on the finalized date.

**Number of Addenda:** 0

**Note Initiated On:** 10/25/2024 12:48:36 PM

**The Valley Hospital in Paramus**  
**GI**

|                       |                  |                        |                     |
|-----------------------|------------------|------------------------|---------------------|
| <b>Patient Name:</b>  | Akiva Anachovich | <b>Procedure Date:</b> | 10/25/2024 12:45 PM |
| <b>MRN:</b>           | M1048066         | <b>Account Number:</b> | V011921600          |
| <b>Date of Birth:</b> | 12/25/1951       | <b>Age:</b>            | 72                  |

**Procedure:** Upper EUS

**Indications:** Suspected mass in pancreas on CT scan, Abnormal abdominal/pelvic CT scan

**Providers:** Anish Patel, MD, Henry Zhou, MD (Anesthesia Staff)

**Procedure:** Pre-Anesthesia Assessment:

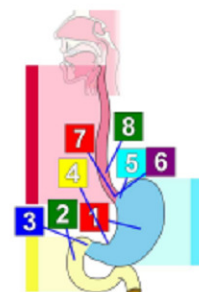
- Prior to the procedure, a History and Physical was performed, and patient medications and allergies were reviewed. The patient is competent. The risks and benefits of the procedure and the sedation options and risks were discussed with the patient. All questions were answered and informed consent was obtained. Patient identification and proposed procedure were verified by the physician, the nurse and the anesthesiologist in the procedure room. Mental Status Examination: alert and oriented. Airway Examination: normal oropharyngeal airway and neck mobility. Respiratory Examination: clear to auscultation. CV Examination: normal. Prophylactic Antibiotics: The patient does not require prophylactic antibiotics. Prior

Anticoagulants: The patient has taken no anticoagulant or antiplatelet agents. ASA Grade Assessment: II - A patient with mild systemic disease. After reviewing the risks and benefits, the patient was deemed in satisfactory condition to undergo the procedure. The anesthesia plan was to use general anesthesia. Immediately prior to administration of medications, the patient was re-assessed for adequacy to receive sedatives. The heart rate, respiratory rate, oxygen saturations, blood pressure, adequacy of pulmonary ventilation, and response to care were monitored throughout the procedure. The physical status of the patient was re-assessed after the procedure.

Prior to the procedure the risks, benefits, rationale and alternatives were explained to the patient. The risks including but not limited to perforation, bleeding and the need for emergency surgery were explained to the patient. In addition the limitations of EUS were explained to the patient. Limitations that include the possibility of a missed lesion.

After obtaining informed consent, the endoscope was passed under direct vision. Throughout the procedure, the patient's blood pressure, pulse, and oxygen saturations were monitored continuously. The was introduced through the mouth, and advanced to the second part of duodenum. The Endosonoscope was introduced through the mouth, and advanced to the second part of duodenum. Prior to the procedure the risks, benefits, rationale and alternatives were explained to the patient. The risks including but not limited to perforation, bleeding and the need for emergency surgery were explained to the patient. In addition the limitations of EUS were explained to the patient. Limitations that include the possibility of a missed lesion.

After obtaining informed consent, the endoscope was passed under direct vision. Throughout the procedure, the patient's blood pressure, pulse, and oxygen saturations were monitored continuously. The upper GI endoscopy was accomplished without difficulty. The patient tolerated the procedure well.



Upper Gastrointestinal Tract

**Findings:**

**ENDOSCOPIC FINDING:**

The examined esophagus was normal.

The gastroesophageal flap valve was visualized endoscopically and classified as Hill Grade II (fold present, opens with respiration).

**The Valley Hospital in Paramus**  
**GI**

**Patient Name:** Akiva Anachovich  
**MRN:** M1048066  
**Date of Birth:** 12/25/1951

**Procedure Date:** 10/25/2024 12:45 PM  
**Account Number:** V011921600  
**Age:** 72

Patchy mild inflammation characterized by erythema was found in the stomach. Random biopsies were obtained with cold forceps for histology in the gastric body and in the gastric antrum.

The examined duodenum was normal.

**ENDOSONOGRAPHIC FINDING:**

There were a few venous collaterals present adjacent to the portal vein, based on endosonographic examination.

A mass was identified in the pancreatic head. The mass was heterogenous. The endosonographic borders were poorly-defined. It was extremely challenging to appreciate exact borders and delineate the mass. Fine needle biopsy was performed. Color Doppler imaging was utilized prior to needle puncture to confirm a lack of significant vascular structures within the needle path. Seven passes were made with the 22 gauge ultrasound biopsy needle using a transduodenal approach. Final cytology results are pending.

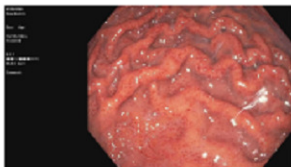
A few enlarged lymph nodes were visualized in the porta hepatis region. The nodes were oval, hypoechoic and had well defined margins. There was sitting beyond the dilated CBD, and therefore not amenable to core biopsy.

There was significant dilation in the gallbladder.

**Medicines:** General Anesthesia

**Complications:** No immediate complications.

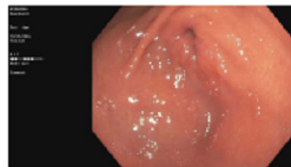
**Add'l Images:**



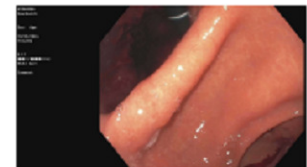
**1** Gastric Body



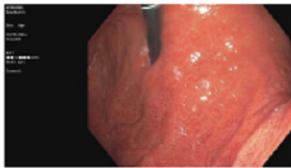
**2** 2nd Portion of the Duodenum



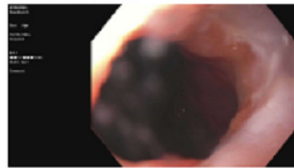
**3** Pylorus



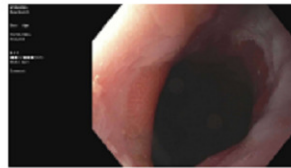
**4** Incisura of the Stomach



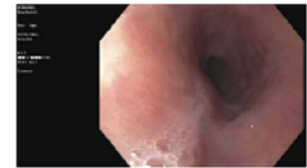
**5** Gastric Cardia



**6** Gastroesophageal Junction



**7** Gastroesophageal Junction



**8** Lower Third of the Esophagus

**Impression:**

- Normal esophagus.
- Gastroesophageal flap valve classified as Hill Grade II (fold present, opens with respiration).
- Gastritis.
- Normal examined duodenum.

**The Valley Hospital in Paramus**  
**GI**

---

|                       |                  |                        |                     |
|-----------------------|------------------|------------------------|---------------------|
| <b>Patient Name:</b>  | Akiva Anachovich | <b>Procedure Date:</b> | 10/25/2024 12:45 PM |
| <b>MRN:</b>           | M1048066         | <b>Account Number:</b> | V011921600          |
| <b>Date of Birth:</b> | 12/25/1951       | <b>Age:</b>            | 72                  |

---

- Endosonographic findings are consistent with cavernous transformation of the portal vein.
- A mass was identified in the pancreatic head. Fine needle biopsy performed.
- A few enlarged lymph nodes were visualized in the porta hepatis region.
- There was dilation in the gallbladder.
- Random biopsies were obtained in the gastric body and in the gastric antrum.

Due to technical issues, the EUS images could not be saved.

**Estimated Blood Loss:**

Estimated blood loss was minimal.

- Recommendation:**
- Await cytology results and await path results.
  - Perform an ERCP today.

**Procedure Code(s):** --- Professional ---  
43238, Esophagogastroduodenoscopy, flexible, transoral; with transendoscopic ultrasound-guided intramural or transmural fine needle aspiration/biopsy(s), (includes endoscopic ultrasound examination limited to the esophagus, stomach or duodenum, and adjacent structures)  
43239, 59, Esophagogastroduodenoscopy, flexible, transoral; with biopsy, single or multiple

**Diagnosis Code(s):** --- Professional ---  
K29.70, Gastritis, unspecified, without bleeding  
I87.8, Other specified disorders of veins  
K86.89, Other specified diseases of pancreas  
R59.0, Localized enlarged lymph nodes  
K82.8, Other specified diseases of gallbladder  
R93.3, Abnormal findings on diagnostic imaging of other parts of digestive tract  
R93.5, Abnormal findings on diagnostic imaging of other abdominal regions, including retroperitoneum

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The codes documented in this report are preliminary and upon coder review may be revised to meet current compliance requirements.

**Attending Participation:**

I personally performed the entire procedure.



Anish Patel, MD

Finalized Date: 10/25/2024 3:01:47 PM

This report has been electronically signed on the finalized date.

**Number of Addenda:** 0

**Note Initiated On:** 10/25/2024 12:45:35 PM

**The Valley Hospital  
4 Valley Health Plaza  
Paramus, NJ 07652**

**GI Consult  
Signed**

Patient: Anachovich,Akiva  
DOB: 12/25/1951  
Age/Sex: 72 M  
Loc: AU  
Attending Dr: Brandon Schneider DO  
Referring Dr:

MR#: M1048066  
Acct: V011921600  
ADM Date: 10/22/24  
Transcribed Dt/Tm: 10/23/24 0947  
Dictating Dr: DeLillo,Anthony MD  
Date of Service: 10/23/24 0947

cc: ~

**History of Present Illness**

**Data of Consult**

Requesting Physician:  
Brandon Schneider

Primary Care Provider:  
Doctor NotOnStaff

**Consult Narrative**

Chief Complaint::

jaundice

History of present illness:

72M presented to VH ER with one week of painless jaundice. No nausea, abd pain, weight loss. No new medications. Also noted dark urine.

**Past Medical,Fam,Soc History**

**Past Medical History**

Cardiac: Atrial Fibrillation

Respiratory: Sleep Apnea

Musculoskeletal: Fractures and Gout

**Past Surgical History**

Gastrointestinal: Colonoscopy

Musculoskeletal: Carpal Tunnel Surgery

**Social History**

Smoking Status: Never Smoker

Substance Use Type: Alcohol

Consumption Amount: Occasionally

Lives With: Spouse

**Medications and Allergies**

**Home Medications and Allergies**

**Home Medications**

| Medication                                               | Instructions    | Recorded | Confirmed | Type    |
|----------------------------------------------------------|-----------------|----------|-----------|---------|
| atorvastatin 10 mg tablet                                | 10 mg PO DAILY  | 10/22/24 | 10/23/24  | History |
| losartan 25 mg tablet                                    | 25 mg PO DAILY  | 10/22/24 | 10/23/24  | History |
| metoprolol succinate 50 mg tablet,extended release 24 hr | 50 mg PO DAILY  | 10/22/24 | 10/23/24  | History |
| tamsulosin 0.4 mg capsule                                | 0.4 mg PO DAILY | 10/22/24 | 10/23/24  | History |

Current Medications:

**Active Medications**

| Generic Name<br>Trade Name                             | Dose Route<br>Freq PRN Reason            | Start<br>Stop                    | Last Admin<br>Dose Admin                      |
|--------------------------------------------------------|------------------------------------------|----------------------------------|-----------------------------------------------|
| Dextrose/Sodium Chloride<br>Dextrose 5% 1/2 Ns         | 1,000 mls @ 50 mls/hr<br>IV<br>.Q20H SCH | 10/22/24 23:45<br>10/23/24 19:44 | 10/23/24 00:37<br>50 mls/hr<br>Administration |
| Losartan Potassium<br>Losartan Potassium 25 Mg Tablet  | 25 mg<br>PO<br>DAILY SCH                 | 10/23/24 10:00                   | 10/23/24 08:15<br>25 mg<br>Administration     |
| Metoprolol Succinate<br>Metoprolol Succinate 50 Mg Tab | 50 mg<br>PO<br>DAILY SCH                 | 10/23/24 10:00                   | 10/23/24 08:15<br>50 mg<br>Administration     |
| Tamsulosin HCl<br>Tamsulosin Hcl 0.4 Mg Capsule        | 0.4 mg<br>PO<br>DAILY SCH                | 10/23/24 10:00                   | 10/23/24 08:16<br>0.4 mg<br>Administration    |

**Allergies**

| Allergy/AdvReac    | Type    | Severity | Reaction | Status   | Date / Time    |
|--------------------|---------|----------|----------|----------|----------------|
| No Known Allergies | Allergy |          |          | Verified | 10/22/24 15:37 |

**Exam**

**Vital Signs**

Vital Signs:

**Last Vital Signs**

| Temp              | Pulse             | Resp              | BP                | Pulse Ox          | O2 Del Method     |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| 37.6 C H          | 61                | 18                | 151/92 H          | 97                | Room Air          |
| 10/23/24<br>05:10 | 10/23/24<br>08:15 | 10/23/24<br>05:10 | 10/23/24<br>08:15 | 10/23/24<br>05:10 | 10/23/24<br>07:45 |

**Constitutional**

Height: 1.78 m

Weight: 85 kg

Body Mass Index (BMI): 26.9

**Eye**

Eye exam: Present scleral icterus

**GI/Abdominal**

GI/Abdominal exam: Present soft; Absent distended, firm, guarding, hernia, mass, rebound, rigid or tenderness

**Neurological.**

Neuro Mental Status: Normal: Alertness, Memory, Knowledge, Speech, Orientation, Concentration and Language

## Assessment/Plan

(1) Biliary obstruction:

Status: Acute

(2) Pancreatic mass:

Status: Acute

Assessment and plan:

will contact Anish Patel to eval for EUS/ERCP and stent placement. appears to have advanced pancreatic cancer.

(3) Hypertension:

Status: Acute

(4) Gout:

Status: Acute

(5) Dyslipidemia:

Status: Acute

(6) BPH (benign prostatic hyperplasia):

Status: Acute

### Time Spent with Provider

Total Time spent with Patient::

Total time (face-to-face and unit/floor) spent with patient was [] minutes, with more than 50% spent in counseling and coordination of care.

## Results

### Labs

5.20 13.7L 90L  
41.6L

10/23/24 06:44

140 111H 11 102  
3.5 23 0.70L

10/23/24 06:44

Labs:

### Short CBC

|               | 10/22/24<br>17:26 | 10/23/24<br>06:44 |
|---------------|-------------------|-------------------|
| WBC           | 6.05              | 5.20              |
| Hgb           | 13.7 L            | 13.7 L            |
| Hct           | 42.3              | 41.6 L            |
| Plt Count     | 97 L              | 90 L              |
| Neutrophils # | 3.75              | 3.48              |

### BMP

|  | 10/22/24<br>17:26 | 10/23/24<br>06:44 |
|--|-------------------|-------------------|
|  |                   |                   |

|                |       |        |
|----------------|-------|--------|
| Sodium         | 140   | 140    |
| Potassium      | 4.1   | 3.5    |
| Chloride       | 108 H | 111 H  |
| Carbon Dioxide | 26    | 23     |
| BUN            | 14    | 11     |
| Creatinine     | 0.87  | 0.70 L |
| Glucose        | 98    | 102    |
| Calcium        | 9.0   | 8.2 L  |

#### Liver Function

|                      |                   |                   |
|----------------------|-------------------|-------------------|
|                      | 10/22/24<br>17:26 | 10/23/24<br>06:44 |
| Total Bilirubin      | 8.5 H             | 9.0 H             |
| Direct Bilirubin     | 7.0 H             |                   |
| AST                  | 100 H             | 87 H              |
| ALT                  | 163 H             | 150 H             |
| Alkaline Phosphatase | 331 H             | 316 H             |
| Albumin              | 4.1               | 4.1               |

#### Impressions

Impression:

#### ITS Impressions

Chest X-Ray 10/22/24 17:51

FINDINGS/IMPRESSION:

The lungs are clear. There is no focal consolidation, pulmonary edema, pneumothorax, or pleural effusion. The cardiomeastinal silhouette is unremarkable. No acute osseous abnormality.

Electronically Signed by: Tara Helling, MD 10/22/2024 11:18 PM

Abdomen/Pelvis CT 10/22/24 17:52

IMPRESSION:

Biliary and pancreatic ductal dilatation converging on an ill-defined region of low-attenuation within the pancreas favored to reflect neoplasm. Presumably metastatic adenopathy along with peritoneal carcinomatosis. Further evaluation with MRCP may be beneficial as clinically indicated.

Additional findings as detailed.

Electronically Signed by: Tara Helling, MD 10/22/2024 8:40 PM

VAH  
Patient name: Anachovich,Akiva  
Account #: V011921600

5

Cholangiopancreatography MRI 10/23/24 04:00

**IMPRESSION:**

Poorly defined, infiltrative mass of the pancreatic head highly suspicious for pancreatic adenocarcinoma. Encasement of the portosplenic confluence, peripheral superior branches of the SMA, celiac trunk. Trace free fluid in the root of the mesentery, with carcinomatosis present in the right paracolic gutter. Prominent peripancreatic lymph nodes suspicious for metastases.

Electronically Signed by: Shannon Daniels MD 10/23/2024 9:04 AM

Signed By: <Electronically signed by Anthony DeLillo MD> 10/23/24 0949



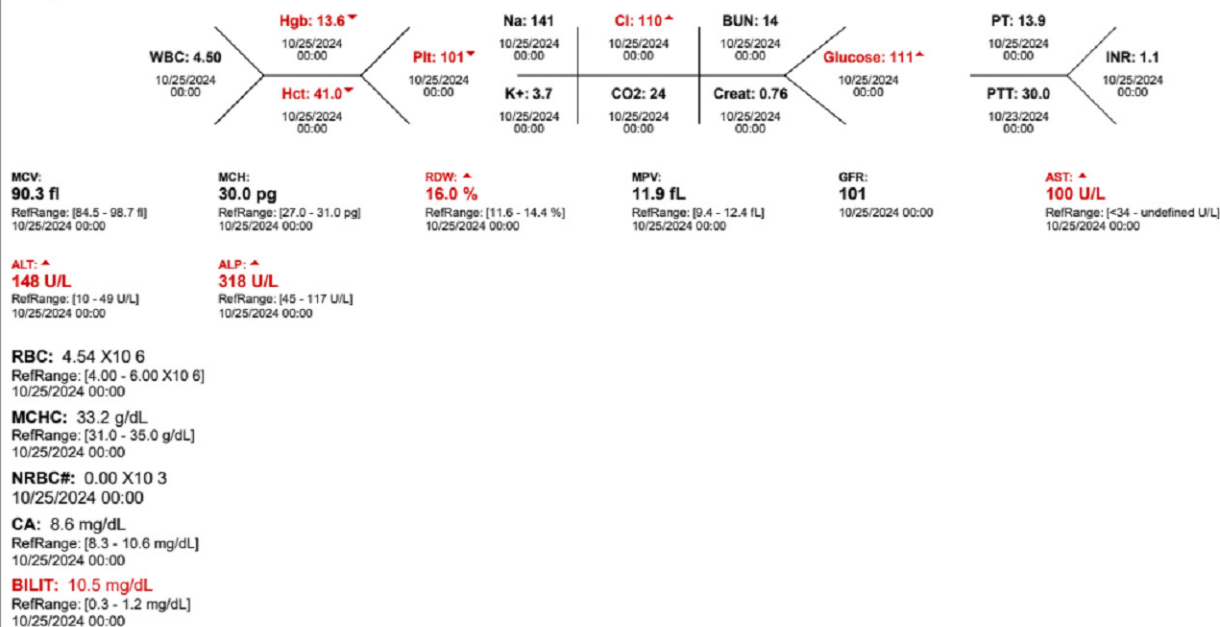
## PreOP

|                           |                  |                 |
|---------------------------|------------------|-----------------|
| Patient: Akiva Anachovich |                  | DOB: 12/25/1951 |
| MRN: M1048066             | Acct: V011921600 | DOS: 10/25/2024 |

|                        |                |                |           |           |           |
|------------------------|----------------|----------------|-----------|-----------|-----------|
| Person Providing Info: | Height: 1.78 m | Weight: 85.0kg | BMI: 26.9 | Age: 72 Y | Gender: M |
|------------------------|----------------|----------------|-----------|-----------|-----------|

|                                               |                                                                                                                                                                                                           |
|-----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Allergies</b>                              | NKDA                                                                                                                                                                                                      |
| <b>Diagnosis</b>                              | Dx: Other specified diseases of pancreas                                                                                                                                                                  |
| <b>Procedure</b>                              | ERCP in OR                                                                                                                                                                                                |
| <b>Past Medical History</b>                   | CARDIOVASCULAR: Essential Hypertension, Hyperlipidemia<br><br>RENAL: Benign Prostatic Hypertrophy<br><br>HEPATO-BILIARY: Obstructive Jaundice, Other (see notes) (Pancreatic Mass)<br><br>ENDOCRINE: Gout |
| <b>Past Surgical /<br/>Procedural History</b> | PAST SURGICAL HISTORY: Refer to chart                                                                                                                                                                     |
| <b>Anesthesia History</b>                     | Patient History:<br>No Anesthesia Complications                                                                                                                                                           |
| <b>Social History</b>                         | Tobacco:<br>Former smoker                                                                                                                                                                                 |
| <b>Home Medication(s)</b>                     | Reviewed/Refer to EMR                                                                                                                                                                                     |
| <b>Inpatient<br/>Medication(s)</b>            | Reviewed/Refer to EMR                                                                                                                                                                                     |
| <b>Physical Exam</b>                          | Systolic: 156<br>Diastolic: 90<br>Pulse: 60<br>Resp Rate: 18<br>SpO2: 97<br>Temp: 98.1 °C/°F                                                                                                              |
| <b>Airway Exam</b>                            | Mallampati: Class III<br>Airway Difficulty: Possible                                                                                                                                                      |
| <b>Anes Evaluation Plan</b>                   | Physical Status: ASA 3<br>Assessment Plan: General<br>Postop Disposition: PACU I                                                                                                                          |
| <b>General Notes</b>                          |                                                                                                                                                                                                           |

### Diagnostic Studies





PreOP

|                           |                  |                 |
|---------------------------|------------------|-----------------|
| Patient: Akiva Anachovich |                  | DOB: 12/25/1951 |
| MRN: M1048066             | Acct: V011921600 | DOS: 10/25/2024 |

TP: 6.5 g/dL  
RefRange: [5.7 - 8.2 g/dL]  
10/25/2024 00:00  
ALB: 4.1 g/dL  
RefRange: [3.2 - 4.8 g/dL]  
10/25/2024 00:00  
Labs: Reviewed, Refer Chart

**Preop Signature(s):** Electronically Signed by Henry Zhou (Anesthesiologist) 10/25/2024 12:13

**Day of Surgery Note**  
NPO solids greater than 8 hours  
PONV Risk Factors: Current Non-Smoker  
PONV Risk Score: 1  
PreProcedure: All Completed, Pt examined and all questions answered  
Agrees with the above mentioned Anesthesia Eval Plan  
PreProcedure: PT Double Identified , H&P Reviewed , Chart Reviewed , Consent Signed

**Preop MD Signature:** Electronically Signed by Henry Zhou (Anesthesiologist) 10/25/2024 13:10

**Preop Done Time:** 10/25/2024 13:10



## Anesthesia Record

|                           |                            |                      |
|---------------------------|----------------------------|----------------------|
| Patient: Akiva Anachovich |                            | DOB: 12/25/1951      |
| MRN: M1048066             | Acct: V011921600           | DOS: 10/25/2024      |
| Height: 177.8 cm          | Weight: 85.0kg             | PS: ASA 3            |
| OR: TNVHOR23              | Encounter Type: Outpatient | Surgeon: Anish Patel |

Diagnosis: Dx: Other specified diseases of pancreas

Procedure(s): ERCP in OR

Allergies: NKDA

Anes Room In: 13:19 Time-Out: 13:26 Proc Start: 13:36 Proc End: 14:52 Care TRF: 15:09

|                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Pre-Procedure</b><br>HZ - PT Double Identified<br>HZ - H&P Reviewed<br>HZ - Chart Reviewed<br>HZ - Consent Signed<br>HZ - Patient Re-Evaluated Prior to Induction<br>HZ - Pre-Induction Vitals are First Set of Vitals<br>HZ - Time Out Performed Prior to Induction<br><b>Pre-Anesthesia State</b><br>HZ - Awake | <b>HZ - WHO Check list used Pre-Induction</b><br><b>Patient Safety</b><br><b>EyeCare</b><br>HZ - Taped<br>HZ - Closed w/o pressure<br><b>Position</b><br>HZ - Position: Prone<br>HZ - Pressure Points Checked/Padded<br><b>RightArm</b><br>HZ - Tucked<br><b>LeftArm</b><br>HZ - Tucked | <b>Neck</b><br>HZ - Neutral<br><b>Monitors &amp; Equipment</b><br><b>Monitors</b><br>HZ - Alarms On<br>HZ - ASA Standard Monitors<br>HZ - Temperature: Nasopharyngeal<br>HZ - EKG: 3 Lead<br>HZ - SaO2<br>HZ - EtCO2<br>HZ - NIBP: NIBP: Left UpperExt<br>HZ - O2 analyzer | <b>HZ - Gas Analyzer</b><br>HZ - Machine Checked<br>HZ - Equipment Checked<br>HZ - Suction Checked<br>HZ - Airway Humidifier<br>HZ - Forced Air Warmer<br><b>Anesthesia Techniques</b><br>HZ - General<br><b>Airway Management</b><br><b>Airway</b><br>HZ - Endotracheal Tube: 7.5<br>HZ - Pre-Oxygenation |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| Time                        | 13:10 | 13:15 | 13:20 | 13:25  | 13:30  | 13:35  | 13:40  | 13:45  | 13:50  | 13:55  | 14:00  | 14:05  | 14:10  | 14:15  | 14:20  | 14:25  | 14:30  | 14:35  |  |
|-----------------------------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--|
| Air L/Min                   |       |       |       | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    |  |
| Oxygen L/Min                |       |       | 10    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    | 0.5    |  |
| End Tidal Desflurane %      |       |       |       | 4.2    | 4.2    | 4.2    | 4.6    | 4.6    | 4.6    | 4.6    | 5.6    | 5.6    | 5.4    | 5.4    | 5.4    | 5.4    | 5.4    | 5.4    |  |
| Fentanyl [IV] mcg           |       |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| Propofol [IV] mg            |       |       | 180   |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| Succinylcholine [IV] mg     |       |       | 100   |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| Lidocaine [IV] ml           |       |       | 40    |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| Zofran [IV] mg              |       |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        | 4      |  |
| Rocuronium [IV] mg          |       |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| Reglan [IV] mg              |       |       |       |        | 10     |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| glucagon Injectable [IV] mg |       |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| Decadron [IV] mg            |       |       |       |        |        | 8      |        |        |        |        |        |        |        |        |        |        |        |        |  |
| Haloperidol [IV] mg         |       |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| Levofloxacin [IV] mg        |       |       | 500   |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| Sodium Chloride 0.9% ml     |       |       | 400   |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| Urine ml                    |       |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| EBL ml                      |       |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| EKG                         |       |       | SR    |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| FiO2 %                      |       |       |       | 62     |        |        | 54     |        |        |        |        |        |        |        |        |        |        |        |  |
| ET CO2 mmHg                 |       |       |       | 33     | 33     | 33     | 33     | 33     | 33     | 30     | 30     | 30     | 30     | 30     | 30     | 30     | 30     | 30     |  |
| Temp C                      |       |       |       | 36     | 36     | 36     | 35.9   | 35.9   | 35.9   | 35.9   | 35.8   | 35.8   | 35.8   | 35.8   | 35.8   | 35.8   | 35.8   | 35.8   |  |
| SpO2 %                      |       |       | 98    | 98     | 98     | 98     | 98     | 98     | 98     | 98     | 98     | 98     | 98     | 98     | 98     | 98     | 98     | 98     |  |
| PNS (Train of Four)         |       |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| <b>Legend</b>               |       |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| ● HR                        | 220   |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| ▲ NIBP                      | 200   |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| ▲ MAP                       | 180   |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| ▲ A-Line                    | 160   |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| ▲ MAP                       | 140   |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| ▲ A-Line2                   | 120   |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| ▲ MAP                       | 100   |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
|                             | 80    |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
|                             | 60    |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
|                             | 40    |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
|                             | 20    |       |       |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |  |
| Vent Mode                   | -     |       |       | PCV-VG | PCV-VG | PCV-VG | PCV-VG | PCV-VG | PCV-VG | PCV-VG | PCV-VG | PCV-VG | PCV-VG | PCV-VG | PCV-VG | PCV-VG | PCV-VG | PCV-VG |  |
| Tidal Vol Setting ml        |       |       |       | 450    | 450    | 450    | 500    | 500    | 500    | 500    | 500    | 500    | 500    | 500    | 500    | 500    | 500    | 500    |  |
| Resp. Rate /min             |       |       |       | 16     | 16     | 16     | 16     | 16     | 16     | 16     | 16     | 16     | 16     | 16     | 16     | 16     | 16     | 16     |  |
| PIP cmH2O                   |       |       |       | 19     | 19     | 19     | 20     | 20     | 20     | 20     | 20     | 20     | 20     | 20     | 20     | 20     | 20     | 20     |  |
| PEEP                        | -     |       |       | 6      | 6      | 6      | 6      | 6      | 6      | 6      | 6      | 6      | 6      | 6      | 6      | 6      | 6      | 6      |  |

## PACU Vitals

Systolic: 140/93 Pulse: 64/min SpO2: 97% Resp Rate: 16/min Temp: 97.6°C/F

## Extubation/Disposition

HZ - Extubation criteria met TOF ratio>0.9  
HZ - Suctioned, extubated (or LMA removed)  
HZ - Transfer of Care: To PACU Phase 1 and report given  
HZ - PACU In time: 10/25/2024 15:09  
HZ - Patient assessed and plan prescribed for short term pain management

HZ - Score: 0  
**PACU**  
HZ - Awake/Responsive  
HZ - Nasal Oxygen  
HZ - VSS  
HZ - Satisfactory Condition  
HZ - Arousable



Anesthesia Record

|                                                                                                                                                                                                                                                                                                             |  |                |  |                                                                                                                  |  |                      |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------|--|------------------------------------------------------------------------------------------------------------------|--|----------------------|--|
|                                                                                                                                                                                                                                                                                                             |  |                |  | Patient: Akiva Anachovich                                                                                        |  | DOB: 12/25/1951      |  |
|                                                                                                                                                                                                                                                                                                             |  |                |  | MRN: M1048066                                                                                                    |  | Acct: V011921600     |  |
|                                                                                                                                                                                                                                                                                                             |  |                |  |                                                                                                                  |  | DOS: 10/25/2024      |  |
| Height: 177.8 cm                                                                                                                                                                                                                                                                                            |  | Weight: 85.0kg |  | PS: ASA 3                                                                                                        |  | OR: TNVHOR23         |  |
|                                                                                                                                                                                                                                                                                                             |  |                |  | Encounter Type: Outpatient                                                                                       |  | Surgeon: Anish Patel |  |
| <p>HZ - - Anesthetic care and concerns, medical history, medications, allergies, key issues and precautions discussed. Opportunity for questions given and understanding from receiving team acknowledged.</p>                                                                                              |  |                |  |                                                                                                                  |  |                      |  |
| <p><b>Anesthesia Notes</b><br/>Anesthetic management and risks including but not limited to: temporary sore throats, aspiration, pneumonia, recall of sound/speech by others, positional nerve injury, allergic reaction, nausea/vomiting discussed in detail with the patient. All questions answered.</p> |  |                |  |                                                                                                                  |  |                      |  |
| <p><b>Providers</b><br/>HZ - Henry Zhou (Anesthesiologist)</p>                                                                                                                                                                                                                                              |  |                |  | <p><b>Start - End</b><br/>10/25/2024 13:19 - 10/25/2024 15:09<br/>Electronically Signed at: 10/25/2024 15:09</p> |  |                      |  |



## Anesthesia Record

|                           |                  |
|---------------------------|------------------|
| Patient: Akiva Anachovich | DOB: 12/25/1951  |
| MRN: M1048066             | Acct: V011921600 |
|                           | DOS: 10/25/2024  |

|                  |                |           |              |                            |                      |
|------------------|----------------|-----------|--------------|----------------------------|----------------------|
| Height: 177.8 cm | Weight: 85.0kg | PS: ASA 3 | OR: TNVHOR23 | Encounter Type: Outpatient | Surgeon: Anish Patel |
|------------------|----------------|-----------|--------------|----------------------------|----------------------|

Diagnosis: Dx: Other specified diseases of pancreas

Procedure(s): ERCP in OR

Allergies: NKDA

Anes Room In: 13:19 Time-Out: 13:26 Proc Start: 13:36 Proc End: 14:52 Care TRF: 15:09

|                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Pre-Procedure</b><br>HZ - PT Double Identified<br>HZ - H&P Reviewed<br>HZ - Chart Reviewed<br>HZ - Consent Signed<br>HZ - Patient Re-Evaluated Prior to Induction<br>HZ - Pre-Induction Vitals are First Set of Vitals<br>HZ - Time Out Performed Prior to Induction<br><b>Pre-Anesthesia State</b><br>HZ - Awake | <b>HZ - WHO Check list used Pre-Induction</b><br><b>Patient Safety</b><br><b>EyeCare</b><br>HZ - Taped<br>HZ - Closed w/o pressure<br><b>Position</b><br>HZ - Position: Prone<br>HZ - Pressure Points Checked/Padded<br><b>RightArm</b><br>HZ - Tucked<br><b>LeftArm</b><br>HZ - Tucked | <b>Neck</b><br>HZ - Neutral<br><b>Monitors &amp; Equipment</b><br><b>Monitors</b><br>HZ - Alarms On<br>HZ - ASA Standard Monitors<br>HZ - Temperature: Nasopharyngeal<br>HZ - EKG: 3 Lead<br>HZ - SaO2<br>HZ - EtCO2<br>HZ - NIBP: NIBP: Left UpperExt<br>HZ - O2 analyzer | <b>HZ - Gas Analyzer</b><br>HZ - Machine Checked<br>HZ - Equipment Checked<br>HZ - Suction Checked<br>HZ - Airway Humidifier<br>HZ - Forced Air Warmer<br><b>Anesthesia Techniques</b><br>HZ - General<br><b>Airway Management</b><br><b>Airway</b><br>HZ - Endotracheal Tube: 7.5<br>HZ - Pre-Oxygenation |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| Time                     | 14:40 | 14:45 | 14:50 | 14:55 | 15:00 | 15:05 | 15:10 | 15:15 | 15:20 |      |  |  |  |  |  |  | Total  |
|--------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|--|--|--|--|--|--|--------|
| Air                      | L/Min | 0.5   | 0.5   | 0.5   |       |       |       |       |       |      |  |  |  |  |  |  |        |
| Oxygen                   | L/Min | 0.5   | 0.5   | 0.5   | 15    | 15    | 15    |       |       |      |  |  |  |  |  |  |        |
| End Tidal Desflurane     | %     | 5.4   | 5.4   | 5.4   |       |       |       |       |       |      |  |  |  |  |  |  |        |
| Fentanyl [IV]            | mcg   |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  |        |
| Propofol [IV]            | mg    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  | 180 mg |
| Succinylcholine [IV]     | mg    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  | 100 mg |
| Lidocaine [IV]           | ml    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  | 40 ml  |
| Zofran [IV]              | mg    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  | 4 mg   |
| Rocuronium [IV]          | mg    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  |        |
| Reglan [IV]              | mg    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  | 10 mg  |
| glucagon Injectable [IV] | mg    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  |        |
| Decadron [IV]            | mg    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  | 8 mg   |
| Haloperidol [IV]         | mg    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  |        |
| Levofloxacin [IV]        | mg    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  | 500 mg |
| Sodium Chloride 0.9%     | ml    |       |       |       |       |       |       |       |       | stop |  |  |  |  |  |  | 400 ml |
| Urine                    | ml    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  | 0 ml   |
| EBL                      | ml    |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  | 0 ml   |
| EKG                      | -     |       |       |       |       |       |       |       |       | stop |  |  |  |  |  |  |        |
| FIO2                     | %     |       |       |       |       |       |       |       |       | stop |  |  |  |  |  |  |        |
| ET CO2                   | mmHg  | 30    | 30    | 30    | 30    | 30    | 30    |       |       |      |  |  |  |  |  |  |        |
| Temp                     | C     | 35.8  | 35.8  | 35.8  | 35.8  | 35.8  | 35.8  |       |       |      |  |  |  |  |  |  |        |
| SpO2                     | %     | 98    | 98    | 98    | 98    | 98    | 98    |       |       |      |  |  |  |  |  |  |        |
| PNS (Train of Four)      | -     |       |       |       |       |       |       |       |       |      |  |  |  |  |  |  |        |



|                   |       |        |        |        |    |    |    |  |  |  |  |  |  |  |  |  |  |
|-------------------|-------|--------|--------|--------|----|----|----|--|--|--|--|--|--|--|--|--|--|
| Vent Mode         | -     | PCV-VG | PCV-VG | PCV-VG | SV | SV | SV |  |  |  |  |  |  |  |  |  |  |
| Tidal Vol Setting | ml    | 500    | 500    | 500    |    |    |    |  |  |  |  |  |  |  |  |  |  |
| Resp. Rate        | /min  | 16     | 16     | 16     |    |    |    |  |  |  |  |  |  |  |  |  |  |
| PIP               | cmH2O | 20     | 20     | 20     |    |    |    |  |  |  |  |  |  |  |  |  |  |
| PEEP              | -     | 6      | 6      | 6      |    |    |    |  |  |  |  |  |  |  |  |  |  |

**PACU Vitals**  
Systolic: 140/93 Pulse: 64/min SpO2: 97% Resp Rate: 16/min Temp: 97.6°C/°F

**Extubation/Disposition**  
HZ - Extubation criteria met TOF ratio>0.9  
HZ - Suctioned, extubated (or LMA removed)  
HZ - Transfer of Care: To PACU Phase 1 and report given  
HZ - PACU In time: 10/25/2024 15:09  
HZ - Patient assessed and plan prescribed for short term pain management

**HZ - Score: 0**  
**PACU**  
HZ - Awake/Responsive  
HZ - Nasal Oxygen  
HZ - VSS  
HZ - Satisfactory Condition  
HZ - Arousable

**Anesthesia Notes**

**Providers** Start - End  
[See Last Page For More]



Anesthesia Record

|                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                |           |              |                            |                      |                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|--------------|----------------------------|----------------------|-----------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                |           |              | Patient: Akiva Anachovich  |                      | DOB: 12/25/1951 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                |           |              | MRN: M1048066              | Acct: V011921600     | DOS: 10/25/2024 |
| Height: 177.8 cm                                                                                                                                                                                                                                                                                                                                                                                                                                            | Weight: 85.0kg | PS: ASA 3 | OR: TNVHOR23 | Encounter Type: Outpatient | Surgeon: Anish Patel |                 |
| <b>Airway Management</b><br><b>Airway</b><br>HZ - Cuffed<br>HZ - Direct<br>HZ - Atraumatic<br>HZ - br.sounds = BL<br>HZ - +ETCO2<br>HZ - Miller: 2<br>HZ - Secured at (cm): 22<br>HZ - Grade: I<br>HZ - Attempts: 1<br>HZ - Intubation: IntubationValues: Easy                                                                                                                                                                                              |                |           |              |                            |                      |                 |
| <b>IV</b><br>HZ - Site: Right AC<br>HZ - Gauge: 20<br>HZ - Performed/Verified By: Henry Zhou                                                                                                                                                                                                                                                                                                                                                                |                |           |              |                            |                      |                 |
| <b>Anesthesia Notes</b><br>Anesthetic management and risks including but not limited to: temporary sore throats, aspiration, pneumonia, recall of sound/speech by others, positional nerve injury, allergic reaction, nausea/vomiting discussed in detail with the patient. All questions answered.<br><div><b>Providers</b><br/>Henry Zhou (Anesthesiologist)<br/>10/25/2024 13:19 - 10/25/2024 15:09<br/>Electronically Signed at: 10/25/2024 15:09</div> |                |           |              |                            |                      |                 |



PostOP

|                           |                  |                 |
|---------------------------|------------------|-----------------|
| Patient: Akiva Anachovich |                  | DOB: 12/25/1951 |
| MRN: M1048066             | Acct: V011921600 | DOS: 10/25/2024 |

|                                                                                                                                                |
|------------------------------------------------------------------------------------------------------------------------------------------------|
| Diagnosis: Dx: Other specified diseases of pancreas                                                                                            |
| Procedure(s): ERCP in OR                                                                                                                       |
| Surgeon: Anish Patel                                                                                                                           |
| BP: 139 / 90    Pulse: 65 /min    Resp Rate: 14 /min    SpO2: 97 %                                                                             |
| <b>Respiratory Function</b><br>No Abnormalities (Respiratory rate within 20% of baseline unless mechanically ventilated)<br>Airway Patent: Yes |
| <b>Cardiovascular Function</b><br>No instability (Blood pressure and Heart rate within 20% of baseline, unless abnormal pre-op values)         |
| <b>Mental Status</b><br>No changes from baseline                                                                                               |
| <b>Temperature</b><br>Acceptable Temperature (Non-cardiac bypass patients within one degree of patient's baseline)                             |
| <b>Pain</b><br>Adequate (2 or less on Pain Scale or MINIMAL on Non-verbal Pain Scale)                                                          |
| <b>Nausea / Vomiting</b><br>No                                                                                                                 |
| <b>Postop Hydration</b><br>Appears Adequate                                                                                                    |
| <b>Recovery from Block</b><br>Not applicable                                                                                                   |
| <b>Signature</b><br>Electronically Signed by Henry Zhou (Anesthesiologist) 10/25/2024 15:12<br>PostOp Done Time: 10/25/2024 15:12              |

**The Valley Hospital  
4 Valley Health Plaza  
Paramus NJ 07652  
(201) 447-8200  
ECG 12 Lead EKG  
Signed**

Patient Name: Anachovich,Akiva  
Patient DOB: 12/25/1951  
Patient Status: ADM IN  
Service Date/Time: 10/22/24 1751  
Procedure(s): ECG 12 Lead EKG  
Procedure Performed: 10/22/24 1756

Unit Number: M1048066  
Patient Location: AU /AU209-D  
Account Number: V011921600  
Report Number: 1022-00174 @ Signed  
Ordering Doctor: Lasorsa,Antonio G. DO  
Order # : 1022-0162

Test Reason :  
Blood Pressure : \*/\* mmHG  
Vent. Rate : 59 BPM    Atrial Rate : 59 BPM  
P-R Int : 178 ms    QRS Dur : 76 ms  
QT Int : 430 ms    P-R-T Axes : 73 37 20 degrees  
QTcB Int : 425 ms

Sinus bradycardia  
Low voltage QRS  
Borderline ECG  
No previous ECGs available

Referred By: Antonio Lasorsa      Confirmed By: MARCUS WILLIAMS, MD

Electronically Signed By: Marcus L. Williams MD 10/23/24 1552  
Created By: Marcus L. Williams MD  
Report Date/Time: 10/22/24 1756

THE VALLEY HOSPITAL  
Dept of Pathology & Laboratory Medicine  
201-447-8232

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R. Mazziotta, M.D., FCAP, Director  
M. Taskin, M.D., FCAP  
D. Infantino, M.D., FCAP

S. Brandt, M.D., FCAP, Assoc. Director  
E. Eapen, M.D., FCAP

SUMMARY DISCHARGE REPORT

\*\*\* HEMATOLOGY \*\*\*

| Date<br>Time | 10/29/24<br>0436 | 10/28/24<br>0539 | 10/27/24<br>0531 | Reference    | Units            |
|--------------|------------------|------------------|------------------|--------------|------------------|
| WBC          | 14.31(*a) H      | 13.25(*a) H      | 13.40(*a) H      | [4.50-10.50] | X10 <sup>3</sup> |
| RBC          | 5.40(*a)         | 5.01(*a)         | 5.08(*a)         | [4.00-6.00]  | X10 <sup>6</sup> |
| HGB          | 15.7(*a)         | 15.0(*a)         | 15.3(*a)         | [14.0-18.0]  | g/dl             |
| HCT          | 48.1(*a)         | 44.5(*a)         | 45.4(*a)         | [42.0-54.0]  | %                |
| MCV          | 89.1(*a)         | 88.8(*a)         | 89.4(*a)         | [84.5-98.7]  | fL               |
| MCH          | 29.1(*a)         | 29.9(*a)         | 30.1(*a)         | [27.0-31.0]  | pg               |
| MCHC         | 32.6(*a)         | 33.7(*a)         | 33.7(*a)         | [31.0-35.0]  | g/dL             |
| RDW          | 15.8(*a) H       | 15.9(*a) H       | 16.2(*a) H       | [11.6-14.4]  | %                |
| Plt          | 160(*a)          | 112(*a) L        | 127(*a) L        | [150-450]    | X10 <sup>3</sup> |
| MPV          | 11.2(*a)         | 11.3(*a)         | 11.6(*a)         | [9.4-12.4]   | fL               |
| NRBC#        | 0.00(*a)         | 0.00(*a)         | 0.00(*a)         |              | X10 <sup>3</sup> |

| Date<br>Time | 10/26/24<br>0415 | 10/25/24<br>0454 | 10/24/24<br>0440 | Reference    | Units            |
|--------------|------------------|------------------|------------------|--------------|------------------|
| WBC          | 8.46(*a) #       | 4.50(*a)         | 4.65(*a)         | [4.50-10.50] | X10 <sup>3</sup> |
| RBC          | 4.78(*a)         | 4.54(*a)         | 4.57(*a)         | [4.00-6.00]  | X10 <sup>6</sup> |
| HGB          | 14.5(*a)         | 13.6(*a) L       | 13.7(*a) L       | [14.0-18.0]  | g/dl             |
| HCT          | 42.3(*a)         | 41.0(*a) L       | 41.2(*a) L       | [42.0-54.0]  | %                |
| MCV          | 88.5(*a)         | 90.3(*a)         | 90.2(*a)         | [84.5-98.7]  | fL               |
| MCH          | 30.3(*a)         | 30.0(*a)         | 30.0(*a)         | [27.0-31.0]  | pg               |
| MCHC         | 34.3(*a)         | 33.2(*a)         | 33.3(*a)         | [31.0-35.0]  | g/dL             |
| RDW          | 15.6(*a) H       | 16.0(*a) H       | 15.9(*a) H       | [11.6-14.4]  | %                |
| Plt          | 112(*a) L        | 101(*a) L        | 91(*a) L         | [150-450]    | X10 <sup>3</sup> |
| MPV          | 11.6(*a)         | 11.9(*a)         | 11.2(*a)         | [9.4-12.4]   | fL               |
| NRBC#        | 0.00(*a)         | 0.00(*a)         | 0.00(*a)         |              | X10 <sup>3</sup> |

| Date<br>Time | 10/23/24<br>0644 | 10/22/24<br>1726 | Reference    | Units            |
|--------------|------------------|------------------|--------------|------------------|
| WBC          | 5.20(*a)         | 6.05(*a)         | [4.50-10.50] | X10 <sup>3</sup> |
| RBC          | 4.60(*a)         | 4.55(*a)         | [4.00-6.00]  | X10 <sup>6</sup> |

NOTES: (\*a) Paramus Lab  
Valley Hospital Laboratories  
4 Valley Health Plaza, Paramus, NJ 07652

\*C = Critical    H = Abnormal High    L = Abnormal Low    A = Abnormal

Patient: Anachovich, Akiva    Age/Sex: 72/M    Acct: V011921600    MR# M1048066

THE VALLEY HOSPITAL  
Dept of Pathology & Laboratory Medicine  
201-447-8232

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R. Mazziotta, M.D., FCAP, Director  
M. Taskin, M.D., FCAP  
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S. Brandt, M.D., FCAP, Assoc. Director  
E. Eapen, M.D., FCAP

SUMMARY DISCHARGE REPORT

|                                               |                |                   |                |               |             |          |
|-----------------------------------------------|----------------|-------------------|----------------|---------------|-------------|----------|
| Name: Anachovich, Akiva                       |                | Acct#: V011921600 |                | MR#: M1048066 | Loc: W5A    | (Cont'd) |
| *** HEMATOLOGY CONTINUED...***                |                |                   |                |               |             |          |
| Date                                          | 10/23/24       |                   | 10/22/24       |               | Reference   | Units    |
| Time                                          | 0644           |                   | 1726           |               |             |          |
| HGB                                           | 13.7(*b) L     |                   | 13.7(*b) L     |               | [14.0-18.0] | g/dl     |
| HCT                                           | 41.6(*b) L     |                   | 42.3(*b)       |               | [42.0-54.0] | %        |
| MCV                                           | 90.4(*b)       |                   | 93.0(*b)       |               | [84.5-98.7] | fL       |
| MCH                                           | 29.8(*b)       |                   | 30.1(*b)       |               | [27.0-31.0] | pg       |
| MCHC                                          | 32.9(*b)       |                   | 32.4(*b)       |               | [31.0-35.0] | g/dL     |
| RDW                                           | 15.9(*b) H     |                   | 16.0(*b) H     |               | [11.6-14.4] | %        |
| Plt                                           | 90(*b) L       |                   | 97(*b) L       |               | [150-450]   | X10^3    |
| MPV                                           | 11.5(*b)       |                   | 11.6(*b)       |               | [9.4-12.4]  | fL       |
| Neut %                                        | 66(*b)         |                   | 55(*b)         |               |             | %        |
| Band%                                         | 1(*b)          |                   | 7(*b)          |               | [0-10]      | %        |
| Lymph %                                       | 16(*b)         |                   | 19(*b)         |               |             | %        |
| Variant Lymphs                                | 3(*b)          |                   | 4(*b)          |               | [0-10]      | %        |
| Mono %                                        | 10(*b)         |                   | 12(*b)         |               |             | %        |
| Eos %                                         | 3(*b)          |                   | 3(*b)          |               |             | %        |
| Baso %                                        | 1(*b)          |                   | 0(*b)          |               |             | %        |
| NRBC#                                         | 0.00(*b)       |                   | 0.00(*b)       |               |             | X10^3    |
| Neut #                                        | 3.48(*b)       |                   | 3.75(*b)       |               | [2.03-7.35] | X10^3    |
| Lymph #                                       | 0.99(*b)       |                   | 1.39(*b)       |               | [0.90-4.20] | K/MM3    |
| Mono #                                        | 0.52(*b)       |                   | 0.73(*b)       |               | [0.05-1.05] | K/MM3    |
| Eos #                                         | 0.16(*b)       |                   | 0.18(*b)       |               | [0.05-0.74] | K/MM3    |
| Baso #                                        | 0.05(*b)       |                   | 0.00(*b)       |               | [0.00-0.21] | K/MM3    |
| Plt Est                                       | DECREASED(A) L |                   | DECREASED(C) L |               |             |          |
| (A) See (B), (*b)                             |                |                   |                |               |             |          |
| (B) A Manual Differential has been performed. |                |                   |                |               |             |          |
| (C) See (B), (*b)                             |                |                   |                |               |             |          |
| Poikilocytosis                                |                |                   | 1+(*b)         |               |             |          |
| Anisocytosis                                  | 1+(*b)         |                   | 2+(*b)         |               |             |          |
| Macrocytosis                                  |                |                   | 2+(*b)         |               |             |          |
| Oval                                          |                |                   | 1+(*b)         |               |             |          |
| NOTES: (*b) Paramus Lab                       |                |                   |                |               |             |          |
| Valley Hospital Laboratories                  |                |                   |                |               |             |          |
| 4 Valley Health Plaza, Paramus, NJ 07652      |                |                   |                |               |             |          |

\*C = Critical    H = Abnormal High    L = Abnormal Low    A = Abnormal

Patient: Anachovich, Akiva

Age/Sex: 72/M

Acct: V011921600

MR# M1048066

THE VALLEY HOSPITAL  
Dept of Pathology & Laboratory Medicine  
201-447-8232

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R. Mazziotta, M.D., FCAP, Director  
M. Taskin, M.D., FCAP  
D. Infantino, M.D., FCAP

S. Brandt, M.D., FCAP, Assoc. Director  
E. Eapen, M.D., FCAP

SUMMARY DISCHARGE REPORT

|                                                                                                     |                                                        |                   |          |               |             |          |  |
|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------|-------------------|----------|---------------|-------------|----------|--|
| Name: Anachovich, Akiva                                                                             |                                                        | Acct#: V011921600 |          | MR#: M1048066 | Loc: W5A    | (Cont'd) |  |
| *** COAGULATION ***                                                                                 |                                                        |                   |          |               |             |          |  |
| Date                                                                                                | 10/25/24                                               | 10/23/24          |          |               | Reference   | Units    |  |
| Time                                                                                                | 0454                                                   | 1146              |          |               |             |          |  |
| PT                                                                                                  | 13.9(D)                                                | 14.7(F) H         |          |               | [12.0-14.2] | Sec      |  |
|                                                                                                     | (D) See (E), (*c)                                      |                   |          |               |             |          |  |
|                                                                                                     | (E) ***** Please note change in reference range. ***** |                   |          |               |             |          |  |
|                                                                                                     | (F) See (E), (*c)                                      |                   |          |               |             |          |  |
| INR                                                                                                 | 1.1(*c)                                                | 1.2(*c) H         |          |               | [0.9-1.1]   |          |  |
| APTT                                                                                                |                                                        | 30.0(*c)          |          |               | [24.5-33.7] | Sec      |  |
| *** CHEMISTRY ***                                                                                   |                                                        |                   |          |               |             |          |  |
| Date                                                                                                | 10/29/24                                               | 10/28/24          | 10/27/24 |               | Reference   | Units    |  |
| Time                                                                                                | 0436                                                   | 0539              | 0531     |               |             |          |  |
| NA                                                                                                  | 132(*c) L                                              | 132(*c) L         | 136(*c)  |               | [136-145]   | mmol/L   |  |
| K                                                                                                   | 3.9(*c)                                                | 3.6(*c)           | 3.8(*c)  |               | [3.5-5.1]   | mmol/L   |  |
| CL                                                                                                  | 103(*c)                                                | 101(*c)           | 105(*c)  |               | [98-107]    | mmol/L   |  |
| CO2                                                                                                 | 24(*c)                                                 | 26(*c)            | 24(*c)   |               | [20-31]     | mmol/L   |  |
| BUN                                                                                                 | 19(*c)                                                 | 14(*c)            | 16(*c)   |               | [9-23]      | mg/dL    |  |
| NOTES: (*c) Paramus Lab<br>Valley Hospital Laboratories<br>4 Valley Health Plaza, Paramus, NJ 07652 |                                                        |                   |          |               |             |          |  |

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Patient: Anachovich, Akiva

Age/Sex: 72/M

Acct: V011921600

MR# M1048066

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M. Taskin, M.D., FCAP  
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E. Eapen, M.D., FCAP

SUMMARY DISCHARGE REPORT

|                                          |                                                                       |                   |           |               |            |             |           |            |       |
|------------------------------------------|-----------------------------------------------------------------------|-------------------|-----------|---------------|------------|-------------|-----------|------------|-------|
| Name: Anachovich, Akiva                  |                                                                       | Acct#: V011921600 |           | MR#: M1048066 |            | Loc: W5A    |           | (Cont'd)   |       |
| *** CHEMISTRY CONTINUED ***              |                                                                       |                   |           |               |            |             |           |            |       |
| Date                                     | 10/29/24                                                              |                   | 10/28/24  |               | 10/27/24   |             |           |            |       |
| Time                                     | 0436                                                                  |                   | 0539      |               | 0531       |             | Reference |            | Units |
| Creat                                    |                                                                       | 0.75(G)           |           | 0.66(I) L     | 0.69(J) L  | [0.73-1.18] |           | mg/dL      |       |
| (G)                                      | See (H), (*d)                                                         |                   |           |               |            |             |           |            |       |
| (H)                                      | ***Important Notification for Patients with Acetaminophen Toxicity*** |                   |           |               |            |             |           |            |       |
|                                          | NAPQI is a metabolite of acetaminophen.                               |                   |           |               |            |             |           |            |       |
|                                          | Concentrations of approximately >8mg/L                                |                   |           |               |            |             |           |            |       |
|                                          | (levels seen in acetaminophen toxicity).                              |                   |           |               |            |             |           |            |       |
|                                          | may lead to falsely depressed results of creatinine.                  |                   |           |               |            |             |           |            |       |
| (I)                                      | See (H), (*d)                                                         |                   |           |               |            |             |           |            |       |
| (J)                                      | See (H), (*d)                                                         |                   |           |               |            |             |           |            |       |
| eGFR                                     |                                                                       | 102(K)            |           | 119(M)        |            | 113(N)      |           |            |       |
| (K)                                      | See (L), (*d)                                                         |                   |           |               |            |             |           |            |       |
| (L)                                      | **Multiply Result by 1.21 if African American**                       |                   |           |               |            |             |           |            |       |
|                                          | Description                                                           |                   |           |               | eGFR Value |             |           |            |       |
|                                          | Mild decrease to Normal eGFR                                          |                   |           |               | >60        |             |           |            |       |
|                                          | Moderate decrease in eGFR                                             |                   |           |               | 30-59      |             |           |            |       |
|                                          | Severe decrease in eGFR                                               |                   |           |               | 15-29      |             |           |            |       |
|                                          | Kidney failure                                                        |                   |           |               | <15        |             |           |            |       |
|                                          | The eGFR is an MDRD study equation.                                   |                   |           |               |            |             |           |            |       |
| (M)                                      | See (L), (*d)                                                         |                   |           |               |            |             |           |            |       |
| (N)                                      | See (L), (*d)                                                         |                   |           |               |            |             |           |            |       |
| Glu                                      |                                                                       | 106(*d)           |           | 112(*d) H     | 88(*d)     |             | [74-106]  | mg/dL      |       |
| CA                                       |                                                                       | 9.1(*d)           |           | 9.0(*d)       |            | 8.8(*d)     |           | [8.3-10.6] | mg/dL |
| TBIL                                     |                                                                       | 3.6(*d) H         | 4.2(*d) H | 5.3(*d) H     | [0.3-1.2]  |             | mg/dL     |            |       |
| AST                                      |                                                                       | 65(*d) H          | 50(*d) H  | 87(*d) H      | [<34]      |             | U/L       |            |       |
| NOTES: (*d) Paramus Lab                  |                                                                       |                   |           |               |            |             |           |            |       |
| Valley Hospital Laboratories             |                                                                       |                   |           |               |            |             |           |            |       |
| 4 Valley Health Plaza, Paramus, NJ 07652 |                                                                       |                   |           |               |            |             |           |            |       |

\*C = Critical    H = Abnormal High    L = Abnormal Low    A = Abnormal

Patient: Anachovich, Akiva

Age/Sex: 72/M

Acct: V011921600

MR# M1048066

THE VALLEY HOSPITAL  
Dept of Pathology & Laboratory Medicine  
201-447-8232

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R. Mazziotta, M.D., FCAP, Director  
M. Taskin, M.D., FCAP  
D. Infantino, M.D., FCAP

S. Brandt, M.D., FCAP, Assoc. Director  
E. Eapen, M.D., FCAP

SUMMARY DISCHARGE REPORT

|                                                                       |  |                   |   |               |   |          |   |                 |        |
|-----------------------------------------------------------------------|--|-------------------|---|---------------|---|----------|---|-----------------|--------|
| Name: Anachovich, Akiva                                               |  | Acct#: V011921600 |   | MR#: M1048066 |   | Loc: W5A |   | (Cont'd)        |        |
| *** CHEMISTRY CONTINUED ***                                           |  |                   |   |               |   |          |   |                 |        |
| Date                                                                  |  | 10/29/24          |   | 10/28/24      |   | 10/27/24 |   |                 |        |
| Time                                                                  |  | 0436              |   | 0539          |   | 0531     |   | Reference Units |        |
| ALT                                                                   |  | 101(*e)           | H | 102(*e)       | H | 148(*e)  | H | [10-49]         | U/L    |
| TP                                                                    |  | 7.0(*e)           |   | 6.7(*e)       |   | 7.0(*e)  |   | [5.7-8.2]       | g/dL   |
| Alb                                                                   |  | 4.2(*e)           |   | 4.1(*e)       |   | 4.3(*e)  |   | [3.2-4.8]       | g/dL   |
| Alk Phos                                                              |  | 220(*e)           | H | 236(*e)       | H | 286(*e)  | H | [45-117]        | U/L    |
| Lip                                                                   |  | 174(*e)           | H |               |   | 1352(*e) | H | [12-53]         | U/L    |
|                                                                       |  |                   |   |               |   |          |   |                 |        |
| Date                                                                  |  | 10/26/24          |   | 10/25/24      |   | 10/24/24 |   |                 |        |
| Time                                                                  |  | 0415              |   | 0454          |   | 0440     |   | Reference Units |        |
| NA                                                                    |  | 137(*e)           |   | 141(*e)       |   | 138(*e)  |   | [136-145]       | mmol/L |
| K                                                                     |  | 3.9(*e)           |   | 3.7(*e)       |   | 3.6(*e)  |   | [3.5-5.1]       | mmol/L |
| CL                                                                    |  | 107(*e)           |   | 110(*e)       | H | 114(*e)  | H | [98-107]        | mmol/L |
| CO2                                                                   |  | 23(*e)            |   | 24(*e)        |   | 25(*e)   |   | [20-31]         | mmol/L |
| BUN                                                                   |  | 18(*e)            |   | 14(*e)        |   | 15(*e)   |   | [9-23]          | mg/dL  |
| Creat                                                                 |  | 0.78(O)           |   | 0.76(Q)       |   | 0.82(R)  |   | [0.73-1.18]     | mg/dL  |
| (O) See (P), (*e)                                                     |  |                   |   |               |   |          |   |                 |        |
| (P)                                                                   |  |                   |   |               |   |          |   |                 |        |
| ***Important Notification for Patients with Acetaminophen Toxicity*** |  |                   |   |               |   |          |   |                 |        |
| NAPQI is a metabolite of acetaminophen.                               |  |                   |   |               |   |          |   |                 |        |
| Concentrations of approximately >8mg/L                                |  |                   |   |               |   |          |   |                 |        |
| (levels seen in acetaminophen toxicity).                              |  |                   |   |               |   |          |   |                 |        |
| may lead to falsely depressed results of creatinine.                  |  |                   |   |               |   |          |   |                 |        |
| (Q) See (P), (*e)                                                     |  |                   |   |               |   |          |   |                 |        |
| (R) See (P), (*e)                                                     |  |                   |   |               |   |          |   |                 |        |
| NOTES: (*e) Paramus Lab                                               |  |                   |   |               |   |          |   |                 |        |
| Valley Hospital Laboratories                                          |  |                   |   |               |   |          |   |                 |        |
| 4 Valley Health Plaza, Paramus, NJ 07652                              |  |                   |   |               |   |          |   |                 |        |

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Patient: Anachovich, Akiva

Age/Sex: 72/M

Acct: V011921600

MR# M1048066

THE VALLEY HOSPITAL  
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201-447-8232

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R. Mazziotta, M.D., FCAP, Director  
M. Taskin, M.D., FCAP  
D. Infantino, M.D., FCAP

S. Brandt, M.D., FCAP, Assoc. Director  
E. Eapen, M.D., FCAP

SUMMARY DISCHARGE REPORT

|                                                                                                     |                                                 |                   |          |               |            |          |           |            |        |
|-----------------------------------------------------------------------------------------------------|-------------------------------------------------|-------------------|----------|---------------|------------|----------|-----------|------------|--------|
| Name: Anachovich, Akiva                                                                             |                                                 | Acct#: V011921600 |          | MR#: M1048066 |            | Loc: W5A |           | (Cont'd)   |        |
| *** CHEMISTRY CONTINUED ***                                                                         |                                                 |                   |          |               |            |          |           |            |        |
| Date                                                                                                | 10/26/24                                        |                   | 10/25/24 |               | 10/24/24   |          |           |            |        |
| Time                                                                                                | 0415                                            |                   | 0454     |               | 0440       |          | Reference |            | Units  |
| eGFR                                                                                                |                                                 | 98(S)             |          | 101(U)        |            | 92(V)    |           |            |        |
| (S)                                                                                                 | See (T). (*f)                                   |                   |          |               |            |          |           |            |        |
| (T)                                                                                                 | **Multiply Result by 1.21 if African American** |                   |          |               |            |          |           |            |        |
|                                                                                                     | Description                                     |                   |          |               | eGFR Value |          |           |            |        |
|                                                                                                     | Mild decrease to Normal eGFR                    |                   |          |               | >60        |          |           |            |        |
|                                                                                                     | Moderate decrease in eGFR                       |                   |          |               | 30-59      |          |           |            |        |
|                                                                                                     | Severe decrease in eGFR                         |                   |          |               | 15-29      |          |           |            |        |
|                                                                                                     | Kidney failure                                  |                   |          |               | <15        |          |           |            |        |
|                                                                                                     | The eGFR is an MDRD study equation.             |                   |          |               |            |          |           |            |        |
| (U)                                                                                                 | See (T). (*f)                                   |                   |          |               |            |          |           |            |        |
| (V)                                                                                                 | See (T). (*f)                                   |                   |          |               |            |          |           |            |        |
| Glu                                                                                                 |                                                 | 133(*f)           | H        | 111(*f)       | H          | 100(*f)  |           | [74-106]   | mg/dL  |
| CA                                                                                                  |                                                 | 9.0(*f)           |          | 8.6(*f)       |            | 8.7(*f)  |           | [8.3-10.6] | mg/dL  |
| TBIL                                                                                                |                                                 | 6.7(*f)           | H        | 10.5(*f)      | H          | 9.8(*f)  | H         | [0.3-1.2]  | mg/dL  |
| AST                                                                                                 |                                                 | 120(*f)           | H        | 100(*f)       | H          | 85(*f)   | H         | [<34]      | U/L    |
| ALT                                                                                                 |                                                 | 174(*f)           | H        | 148(*f)       | H          | 137(*f)  | H         | [10-49]    | U/L    |
| TP                                                                                                  |                                                 | 6.9(*f)           |          | 6.5(*f)       |            | 6.4(*f)  |           | [5.7-8.2]  | g/dL   |
| Alb                                                                                                 |                                                 | 4.3(*f)           |          | 4.1(*f)       |            | 4.1(*f)  |           | [3.2-4.8]  | g/dL   |
| Alk Phos                                                                                            |                                                 | 324(*f)           | H        | 318(*f)       | H          | 315(*f)  | H         | [45-117]   | U/L    |
| Lip                                                                                                 |                                                 | 2154(*f)          | H        |               |            |          |           | [12-53]    | U/L    |
| Date                                                                                                | 10/23/24                                        |                   | 10/22/24 |               |            |          |           |            |        |
| Time                                                                                                | 0644                                            |                   | 1726     |               |            |          | Reference |            | Units  |
| NA                                                                                                  |                                                 | 140(*f)           |          | 140(*f)       |            |          |           | [136-145]  | mmol/L |
| K                                                                                                   |                                                 | 3.5(*f)           |          | 4.1(*f)       |            |          |           | [3.5-5.1]  | mmol/L |
| CL                                                                                                  |                                                 | 111(*f)           | H        | 108(*f)       | H          |          |           | [98-107]   | mmol/L |
| CO2                                                                                                 |                                                 | 23(*f)            |          | 26(*f)        |            |          |           | [20-31]    | mmol/L |
| NOTES: (*f) Paramus Lab<br>Valley Hospital Laboratories<br>4 Valley Health Plaza, Paramus, NJ 07652 |                                                 |                   |          |               |            |          |           |            |        |

\*C = Critical    H = Abnormal High    L = Abnormal Low    A = Abnormal

Patient: Anachovich, Akiva

Age/Sex: 72/M

Acct: V011921600

MR# M1048066

THE VALLEY HOSPITAL  
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R. Mazziotta, M.D., FCAP, Director  
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SUMMARY DISCHARGE REPORT

|                                                                       |          |                   |          |               |           |                   |
|-----------------------------------------------------------------------|----------|-------------------|----------|---------------|-----------|-------------------|
| Name: Anachovich, Akiva                                               |          | Acct#: V011921600 |          | MR#: M1048066 | Loc: W5A  | (Cont'd)          |
| *** CHEMISTRY CONTINUED ***                                           |          |                   |          |               |           |                   |
| Date                                                                  | 10/23/24 |                   | 10/22/24 |               |           |                   |
| Time                                                                  | 0644     |                   | 1726     |               | Reference | Units             |
| BUN                                                                   |          | 11(*g)            |          | 14(*g)        |           | [9-23] mg/dL      |
| Creat                                                                 |          | 0.70(W) L         |          | 0.87(Y)       |           | [0.73-1.18] mg/dL |
| (W) See (X), (*g)                                                     |          |                   |          |               |           |                   |
| (X)                                                                   |          |                   |          |               |           |                   |
| ***Important Notification for Patients with Acetaminophen Toxicity*** |          |                   |          |               |           |                   |
| NAPQI is a metabolite of acetaminophen.                               |          |                   |          |               |           |                   |
| Concentrations of approximately >8mg/L                                |          |                   |          |               |           |                   |
| (levels seen in acetaminophen toxicity).                              |          |                   |          |               |           |                   |
| may lead to falsely depressed results of creatinine.                  |          |                   |          |               |           |                   |
| (Y) See (X), (*g)                                                     |          |                   |          |               |           |                   |
| eGFR                                                                  |          | 111(Z)            |          | 86(AB)        |           |                   |
| (Z) See (AA), (*g)                                                    |          |                   |          |               |           |                   |
| (AA) **Multiply Result by 1.21 if African American**                  |          |                   |          |               |           |                   |
| Description eGFR Value                                                |          |                   |          |               |           |                   |
| Mild decrease to Normal eGFR >60                                      |          |                   |          |               |           |                   |
| Moderate decrease in eGFR 30-59                                       |          |                   |          |               |           |                   |
| Severe decrease in eGFR 15-29                                         |          |                   |          |               |           |                   |
| Kidney failure <15                                                    |          |                   |          |               |           |                   |
| The eGFR is an MDRD study equation.                                   |          |                   |          |               |           |                   |
| (AB) See (AA), (*g)                                                   |          |                   |          |               |           |                   |
| Glu                                                                   |          | 102(*g)           |          | 98(*g)        |           | [74-106] mg/dL    |
| CA                                                                    |          | 8.2(*g) L         |          | 9.0(*g)       |           | [8.3-10.6] mg/dL  |
| TBIL                                                                  |          | 9.0(*g) H         |          | 8.5(*g) H     |           | [0.3-1.2] mg/dL   |
| Direct Bili                                                           |          |                   |          | 7.0(*g) H     |           | [0.0-0.3] mg/dL   |
| AST                                                                   |          | 87(*g) H          |          | 100(*g) H     |           | [<34] U/L         |
| NOTES: (*g) Paramus Lab                                               |          |                   |          |               |           |                   |
| Valley Hospital Laboratories                                          |          |                   |          |               |           |                   |
| 4 Valley Health Plaza, Paramus, NJ 07652                              |          |                   |          |               |           |                   |

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Patient: Anachovich, Akiva

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R. Mazziotta, M.D., FCAP, Director  
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SUMMARY DISCHARGE REPORT

|                             |                                                                                              |                                     |          |               |           |                |
|-----------------------------|----------------------------------------------------------------------------------------------|-------------------------------------|----------|---------------|-----------|----------------|
| Name: Anachovich, Akiva     |                                                                                              | Acct#: V011921600                   |          | MR#: M1048066 | Loc: W5A  | (Cont'd)       |
| *** CHEMISTRY CONTINUED *** |                                                                                              |                                     |          |               |           |                |
| Date                        | 10/23/24                                                                                     |                                     | 10/22/24 |               |           |                |
| Time                        | 0644                                                                                         |                                     | 1726     |               | Reference | Units          |
| ALT                         |                                                                                              | 150(*h)                             | H        | 163(*h)       | H         | [10-49] U/L    |
| TP                          |                                                                                              | 6.4(*h)                             |          | 7.0(*h)       |           | [5.7-8.2] g/dL |
| Alb                         |                                                                                              | 4.1(*h)                             |          | 4.1(*h)       |           | [3.2-4.8] g/dL |
| Alk Phos                    |                                                                                              | 316(*h)                             | H        | 331(*h)       | H         | [45-117] U/L   |
| Lip                         |                                                                                              |                                     |          | 30(*h)        |           | [12-53] U/L    |
| Test                        | Date                                                                                         | Time                                | Result   | Reference     | Units     |                |
| AOT                         | 10/23/24                                                                                     | 1126                                | (AC)     |               |           |                |
|                             | (AC)                                                                                         | Add on tests Added<br>See also (*h) |          |               |           |                |
| AOT                         | 10/26/24                                                                                     | 1002                                | (AD)     |               |           |                |
|                             | (AD)                                                                                         | Add on tests Added<br>See also (*h) |          |               |           |                |
| AOT                         | 10/27/24                                                                                     | 1000                                | (AE)     |               |           |                |
|                             | (AE)                                                                                         | Add on tests Added<br>See also (*h) |          |               |           |                |
| NOTES:                      | (*h) Paramus Lab<br>Valley Hospital Laboratories<br>4 Valley Health Plaza, Paramus, NJ 07652 |                                     |          |               |           |                |

\*C = Critical    H = Abnormal High    L = Abnormal Low    A = Abnormal

Patient: Anachovich, Akiva

Age/Sex: 72/M

Acct: V011921600

MR# M1048066

Printed  
10/30/24 0039

The Valley Hospital  
Department of Pathology  
223 North Van Dien Ave, Ridgewood NJ 07450-2736  
Phone 201-447-8242  
Fax 201-447-8657

Page 1 of 2

R. Mazziotta, MD, FCAP, Director  
S. Brandt, MD, FCAP, Assoc. Director  
M. Taskin, MD, FCAP  
D. Infantino, MD, FCAP  
E. Eapen, MD, FCAP  
S. Gupta, MD, FCAP

### Cytopathology Report

---

|                                |                        |                                   |
|--------------------------------|------------------------|-----------------------------------|
| <b>Name:</b> Anachovich, Akiva | <b>Age/Sex:</b> 72/M   | <b>Attend Dr:</b> Dave, Gazala MD |
| <b>Acct#:</b> V011921600       | <b>MR#:</b> M1048066   | <b>DOB:</b> 12/25/1951            |
| <b>Reg:</b> 10/22/24           | <b>Disch:</b> 10/29/24 | <b>Status:</b> DIS IN             |
|                                |                        | <b>Location:</b> W5A              |

---

**Received:** 10/28/24-1121    **Subm. Dr:** Patel, Anish MD    **Spec#:** C24-12398  
**Collection Date:** 10/25/24

---

~

#### Clinical Diagnosis

PANCREATIC HEAD MASS  
TP/CB

#### Source of Specimen

A. FNA Other, NOS - PANCREAS HEAD MASS, 20ML RED FLUID

---

#### Diagnosis

FNA PANCREAS, HEAD MASS (THIN PREP AND CELL BLOCK): ATYPICAL COLUMNAR GLANDULAR CELLS PRESENT, SUSPICIOUS FOR ADENOCARCINOMA.

EE/cad

ICD10: \*\*\*\*\*  
CPT: 88173, 88305  
DICTATED: 10/29/24  
TRANSCRIBED: 10/29/24  
SLIDE COUNT: 2 sl, cb  
**Reported by:** Elizabeth Eapen

Electronically signed by Elizabeth Eapen on 10/29/24 - 1734.

---

#### Microscopic Examination

Few strips and rare clusters of epithelial cells with enlarged irregular nuclei with vesicular chromatin and abundant cytoplasm seen.

---

Patient: Anachovich, Akiva

Acct#: V011921600

Spec #: C24-12398

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Fax 447-8657

Page 2 of 2

Cytopathology Report Continued

Name: Anachovich, Akiya

Acct#: V011921600

Spec #: C24-12398

---

**Cytotech Signature**

URSZULA SZPERNOGA, CT(ASCP)

---

Patient: Anachovich, Akiya

Acct#: V011921600

Spec #: C24-12398

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10/30/24 0039

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Page 1 of 2

|                                      |                        |
|--------------------------------------|------------------------|
| R. Mazziotta, MD, FCAP, Director     | D. Infantino, MD, FCAP |
| S. Brandt, MD, FCAP, Assoc. Director | E. Eapen, MD, FCAP     |
| M. Taskin, MD, FCAP                  | S. Gupta, MD, FCAP     |

### Surgical Pathology Report

---

|                               |                        |                                  |
|-------------------------------|------------------------|----------------------------------|
| <b>Name:</b> Anachovich,Akiva | <b>Age/Sex:</b> 72/M   | <b>Attend Dr:</b> Dave,Gazala MD |
| <b>Acct#:</b> V011921600      | <b>MR#:</b> M1048066   | <b>DOB:</b> 12/25/1951           |
| <b>Reg:</b> 10/22/24          | <b>Disch:</b> 10/29/24 | <b>Status:</b> DIS IN            |
| <b>Location:</b> W5A          |                        |                                  |

---

|                                  |                                 |                         |
|----------------------------------|---------------------------------|-------------------------|
| <b>Received:</b> 10/26/24-0825   | <b>Subm. Dr:</b> Patel,Anish MD | <b>Spec#:</b> S24-16226 |
| <b>Collection Date:</b> 10/25/24 |                                 |                         |

---

#### COPIES TO:

Patel,Anish MD  
Schneider,Brandon DO

~

#### Clinical Diagnosis

Pancreatic mass with jaundice

#### Source of Specimen

A. Antrum  
B. Gastric body  
C. Pancreatic head mass

---

#### Diagnosis

A. ANTRUM, BIOPSY: CHRONIC GASTRITIS. NEGATIVE FOR INTESTINAL METAPLASIA. IMMUNOSTAIN FOR H. PYLORI IS NEGATIVE. SEE NOTE.

B. GASTRIC BODY, BIOPSY: CHRONIC GASTRITIS. NEGATIVE FOR INTESTINAL METAPLASIA. IMMUNOSTAIN FOR H.PYLORI IS NEGATIVE. SEE NOTE.

NOTE: (A & B) The morphologic findings in the gastric biopsy are nonspecific but they can be seen in H. pylori associated gastritis and gastritis with other causes. Although immunostain for H. pylori is negative in the specimen examined, serum studies to rule out/ in H. pylori infection is recommended if the patient had no history of H. pylori infection and treatment.

C. PANCREATIC HEAD MASS, BIOPSY: DETACHED STRIPS OF MARKEDLY ATYPICAL COLUMNAR

---

Patient :Anachovich,Akiva

Acct#:V011921600

Spec #:S24-16226

Surgical Pathology Report Continued

Name: Anachovich, Akiya

Acct#: V011921600

Spec #: S24-16226

---

GLANDULAR EPITHELIUM WITH RARE MINUTE FOCI OF ATYPICAL GLANDS IN FIBROTIC STROMA,  
SUSPICIOUS FOR ADENOCARCINOMA.

CPT: 88305 x 3; 88342 x 2

Dictated: 10/28/2024 11:50:13 AM EE

Reported by: Elizabeth Eapen

Electronically signed by Elizabeth Eapen on 10/29/24 - 1615.

---

**Macroscopic Examination**

The case is received in three parts:

Part A is labeled with the patient's name, surgical number, and as "antrum" on the requisition slip and "1" on the container label. Received in formalin are 2 pale-tan fragments of soft tissue that each measures 0.2 cm in the greatest dimension. The specimen is entirely submitted in block A1.

Part B is labeled with the patient's name, surgical number, and as "gastric body" on the requisition slip and "2" on the container label. Received in formalin are 2 pale-tan fragments of soft tissue that each measure 0.2 cm in the greatest dimension. The specimen is entirely submitted in block B1.

Part C is labeled with the patient's name, surgical number, and as "pancreatic head mass" on the requisition slip and "3" on the container label. Received in formalin it consist of multiple fragments of tan to red-tan hemorrhagic core that measures 1.5 x 0.3 x 0.2 cm in aggregate. The entire specimen is submitted in cassette C1.

NS

Dictated: 10/26/2024 09:40:14 AM

**DISCLAIMER**

ANALYTE SPECIFIC REAGENT DISCLAIMER: Based on the antibody that was ordered, immunohistochemical evaluation was performed using Ultraview Universal DAB, and/or Optiview DAB detection kits on formalin-fixed paraffin-embedded tissue. Positive and negative controls (including internal controls) reviewed and deemed appropriate, all controls show appropriate reactivity.

This immunohistochemistry test was developed and its performance characteristics determined by the Pathology Department at The Valley Hospital. FDA clearance is not required for clinical use.

The Valley Hospital  
4 Valley Health Plaza  
Paramus NJ 07652  
(201) 447-8200

DIAGNOSTIC IMAGING REPORT

**Patient Name: Anachovich, Akiva**

Patient DOB: 12/25/1951 Patient Sex: M

Patient Status: ADM IN

Date of Service: 10/25/24

Accession: A0003881390VAH

Modality: XR

**Unit Number: M1048066**

Patient Location: W5A /W5041-D

Account Number: V011921600

Report Number: 1025-00705 @ Signed

Ordering Doctor: Patel, Anish MD

Procedure(s): XR ERCP

*Signed*

EXAM: ERCP - BILIARY AND PANCREATIC (INTERPRETATION ONLY)

INDICATION: BILIARY OBSTRUCTION

COMPARISON: None.

FINDINGS/IMPRESSION:

Fluoroscopy time 10 seconds. Dose 6.61 mGy. 6 spot images of the right hemiabdomen provided.

Contrast injected into the extrahepatic and central intrahepatic bile ducts with CBD stent placement. Stent shows narrowing in its central aspect. Correlate with real-time fluoroscopy/procedure note.

Electronically Signed by: Cheryl DeWitt 10/25/2024 3:13 PM

Approved By: Cheryl DeWitt MD 10/25/24 1511

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Page 1 of 1

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DIAGNOSTIC IMAGING REPORT

**Patient Name: Anachovich,Akiva**

Patient DOB: 12/25/1951 Patient Sex: M

Patient Status: ADM IN

Date of Service: 10/22/24

Accession: A0003877892VAH

Modality: XR

**Unit Number: M1048066**

Patient Location: R-EDMED /EDMED-R05

Account Number: V011921600

Report Number: 1022-01081 @ Signed

Ordering Doctor: Lasorsa, Antonio G. DO

Procedure(s): XR Chest 1V Frontal Only

*Signed*

Reason for Procedure: Chest pain

Admitting Diagnosis: "abnormal labs"

.....  
CHEST FRONTAL VIEW

Comparison: None available.

FINDINGS/IMPRESSION:

The lungs are clear. There is no focal consolidation, pulmonary edema, pneumothorax, or pleural effusion. The cardiomedial silhouette is unremarkable. No acute osseous abnormality.

Electronically Signed by: Tara Helling, MD 10/22/2024 11:18 PM

Approved By: Tara Helling MD 10/22/24 2318

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DIAGNOSTIC IMAGING REPORT

**Patient Name: Anachovich, Akiva**

Patient DOB: 12/25/1951 Patient Sex: M  
Patient Status: ADM IN  
Date of Service: 10/23/24  
Accession: A0003879206VAH  
Modality: CT

**Unit Number: M1048066**

Patient Location: AU /AU209-D  
Account Number: V011921600  
Report Number: 1023-00760 @ Signed  
Ordering Doctor: Patel, Anish MD  
Procedure(s): CT chest w con

*Signed*

**STUDY:** CT CHEST WITH CONTRAST

**REASON FOR EXAM:** Male, 72 years old. Staging

**TECHNIQUE:** Spiral CT acquisition was performed through the chest after the uneventful administration of IV contrast. Data was reconstructed into 2.5 mm thick axial sections. Coronal and sagittal reformatted images were also generated. This CT exam was performed using one or more of the following dose reduction techniques: Automated exposure control, adjustment of the mA and/or kV according to patient size and use of iterative reconstruction technique.

**COMPARISON:** None.

**FINDINGS:**

Lymph nodes: No enlarged axillary, mediastinal, or hilar lymph nodes are noted applying CT size criteria.

Mediastinum: The visualized aspect of the thyroid shows no focal abnormality. The aorta and great vessels are unremarkable. The heart size is within normal limits. There are heavy coronary artery calcifications seen. No pericardial effusion is seen. The airway is patent without evidence of intraluminal lesion.

Lung/pleura: The lungs are clear with no air space process, nodular opacity or edema. No pneumothorax or pleural effusion is seen. Calcified granuloma seen in the right upper lobe. Nonspecific 4 mm right upper lobe nodule seen on image 142 of series 4.

Subdiaphragmatic viscera: Please see separate recently performed CT abdomen from October 22.

Bones/soft tissues: No blastic or lytic lesions are seen. No fracture is visible.

**IMPRESSION:**

No metastatic disease seen in the chest.

Electronically Signed by: Michael Lombino, MD 10/23/2024 4:11 PM

Approved By: Michael Lombino MD 10/23/24 1601

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DIAGNOSTIC IMAGING REPORT

**Patient Name: Anachovich, Akiva**

Patient DOB: 12/25/1951 Patient Sex: M

Patient Status: REG ER

Date of Service: 10/22/24

Accession: A0003877894VAH

Modality: CT

**Unit Number: M1048066**

Patient Location: ED.VH /

Account Number: V011921600

Report Number: 1022-01049 @ Signed

Ordering Doctor: Lasorsa, Antonio G. DO

Procedure(s): CT abdomen pelvis w con

*Signed*

**CLINICAL HISTORY:** UPPER ABD PAIN AND JAUNDICE, NO ORAL CONTRAST

CT ABDOMEN AND PELVIS WITH CONTRAST

CT acquisition from the xiphoid through the symphysis pubis following intravenous contrast administration. Dose reduction techniques were utilized (automated exposure control, mA/kV adjustment for patient size, iterative reconstruction).

**COMPARISON:** CTA abdomen/pelvis 1/4/2017

**FINDINGS:**

LIVER: Scattered too small to characterize hepatic lesions.

SPLEEN: Splenomegaly measuring up to 14.3 cm.

PANCREAS: There is biliary and pancreatic ductal dilatation converging on an ill-defined region of low-attenuation within the pancreas measuring at least 3.5 x 3.0 cm favored to reflect a mass.

GALLBLADDER/BILIARY SYSTEM: There is distention of the gallbladder. There is intra and extrahepatic biliary ductal dilatation. There is narrowing of the adjacent vasculature.

ADRENAL GLANDS: Normal.

KIDNEYS: Left renal cyst. No hydronephrosis.

PELVIC ORGANS: Moderate prostatomegaly.

BOWEL: No bowel obstruction

PERITONEUM/RETROPERITONEUM: There are enlarged mesenteric nodes measuring up to 13 mm short axis. An enlarged portacaval node measures up to 14 mm short axis. Scattered peritoneal implants are seen, the largest of which measures up to 16 mm within the right mid abdomen.

Copies to: LASOAN ~  
Lasorsa, Antonio G. DO  
Page 1 of 2

## DIAGNOSTIC IMAGING REPORT

Patient Name: Anachovich, Akiva  
Unit Number: M1048066  
Report Number: 1022-01049  
Account Number: V011921600  
Patient Location: ED.VH

VASCULATURE: Atherosclerotic aortoiliac calcification.

LUNG BASES: Basilar atelectasis/scarring.

BONES: Nonspecific small sclerotic densities within the L4 and L5 vertebral bodies.

### IMPRESSION:

Biliary and pancreatic ductal dilatation converging on an ill-defined region of low-attenuation within the pancreas favored to reflect neoplasm. Presumably metastatic adenopathy along with peritoneal carcinomatosis. Further evaluation with MRCP may be beneficial as clinically indicated.

Additional findings as detailed.

Electronically Signed by: Tara Helling, MD 10/22/2024 8:40 PM

Approved By: Tara Helling MD 10/22/24 2027

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DIAGNOSTIC IMAGING REPORT

**Patient Name: Anachovich,Akiva**

Patient DOB: 12/25/1951 Patient Sex: M  
Patient Status: ADM IN  
Date of Service: 10/23/24  
Accession: A0003878725VAH  
Modality: MR

**Unit Number: M1048066**

Patient Location: AU /AU209-D  
Account Number: V011921600  
Report Number: 1023-00136 @ Signed  
Ordering Doctor: Lasorsa, Antonio G. DO  
Procedure(s): MRI cholangiography wo/w con

*Signed*

EXAM: MRI CHOLANGIOGRAM (ABDOMEN WITHOUT AND WITH CONTRAST)

INDICATION: biliary obstruction due to pancreatic mass

TECHNIQUE: A multiplanar MRI of the abdomen was performed without and with IV contrast.

COMPARISON: CT 10/22/2024, 1/5/2017

FINDINGS:

LOWER CHEST: No significant abnormality.

LIVER: No suspicious focal hepatic lesion that would suggest metastasis. Several small nonenhancing cysts are present in the left lobe.

GALLBLADDER AND BILE DUCTS: There is intrahepatic and extrahepatic biliary dilatation. No gallstones.

PANCREAS: There is a poorly defined mass of the pancreatic head highly suspicious for adenocarcinoma. The area of involvement is best estimated on precontrast T1 images, approximately 3.8 x 3.8 cm (image 43 series 48). Tumor encases the origin of the celiac (note made of a replaced right hepatic artery from the SMA). Tumor encases the portosplenic confluence, significantly narrowing it. No definitive encasement of the SMA near its origin but branches of the SMA do appear encased superiorly. There is upstream atrophy of the pancreas with associated pancreatic ductal dilatation.

SPLEEN: No splenomegaly.

ADRENALS: No significant abnormality.

KIDNEYS: No significant abnormality.

VISUALIZED BOWEL/PERITONEUM: The visualized small and large bowel show no abnormal dilatation.

LYMPH NODES: Peripancreatic lymph nodes suspicious for metastases, this includes posterior to the pancreatic head/uncinate process measuring 2 x 1.1 cm (image 46 series 33).

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## DIAGNOSTIC IMAGING REPORT

Patient Name: Anachovich, Akiva  
Unit Number: M1048066  
Report Number: 1023-00136  
Account Number: V011921600  
Patient Location: AU

VESSELS: Tumor encasing vessels described above.

MISCELLANEOUS: Desmoplastic reaction appreciated best on coronal images (series 40 images 13 through 19). Enhancing soft tissue mesenteric mass 1.9 cm adjacent to the hepatic flexure (image 55 series 49 compatible with carcinomatosis).

### IMPRESSION:

Poorly defined, infiltrative mass of the pancreatic head highly suspicious for pancreatic adenocarcinoma. Encasement of the portosplenic confluence, peripheral superior branches of the SMA, celiac trunk. Trace free fluid in the root of the mesentery, with carcinomatosis present in the right paracolic gutter. Prominent peripancreatic lymph nodes suspicious for metastases.

Electronically Signed by: Shannon Daniels MD 10/23/2024 9:04 AM

Approved By: Shannon Daniels MD 10/23/24 0821

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DATE: 10/30/24 @ 0014  
USER: PHABRJOB

Valley Hospital \*Live\* PHA  
Medication Discharge Summary Report

PAGE 1

10/30/24

MEDICATION DISCHARGE SUMMARY

Name Anachovich, Akiva  
Unit Num M104806  
Account Num V011921600  
Allergies No Known Allergies  
Admit Date 10/22/24  
Discharge Date 10/29/24  
Status DIS IN

Age 72  
Sex M

ADMINISTRATIVE PERIOD:  
0700 10/22/24 to 0659 10/29/24

START/  
STOP

SODIUM CHLORIDE 0.9% 1,000 ML  
(SODIUM CHLORIDE 0.9% 1,000 ML BKG)  
999 ML/HR IV Q1H/ONE  
RX #: 19004357

10/22/24 1752 RTAYLOR3 at 1812 GAVE: 999 ML/HR  
10/22/24 Barcode Medication: SODIUM CHLORIDE 0.9%  
NDC/DIN: 0338004904 (SOURCE: eMAR)

Admin Queries

Increase/Decrease: Started Cumulative Dose: Not Applicable Container Volume: 1000  
Elapsed Time: 0m Infusion Rate: 999 Waste/Volume Adjustment: 0 End Date: 10/22/24

Start Date: 10/22/24

ACK 1759 RTAYLOR3

INFUSION 1812 RTAYLOR3: Started, Dose Rate: / Rate: 999 ML/HR  
Intake: / Cumulative Intake: / Container Volume: 1000 mls, Site:

Queries

Increase/Decrease: Started Cumulative Dose: Not Applicable Container Volume: 1000  
Elapsed Time: 0m Infusion Rate: 999 Waste/Volume Adjustment: 0 End Date: 10/22/24

Start Date: 10/22/24

DC 1852 PHABRJOB

INFUSION 1903 BALVARE2: Infused, Dose Rate: / Rate: 0 ML/HR  
Intake: 1000 mls, Cumulative Intake: 1000 mls, Container Volume: 0 mls, Site:

Queries

Increase/Decrease: Infused Cumulative Dose: Not Applicable Cumulative Intake (bag): 1000  
Cumulative Intake (Rx): 1000 Container Volume: 0 Elapsed Time: 5m Infusion Intake: 1000

Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/22/24 Start Date: 10/22/24

EDINURION 1903 BALVARE2 Action - From: Paused To: Infused

Intake - From: 849.15 mls To: 1000 mls  
Cumulative Intake - From: 849.15 mls To: 1000 mls

Container Volume - From: 150.85 mls To: 0 mls

Old Orders:  
Increase/Decrease: Paused  
Cumulative Intake (bag): 849.15  
Cumulative Intake (Rx): 849.15  
Container Volume: 150.85

Infusion Intake: 849.15

New Orders:  
Increase/Decrease: Infused  
Cumulative Intake (bag): 1000  
Cumulative Intake (Rx): 1000  
Container Volume: 0

Infusion Intake: 1000

DATE: 10/30/24 @ 0014  
USER: PHARJOB

Valley Hospital +Live+ EMA  
Medication Discharge Summary Report

10/30/24

Name **Rumchovich, Alva**

Unit Num **M104B066**

Medication Discharge Summary

Account Num **V011921600**

ADMINISTRATION PERIOD:

0700 10/22/24 to 0659 10/23/24 (continued)

START/STOP

**OMITRAXONE 300 (IDEXOL (300 MG/ML) 100 ML VIAL)**  
100 ML . ROUTE . STR-NED/ONE  
RX #: 19004489

10/22/24 1633  
10/22/24 DC 1638 STR NED  
IM 1638 Area

**CEFTRIAXONE 1 GM/D5W 50 ML**  
**(CEFTRIAXONE 1 GM/D5W 50 ML PIGGYBACK)**  
150 MLS/HR IVPB 1x/day: One Time only/ONE  
RX #: 19004696

10/22/24 2100 BALVARE2 at 2115 GAVE: 150 MLS/HR  
10/22/24 Barcode Medication: ceftriaxone 1 gm/d5w  
NDC/DIN: 00399500241 (SOURCE: Default NDCs)  
Admin Queries  
Increase/Decrease: started Container Volume: 50 Elapsed Time: 0m Infusion Rate: 150  
Waste/Volume Adjustment: 0 End Date: 10/22/24 Start Date: 10/22/24  
INFUSION 2115 BALVARE2: started, Dose Rate: / Rate: 150 MLS/HR  
Intake: / Cumulative Intake: / Container Volume: 50 mls, site:  
Queries  
Increase/Decrease: started Container Volume: 50 Elapsed Time: 0m Infusion Rate: 150  
Waste/Volume Adjustment: 0 End Date: 10/22/24 Start Date: 10/22/24  
DC 2119 PHARJOB  
ACK 2126 BALVARE2  
INFUSION 2137 BALVARE2: Infused, Dose Rate: / Rate: 0 MLS/HR  
Intake: 50 mls, Cumulative Intake: 50 mls, Container Volume: 0 mls, site:  
Queries  
Increase/Decrease: Infused Cumulative Dose: 1 Cumulative Intake (bag): 50  
Cumulative Intake (RX): 50 Container Volume: 0 Elapsed Time: 22m Infusion Intake: 50  
Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/22/24 Start Date: 10/22/24

DATE: 10/30/24 @ 0014  
USER: PHARMJOB

Valley Hospital +Live+ EHA  
Medication Discharge Summary Report

PAGE 3

10/30/24

Name Ruchovich, Alva

Unit Num M104B065

Account Num V011921600

Medication Discharge Summary

| ADMINISTRATION PERIOD:                     |  | START/STOP |
|--------------------------------------------|--|------------|
| 0700 10/22/24 to 0659 10/23/24 (continued) |  |            |

FLAGYL IYEB 100 MG  
(DEXTRODIAZOLE IYEB 500 MG/100 MG PIGGYBACK)  
200 MLs/HR IYEB 1x/day: One Time only/ONE  
Comments: DO NOT REPERIFRATE  
RX #: 19004697

|          |                                                                                                                         |
|----------|-------------------------------------------------------------------------------------------------------------------------|
| 10/22/24 | 2100 BALVARE2 ac 2142 GAVE: 200 MLs/HR<br>Barcode Medication: FLAGYL IYEB<br>NDC/DIN: 0039105946 (SOURCE: Default NDCs) |
| 10/22/24 | Admin Queries                                                                                                           |
|          | Increase/Decrease: started Container Volume: 100 Elapsed Time: 0m Infusion Rate: 200                                    |
|          | Waste/Volume Adjustment: 0 End Date: 10/22/24 Start Date: 10/22/24                                                      |
|          | DC 2129 PHARMJOB                                                                                                        |
|          | ACK 2142 BALVARE2                                                                                                       |
|          | INFUSION 2142 BALVARE2: started, Dose Rate: / Rate: 200 MLs/HR                                                          |
|          | Intake: / Cumulative Intake: / Container Volume: 100 mLs, Site:                                                         |
|          | Queries                                                                                                                 |
|          | Increase/Decrease: started Container Volume: 100 Elapsed Time: 0m Infusion Rate: 200                                    |
|          | Waste/Volume Adjustment: 0 End Date: 10/22/24 Start Date: 10/22/24                                                      |
|          | INFUSION 2324 MRIN3: Infused, Dose Rate: / Rate: 0 MLs/HR                                                               |
|          | Intake: 100 mLs, Cumulative Intake: 100 mLs, Container Volume: 0 mLs, Site:                                             |
|          | Queries                                                                                                                 |
|          | Increase/Decrease: Infused Cumulative Dose: 500 Cumulative Intake (bag): 100                                            |
|          | Cumulative Intake (Rx): 100 Container Volume: 0 Elapsed Time: 1h 42m Infusion Intake: 100                               |
|          | Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/22/24 Start Date: 10/22/24                                     |

DEXTROSE 5% 1/2 NS 1,000 ML  
(DEXTROSE 5% 1/2 NS 1,000 ML BAG)  
50 MLs/HR IV .Q20H  
Total Volume to Infuse: 1,000 mLs  
Total Bags: 1  
RX #: 19005302

|          |                                                                                                                              |
|----------|------------------------------------------------------------------------------------------------------------------------------|
| 10/22/24 | 2345 KERRR at 10/23/24 - 0037 GAVE: 50 MLs/HR<br>Barcode Medication: DEXTROSE 5% 1/2 NS<br>NDC/DIN: 039008504 (SOURCE: eMAR) |
| 10/23/24 | Admin Queries                                                                                                                |
|          | Increase/Decrease: started Container Volume: 1000                                                                            |
|          | Elapsed Time: 0m Infusion Rate: 50 Waste/Volume Adjustment: 0 End Date: 10/23/24                                             |
|          | Start Date: 10/23/24                                                                                                         |
|          | ED 0003 IMALDET                                                                                                              |
|          | ACK 0016 KERRR                                                                                                               |
|          | INFUSION 0037 KERRR: started, Dose Rate: / Rate: 50 MLs/HR                                                                   |
|          | Intake: / Cumulative Intake: / Container Volume: 1000 mLs, Site:                                                             |
|          | Queries                                                                                                                      |
|          | Increase/Decrease: started Container Volume: 1000                                                                            |
|          | Elapsed Time: 0m Infusion Rate: 50 Waste/Volume Adjustment: 0 End Date: 10/23/24                                             |
|          | Start Date: 10/23/24                                                                                                         |

LOSARTAN POTASSIUM (LOSARTAN POTASSIUM 25 MG TABLET)  
25 MG PO Daily  
RX #: 19005337

|          |                   |
|----------|-------------------|
| 10/23/24 | ED 0021 SIRONAS11 |
|          | ED 0021 SIRONAS11 |
|          | ACK 0023 KERRR    |

DATE: 10/30/24 @ 0014  
USER: PHABRGJOB

Valley Hospital +Live+ EMA  
Medication Discharge Summary Report

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10/30/24

Name Runchovich, Alva

Unit Num M104B066

Medication Discharge Summary

Account Num V011921600

ADMINISTRATION PERIOD:

0700 10/22/24 to 0659 10/23/24 (CONTINUED)

Toprol XL (METOPROLOL SUCCINATE 50 MG TAB)

50 MG PO Daily

Comments: DO NOT CRUSH

Rx #: 19005338

TRANSUDOSIN HCL (TRANSUDOSIN HCL 0.4 MG CAPSULE)  
0.4 MG PO Daily  
Comments: DO NOT OPEN CAPSULE  
Rx #: 19005339

GADAVIST (gadacutrol 10 ML VIAL)

10 ML IV . STR-MED/ONE

Rx #: 19005525

ADMINISTRATION PERIOD:

0700 10/23/24 to 0659 10/24/24

DEXTROSE 5% 1/2 NS 1,000 ML

(DEXTROSE 5% 1/2 NS 1,000 ML BAG)

50 Mls/HR IV .Q20H

Total Volume to Infuse: 1,000 mls

Total Bags: 1

Rx #: 19005302

LOSARTAN POTASSIUM (LOSARTAN POTASSIUM 25 MG TABLET)

25 MG PO Daily

Rx #: 19005337

Toprol XL (METOPROLOL SUCCINATE 50 MG TAB)

50 MG PO Daily

Comments: DO NOT CRUSH

Rx #: 19005338

|          |      |                                       |
|----------|------|---------------------------------------|
| 10/23/24 | 1000 | JROJECR2 at 0815 GAVE: 50 MG          |
|          |      | Barcode Medication: Toprol XL         |
|          |      | NDC/DIN: 0904632361 (SOURCE: eMAR)    |
|          |      | Admin Queries                         |
|          |      | Blood Pressure: 151/92 Pulse Rate: 61 |

|          |              |                                                                                          |
|----------|--------------|------------------------------------------------------------------------------------------|
| 10/22/24 | DC 1944      | PHABRGJOB                                                                                |
| 10/23/24 | INURION 2110 | ROESR08: Infused, Dose Rate: / Rate: 0 Mls/HR                                            |
|          |              | Intake: 1000 mls, Cumulative Intake: 1000 mls, Container Volume: 0 mls, Site:            |
|          |              | Queries                                                                                  |
|          |              | Increase/Decrease: Infused Cumulative Intake (bag): 1000                                 |
|          |              | Cumulative Intake (Rx): 1000 Container Volume: 0 Elapsed Time: 20h 33m Infusion Intake:  |
|          |              | 1000 Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/23/24 Start Date: 10/23/24 |

|          |      |                                        |
|----------|------|----------------------------------------|
| 10/23/24 | 1000 | JROJECR2 at 0815 GAVE: 25 MG           |
|          |      | Barcode Medication: LOSARTAN POTASSIUM |
|          |      | NDC/DIN: 5026850411 (SOURCE: eMAR)     |
|          |      | Admin Queries                          |
|          |      | Blood Pressure: 151/92 Pulse Rate: 61  |

DATE: 10/30/24 @ 0014  
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Valley Hospital +Live+ EMA  
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Name Ruchovich, Alva

Unit Num M104B066

Medication Discharge Summary

Account Num V011921600

| ADMINISTRATION PERIOD:                     |  | START/STOP |  |
|--------------------------------------------|--|------------|--|
| 0700 10/23/24 to 0659 10/24/24 (continued) |  |            |  |

TAMBULOSIN HCL (TAMBULOSIN HCL 0.4 MG CAPSULE)

0.4 MG PO Daily  
Comments: DO NOT OPEN CAPSULE  
Rx #: 19005339

|          |                                    |
|----------|------------------------------------|
| 10/23/24 | REACK 0815 JROJCK2                 |
|          | Change time to 10 pm               |
|          | ACK 0816 JROJCK2                   |
|          | 1000 JROJCK2 at 0816 GAVE: 0.4 MG  |
|          | Barcode Medication: TAMBULOSIN HCL |
|          | NDC/DIN: 6373956710 (SOURCE: eMAR) |

OMITROQUE 300 (OMITROQUE 300 MG/ML) 100 ML VIAL

100 ML ROUTE STR-NED/ONE  
Rx #: 19007444

|          |                 |
|----------|-----------------|
| 10/23/24 | 1336            |
| 10/23/24 | DC 1341 STR NED |
|          | DM 1341 Blanche |

| ADMINISTRATION PERIOD:         |  | START/STOP |  |
|--------------------------------|--|------------|--|
| 0700 10/23/24 to 0659 10/25/24 |  |            |  |

LOSARTAN POTASSIUM (LOSARTAN POTASSIUM 25 MG TABLET)

25 MG PO Daily  
Rx #: 19005337

|          |                                        |
|----------|----------------------------------------|
| 10/23/24 | 1000 ZROSEN at 1024 GAVE: 25 MG        |
|          | Barcode Medication: LOSARTAN POTASSIUM |
|          | NDC/DIN: 5026850411 (SOURCE: eMAR)     |
|          | Admin Queries                          |
|          | Blood Pressure: 147/84 Pulse Rate: 61  |

TOPROL XL (METOPROLOL SUCCINATE 50 MG TAB)

50 MG PO Daily  
Comments: DO NOT CRUSH  
Rx #: 19005338

|          |                                       |
|----------|---------------------------------------|
| 10/23/24 | 1000 ZROSEN at 1023 GAVE: 50 MG       |
|          | Barcode Medication: Toprol XL         |
|          | NDC/DIN: 0904632361 (SOURCE: eMAR)    |
|          | Admin Queries                         |
|          | Blood Pressure: 147/84 Pulse Rate: 61 |

TAMBULOSIN HCL (TAMBULOSIN HCL 0.4 MG CAPSULE)

0.4 MG PO Daily  
Comments: DO NOT OPEN CAPSULE  
Rx #: 19005339

|          |                                    |
|----------|------------------------------------|
| 10/23/24 | 1000 ZROSEN at 1024 GAVE: 0.4 MG   |
|          | Barcode Medication: TAMBULOSIN HCL |
|          | NDC/DIN: 6373956710 (SOURCE: eMAR) |

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Valley Hospital +Live+ EMA  
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10/30/24

Name **Rumchovich, Alva**

Unit Num **M104B066**

Medication Discharge Summary

Account Num **V011921600**

ADMINISTRATION PERIOD:

0700 10/24/24 to 0659 10/25/24 (CONTINUED)

START/STOP

**ZILOPREM (allipantol 300 MG TABLET)**

300 MG PO Daily

Rx #: 19010533

10/24/24 | ED 0935 FAHMA02  
| ACK 0944 JZINGAR  
| 1000 ZROSEN at 1024 GAVE: 300 MG  
| Barcode Medication: ZILOPREM  
| NDC/DIN: 0904657261 (SOURCE: eMAR)  
| Rule: MAR.FIRST - MAR: First Admin Education  
| Rule: MAR.FIRST - MAR: First Admin Education

ADMINISTRATION PERIOD:

0700 10/25/24 to 0659 10/26/24

START/STOP

**LOSARTAN POTASSIUM (LOSARTAN POTASSIUM 25 MG TABLET)**

25 MG PO Daily

Rx #: 19005337

10/23/24 | 1000 TWERRIL at 1018 GAVE: 25 MG  
| Barcode Medication: LOSARTAN POTASSIUM  
| NDC/DIN: 5026050411 (SOURCE: eMAR)

**Toprol XL (METOPROLOL SUCCINATE 50 MG TAB)**

50 MG PO Daily

Comments: DO NOT CRUSH

Rx #: 19005338

10/23/24 | 1000 TWERRIL at 1018 GAVE: 50 MG  
| Barcode Medication: Toprol XL  
| NDC/DIN: 0904632361 (SOURCE: eMAR)

**TRANSUDOSIN HCL (TRANSUDOSIN HCL 0.4 MG CAPSULE)**

0.4 MG PO Daily

Comments: DO NOT OPEN CAPSULE

Rx #: 19005339

10/23/24 | 1000 TWERRIL at 1018 GAVE: 0.4 MG  
| Barcode Medication: TRANSUDOSIN HCL  
| NDC/DIN: 6373956710 (SOURCE: eMAR)  
| DC 0228 ADENOD  
| ACK 0319 MCHOR063

**ZILOPREM (allipantol 300 MG TABLET)**

300 MG PO Daily

Rx #: 19010533

10/24/24 | 1000 TWERRIL at 1018 GAVE: 300 MG  
| Barcode Medication: ZILOPREM  
| NDC/DIN: 0904657261 (SOURCE: eMAR)

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Medication Discharge Summary Report

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Name Ruchovich, Alva

Unit Num M104B065

Account Num V011921600

Medication Discharge Summary

| ADMINISTRATION PERIOD:                     |  | START/ | STOP |
|--------------------------------------------|--|--------|------|
| 0700 10/25/24 to 0659 10/26/24 (continued) |  |        |      |

INDOCIN SUPP (INDOMETHCIN 50 MG SUPP)  
100 MG PR 1x/day: One Time only/ONR  
Rx #: 19015417

10/25/24 1328 DCASTRO at 1455 GAVE: 100 MG  
Barcode Medication: INDOCIN SUPP  
NDC/DIN: 69344010233 (SOURCE: Default NDCs)  
Admin Queries  
Activity: Lying Quietly/ Moves Basal: Cry: No Cry (Awake or Asleep) Face:  
No Expression or Smile Legs: Position Relaxed Consolability: Content/Relaxed  
Total Pain Score: 0 Scale: FLACC (0 - 10)  
Rule: MAR.FIRST - MAR: First Admin Education  
ED 1338 AKZARY  
DC 1338 PHABRJOB  
ACK 1503 DCASTRO  
1545 REASSES by THERRL at 1545 Not Done: giving in Endo

LEVOPLOXACIN 500 MG/100 ML-D5W 100 ML  
{Levofloxacin 500 MG/100 ML IPFB}  
100 MG/HR IVB 1x/day: One Time only/ONR  
Comments: DEVAQUIN  
Rx #: 19015418

10/25/24 INFUSION 1320 DCASTRO: Started, Dose Rate: / Rate: 100 ML/HR  
Intake: / Cumulative Intake: / Container Volume: 100 mLs, Site:  
10/25/24  
Queries  
Increase/Decrease: Started Container Volume: 100 Elapsed Time: 0m Infusion Rate: 100  
Waste/Volume Adjustment: 0 End Date: 10/25/24 Start Date: 10/25/24  
Infusion/Titration Comment:  
1328 DCASTRO at 1320 GAVE: 100 MG/HR  
Barcode Medication: LEVOPLOXACIN 500 MG/100 ML-D5W  
NDC/DIN: 00143972124 (SOURCE: Default NDCs)  
Admin Queries  
Increase/Decrease: Started Container Volume: 100 Elapsed Time: 0m Infusion Rate: 100  
Waste/Volume Adjustment: 0 End Date: 10/25/24 Start Date: 10/25/24  
Infusion/Titration Comment:  
Rule: MAR.FIRST - MAR: First Admin Education  
ED 1338 AKZARY  
DC 1427 PHABRJOB  
ACK 1443 DCASTRO  
INFUSION 1548 THERRL: Infused, Dose Rate: / Rate: 100 ML/HR  
Intake: 100 mLs, Cumulative Intake: 100 mLs, Container Volume: 0 mLs, Site:  
Queries  
Increase/Decrease: Infused Cumulative Dose: 500 Cumulative Intake (mg): 100  
Cumulative Intake (Rx): 100 Container Volume: 0 Elapsed Time: 2h 28m Infusion Intake: 100  
Infusion Rate: 100 Waste/Volume Adjustment: 0 End Date: 10/25/24 Start Date: 10/25/24

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Valley Hospital +Live+ EMA  
Medication Discharge Summary Report

10/30/24

Name **Ramchovich, Akiva**

Unit Num **M104B065**

Medication Discharge Summary

Account Num **V011921600**

ADMINISTRATION PERIOD:

0700 10/25/24 TO 0659 10/26/24 (CONTINUED)

START/  
STOP

**LACTATED RINGERS 1,000 ML**  
**{LACTATED RINGERS 1,000 ML BAG}**  
125 ML8/HR IV .QOH  
Comments: FOR PACU USE ONLY  
RX #: 19015807

10/25/24 | \*1330 THERMIL ac 1631 for PACU use only  
10/26/24 | Admin Queries  
| End Date: 10/25/24 Start Date: 10/25/24  
| ED 1529 BTHARKA  
| ED 1529 BTHARKA  
| ACK 1547 THERMIL  
| INFUSION 1631 THERMIL: Not Given, Dose Rate: / Rate:  
| Intake: / Cumulative Intake: / Container Volume: / Site:  
| Queries  
| End Date: 10/25/24 Start Date: 10/25/24  
| ACK 1934 MCOORC3  
| ACK 1934 MCOORC3  
| INFUSION 1934 MCOORC3: Not Given, Dose Rate: / Rate:  
| Intake: / Cumulative Intake: / Container Volume: / Site:  
| Queries  
| End Date: 10/25/24 Start Date: 10/25/24  
| DC 1934 MCOORC3  
| \*2130 MCOORC3 ac 1934 QANC  
| Admin Queries  
| End Date: 10/25/24 Start Date: 10/25/24

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Valley Hospital +Live+ EHR  
Medication Discharge Summary Report

10/30/24

Name **Rumchovich, Alva**

Unit Num **M104B065**

Medication Discharge Summary

Account Num **V011921600**

ADMINISTRATION PERIOD:

0700 10/25/24 TO 0659 10/26/24 (CONTINUED)

**TYLENOL (ACETAMINOPHEN 325 MG TABLET)**

**650 MG PO 1x/day: One Time only/ONR**

Comments: DO NOT EXCEED 4 GM (4000 MG) TOTAL DOSE/DAY

Rx #: 19016597

|          |      |                                                                                           |
|----------|------|-------------------------------------------------------------------------------------------|
| 10/25/24 | 2000 | MCORCOR3 at 2026 GAVE: 650 MG                                                             |
| 10/25/24 |      | Barcode Medication: Tylenol                                                               |
|          |      | NDC/DIN: 0904677361 (SOURCE: eMAR)                                                        |
|          |      | Barcode Medication: Tylenol                                                               |
|          |      | NDC/DIN: 0904677361 (SOURCE: eMAR)                                                        |
|          |      | Admin Queries                                                                             |
|          |      | Medication Given For Pain/Respirations: Pain Pain Management Techniques:                  |
|          |      | Medication Administration Functional Pain Level: 4 - Distracts Me, can do Pain Frequency: |
|          |      | Intermittent Pain Description: Soreness Acceptable Pain level 1-10: 3 Scale:              |
|          |      | Functional (0-10) Functional Pain score: 1 - 4 Mild NEURO. ELL: ABDOMEN                   |
|          |      | Pain Location Modifier 1: Upper                                                           |
|          |      | ED 2002 MZERRNE                                                                           |
|          |      | DC 2002 PHABRJOB                                                                          |
|          |      | ACK 2023 MCORCOR3                                                                         |
|          |      | 2116 RHASERS by MCORCOR3 at 2116                                                          |
|          |      | Reassessment: Pain Assessment                                                             |
|          |      | Indication of Pain Relief:                                                                |
|          |      | 1                                                                                         |
|          |      | 2                                                                                         |
|          |      | 6                                                                                         |
|          |      | Functional Pain level: 3                                                                  |
|          |      | Acceptable Pain level 1-10: 3                                                             |
|          |      | Scale: 1                                                                                  |
|          |      | Functional Pain score: 1 - 4 Mild                                                         |
|          |      | Reassessment: Reason for Medication Administ                                              |
|          |      | Medication Given For Pain/Respirations: 1                                                 |

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Medication Discharge Summary Report

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Name Rumbovich, Alva

Unit Num M1040065

Account Num V011921600

Medication Discharge Summary

| ADMINISTRATION PERIOD:                     |  | START/ | STOP |
|--------------------------------------------|--|--------|------|
| 0700 10/25/24 to 0659 10/26/24 (CONTINUED) |  |        |      |

TYLENOL (ACETAMINOPHEN 325 MG TABLET)  
650 MG PO 1xDay: One Time only/ONR  
Comments: DO NOT EXCEED 4 GR (4000 MG) TOTAL DOSE/DAY  
RX #: 19017264

10/26/24 0227 MCORCOR3 at 0233 GAVE: 650 MG  
10/26/24 Barcode Medication: Tylenol  
NDC/DIN: 0904677361 (SOURCE: eMAR)  
Barcode Medication: Tylenol  
NDC/DIN: 0904677361 (SOURCE: eMAR)  
Admin Queries  
Medication Given For Pain/Respirations: Pain Pain Management Techniques:  
Medication Administration Functional Pain Level: 4 - Distracts Me, can do Pain Description:  
Discomfort Score: Acceptable Pain Level 1-10: 3 Scale: Functional (0-10) Pain Type:  
Acute Functional Pain Score: 1 - 4 Mild NEURO.EMI. ABDOMEN Pain Location Modifier 1: Upper  
ED 0228 ADENOD  
DC 0228 PHARJOB  
ACK 0233 MCORCOR3  
0323 RASBESS by MCORCOR3 at 0323  
Reassessment: Pain Assessment  
Indication of Pain Relief:  
1  
6  
Functional Pain Level: 3  
Acceptable Pain Level 1-10: 3  
Scale: 1  
Functional Pain Score: 1 - 4 Mild  
Reassessment: Reason for Medication Administ  
Medication Given For Pain/Respirations: 1

TRAMADOLIN HCL (TRAMADOLIN HCL 0.4 MG CAPSULE)  
0.4 MG PO 1xDay: Daily at 1800  
Comments: DO NOT OPEN CAPSULE  
RX #: 19017265

10/26/24 ENTER 0228 ADENOD  
ACK 0319 MCORCOR3

LACTATED RINGERS 500 ML  
(LACTATED RINGERS 1,000 ML BAG)  
999 NIB/HR IVES Bolus/ERN  
ERN Reason: Blood Pressure - Low  
Total Bags: Max 1 (0 of 1 Given)  
Comments: FOR PACU USE ONLY  
FOR SBP <80  
RX #: 19015808

10/25/24 ED 1529 BHAKKA  
ED 1529 BHAKKA  
ACK 1547 THERKIT

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Medication Discharge Summary Report

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Name **Rumchovich, Alva**

Unit Num **M1040065**

Medication Discharge Summary

Account Num **V011921600**

ADMINISTRATION PERIOD:

0700 10/25/24 to 0659 10/26/24 (continued)

START/STOP

**HYDROMORPHONE INJ (HYDROMORPHONE INJ 0.5 MG/0.5 ML SYRINGE)**

0.2 MG IVP PACU ONLY\*\* Q5W/PRN

PRN Reason: Pain, Mild (1-4)

Total Doses: Max 4 (0 of 4 given)

Dose Ins: For IVP, must be given slowly over at least 2 to 3 minutes.

Comments: FOR PACU ONLY

Maximum Total IV Hydromorphone Dosage: 1.5

mg, then call Anesthesiologist

Rx #: 19015809

**HYDROMORPHONE INJ (HYDROMORPHONE INJ 0.5 MG/0.5 ML SYRINGE)**

0.3 MG IVP PACU ONLY\*\* Q5W/PRN

PRN Reason: Pain, Moderate (5-6)

Total Doses: Max 3 (0 of 3 given)

Dose Ins: For IVP, must be given slowly over at least 2 to 3 minutes.

Comments: FOR PACU ONLY

Maximum Total IV Hydromorphone Dosage: 1.5

mg, then call Anesthesiologist

Rx #: 19015810

**HYDROMORPHONE INJ (HYDROMORPHONE INJ 0.5 MG/0.5 ML SYRINGE)**

0.4 MG IVP PACU ONLY\*\* Q5W/PRN

PRN Reason: Pain, Severe (7-10)

Total Doses: Max 3 (0 of 3 given)

Dose Ins: For IVP, must be given slowly over at least 2 to 3 minutes.

Comments: FOR PACU ONLY

Maximum Total IV Hydromorphone Dosage: 1.5

mg, then call Anesthesiologist

Rx #: 19015811

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Name Ruchovich, Alva

Unit Num M1040065

Medication Discharge Summary

Account Num V011921600

ADMINISTRATION PERIOD:

0700 10/25/24 to 0659 10/26/24 (continued)

LABETALOL IMJ (LABETALOL IMJ 100 MG/20 ML VIAL)

5 MG IVP PACU ONLY\*\* Q5H/PRN

PRN Reason: Sustained Hypertension

Total Doses: Max 8 (0 of 8 given)

Dose Ins: GIVE FOR SBP > 160

GIVE FOR DBP > 85

HOLD FOR HR < 60

MAXIMUM NUMBER OF DOSES: 8

Comments: FOR PACU USE ONLY - PHASE 1 ORDER

First-Line Anti-Hypertension treatment

Restricted IV Push Medication: Refer to PCS

Policy 38:00 before administration.

Bolus dose of 10 mg may be administered IV

push at a rate of 10 mg/minute; bolus doses

of >=20 mg may be administered IV push over 2

minutes.

Rx #: 19015812

ATROPINE SULFATE IMJ (ATROPINE SULFATE IMJ 1 MG/10 ML SYRINGE)

0.5 MG IVP PACU ONLY\*\* 1TIME/PRN

PRN Reason: Bradycardia

Total Doses: Max 1 (0 of 1 given)

Dose Ins: Administer undiluted by rapid IV injection; slow injection

may result in paradoxical bradycardia.

Comments: FOR PACU USE ONLY

PHASE 1 ORDER

Rx #: 19015814

|          |          |           |
|----------|----------|-----------|
| 10/25/24 | ED 1530  | BPHARKA   |
| 10/25/24 | ED 1530  | BPHARKA   |
|          | ACK 1547 | TWERILL   |
|          | DC 1724  | PHABRGJOB |
|          |          |           |
|          |          |           |
|          |          |           |
|          |          |           |
|          |          |           |

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Name **Rumchovich, Alva**

Unit Num **M104B065**

Medication Discharge Summary

Account Num **V011921600**

ADMINISTRATION PERIOD:

0700 10/25/24 to 0659 10/26/24 (continued)

**COMPRAZINE IMJ (PROCHLOPERAZINE IMJ 10 MG/2 ML VIAL)**

5 MG IVF PACU ONLY\*\* Q20H/PRN

PRN Reason: Nausea

Total Doses: Max 2 (0 of 2 given)

Dose Ins: May be administered diluted with normal saline or undiluted by slow IV push or by IV infusion at a maximum rate of 5 mg/minute. To reduce the risk of hypotension, patients receiving IV prochlorperazine must remain lying down and be observed for at least 30 minutes following administration.

Comments: FOR PACU USE ONLY - PHASE 1 AND 2 ORDER

FIRST LINE ANTI NAUSEA TREATMENT

ALLOW 10 MINUTES BETWEEN NAUSEA INTERVENTIONS

MAX NUMBER OF DOSES: 2

Rx #: 19015815

**ZOPRAN IMJ (ONDANSETRON IMJ 4 MG/2 ML VIAL)**

4 MG IVF PACU ONLY\*\* Q20H/PRN

PRN Reason: Nausea

Total Doses: Max 2 (0 of 2 given)

Dose Ins: Single doses may be administered IV injection as undiluted solution over at least 30 seconds but preferably over 2 to 5 minutes

Comments: FOR PACU USE ONLY - PHASE 1 AND 2 ORDER

USE AS FIRST LINE AGENT IF ONDANSETRON NOT GIVEN INTRA-OP

ALLOW 10 MINUTES BETWEEN NAUSEA INTERVENTIONS

Rx #: 19015816

ADMINISTRATION PERIOD:

0700 10/25/24 to 0659 10/27/24

**LOSARTAN POTASSIUM (LOSARTAN POTASSIUM 25 MG TABLET)**

25 MG PO Daily

Rx #: 19005337

|          |      |                                        |
|----------|------|----------------------------------------|
| 10/23/24 | 1000 | DEPREK at 1003 GAVE: 25 MG             |
|          |      | Barcode Medication: LOSARTAN POTASSIUM |
|          |      | NDC/DIN: 5026850411 (SOURCE: eMAR)     |
|          |      | Admin Queues                           |
|          |      | Blood Pressure: 180/95 Pulse Rate: 64  |

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Valley Hospital \*Live\* EMA  
Medication Discharge Summary Report

10/30/24

Name **Ramchovich, Akiva**

Unit Num **M104B066**

Medication Discharge Summary

Account Num **V011921600**

| ADMINISTRATION PERIOD:                     |  | START/STOP |  |
|--------------------------------------------|--|------------|--|
| 0700 10/26/24 to 0659 10/27/24 (continued) |  |            |  |

**Toprol XL (metoprolol succinate 50 mg tab)**  
50 MG PO Daily  
Comments: DO NOT CRUSH  
Rx #: 19005338

|          |      |                                       |
|----------|------|---------------------------------------|
| 10/23/24 | 1000 | DEPREX at 1003 GAVE: 50 MG            |
|          |      | Barcode Medication: Toprol XL         |
|          |      | NDC/DIN: 0904632361 (SOURCE: eMAR)    |
|          |      | Admin Queues                          |
|          |      | Blood Pressure: 180/96 Pulse Rate: 64 |

**ZYLOPREM (allopurinol 300 mg tablet)**  
300 MG PO Daily  
Rx #: 19010533

|          |      |                                    |
|----------|------|------------------------------------|
| 10/24/24 | 1000 | DEPREX at 0955 GAVE: 300 MG        |
|          |      | Barcode Medication: ZYLOPREM       |
|          |      | NDC/DIN: 0904657261 (SOURCE: eMAR) |

**TRANSUDORIN HCL (TRANSUDORIN HCL 0.4 MG CAPSULE)**  
0.4 MG PO 1xDay: Daily at 1800  
Comments: DO NOT OPEN CAPSULE  
Rx #: 19017265

|          |      |                                              |
|----------|------|----------------------------------------------|
| 10/26/24 | 1800 | DEPREX at 1828 GAVE: 0.4 MG                  |
|          |      | Barcode Medication: TRANSUDORIN HCL          |
|          |      | NDC/DIN: 6373956710 (SOURCE: eMAR)           |
|          |      | Rule: MAR.FIRST - MAR: First Admin Education |
|          |      | Rule: MAR.FIRST - MAR: First Admin Education |

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Valley Hospital \*Live\* EHA  
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Name Ruchovich, Alva

Unit Num M104B065

Account Num V011921600

Medication Discharge Summary

| ADMINISTRATION PERIOD:                     |  | START/ | STOP |
|--------------------------------------------|--|--------|------|
| 0700 10/26/24 to 0659 10/27/24 (continued) |  |        |      |

**ACETAMINOPHEN 100 MG**  
**{ACETAMINOPHEN 1,000 MG/100 ML PIGGYBACK}**  
400 MG/HR IVPB 1xDay: One time only/ONE  
Comments: IT MUST BE USED WITHIN 6 HOURS.  
Rx #: 1901746

10/26/24 0936 DEPRETR at 0954 GAVE: 400 MG/HR  
10/26/24 Barcode Medication: ACETAMINOPHEN  
NDC/DIN: 633234341 (SOURCE: eMAR)  
Admin Queries  
Increase/Decrease: Started Container Volume: 100 Elapsed Time: 0m Infusion Rate: 400  
Waste/Volume Adjustment: 0 End Date: 10/26/24 Start Date: 10/26/24  
Medication Given For Pain/Respirations: Pain Pain Management Techniques:  
Medication Administration Discuss Pain Med Options Re-Positioning Relaxation Techniques  
Functional Pain Level: 7 - Focus of Attention, P Pain Description: Aching  
Acceptable Pain Level 1-10: 3 Scale: Functional (0-10) Pain Type: Acute  
Functional Pain Score: 7 - 10 Severe NEURO.PLI: ABDOMEN Pain Location Modifier 1: Upper  
Rule: MAR.FIRST - MAR: First Admin Education  
Rule: MAR.FIRST - MAR: First Admin Education  
ED 0941 ONINT2  
DC 0950 PHABGJOB  
ACK 0954 DEPRETR  
INFUSION 0954 DEPRETR: Started, Dose Rate: / Rate: 400 MG/HR  
Intake: / Cumulative Intake: / Container Volume: 100 mls, Site:  
Queries  
Increase/Decrease: Started Container Volume: 100 Elapsed Time: 0m Infusion Rate: 400  
Waste/Volume Adjustment: 0 End Date: 10/26/24 Start Date: 10/26/24  
INFUSION 1026 DEPRETR: Infused, Dose Rate: / Rate: 0 MG/HR  
Intake: 100 mls, Cumulative Intake: 100 mls, Container Volume: 0 mls, Site:  
Queries  
Increase/Decrease: Infused Cumulative Dose: 1000 Cumulative Intake (bag): 100  
Cumulative Intake (RX): 100 Container Volume: 0 Elapsed Time: 32m Infusion Intake: 100  
Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/26/24 Start Date: 10/26/24  
1044 RBA38283 by DEPRETR at 1044  
Reassessment: Pain Assessment  
Indication of Pain Relief:  
1  
2  
6  
Pain Management Techniques:  
2  
13  
Functional Pain Level: 6  
Pain Description:  
26  
8  
Acceptable Pain Level 1-10: 5  
Scale: 1  
Functional Pain Score: 5 - 6 Moderate

DATE: 10/30/24 @ 0014  
USER: PHARJOB

Valley Hospital \*Live\* EHA  
Medication Discharge Summary Report

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10/30/24

Name Ruchovich, Alva

Unit Num M104B066

Account Num V011921600

Medication Discharge Summary

| ADMINISTRATION PERIOD:                     |  | START/STOP |
|--------------------------------------------|--|------------|
| 0700 10/26/24 to 0659 10/27/24 (Continued) |  |            |

NEURO, P/L: ABDOMEN  
Pain Location Modifier 1:  
4  
Response to Discussion:  
1  
Reassessment: Reason for Medication Administ  
Medication Given For Pain/Respirations: 1

LACTATED RINGERS 1,000 ML  
(LACTATED RINGERS 1,000 ML BAG)  
150 MLS/HR IV .06H40M  
Rx #: 19018032

10/26/24 ED 1206 JHINTZ  
ACK 1211 DERREIR  
1215 DERREIR at 1318 GAVE: 150 MLS/HR  
Barcode Medication: LACTATED RINGERS  
NDC/DIN: 0338011704 (SOURCE: eMAR)  
Admin Queries  
Increase/Decrease: Started Cumulative Dose: Not Applicable Container Volume: 1000  
Elapsed Time: 0m Infusion Rate: 150 Waste/Volume Adjustment: 0 End Date: 10/26/24  
Start Date: 10/26/24  
INFUSION 1318 DERREIR: Started, Dose Rate: 150 MLS/HR  
Intake: / Cumulative Intake: / Container Volume: 1000 mls, Site:  
Queries  
Increase/Decrease: Started Cumulative Dose: Not Applicable Container Volume: 1000  
Elapsed Time: 0m Infusion Rate: 150 Waste/Volume Adjustment: 0 End Date: 10/26/24  
Start Date: 10/26/24  
\*1855 MCOORC03 at 2050 PER  
Admin Queries  
End Date: 10/26/24 Start Date: 10/26/24  
DC 2045 MCOORC03  
ACK 2046 MCOORC03  
INFUSION 2050 MCOORC03: Infused, Dose Rate: / Rate: 0 MLS/HR  
Intake: 1000 mls, Cumulative Intake: 1000 mls, Container Volume: 0 mls, Site:  
Queries  
Increase/Decrease: Infused Cumulative Dose: Not Applicable Cumulative Intake (bag): 1000  
Cumulative Intake (RX): 1000 Container Volume: 0 Elapsed Time: 7h 32m Infusion Intake:  
1000 Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/26/24 Start Date: 10/26/24  
INFUSION 2050 MCOORC03: Not Given, Dose Rate: / Rate:  
Intake: / Cumulative Intake: / Container Volume: / Site:  
Queries  
End Date: 10/26/24 Start Date: 10/26/24

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Medication Discharge Summary Report

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10/30/24

Name **Rumchovich, Alva**

Unit Num **M104B066**

Account Num **V011921600**

Medication Discharge Summary

| ADMINISTRATION PERIOD:                     |  | START/ | STOP |
|--------------------------------------------|--|--------|------|
| 0700 10/26/24 to 0659 10/27/24 (continued) |  |        |      |

**SODIUM CHLORIDE 0.9% 1,000 ML**  
**{SODIUM CHLORIDE 0.9% 1,000 ML BRG}**  
150 MLs/HR IV .Q6H4QW  
Rx #: 19018977

|          |      |          |                                                                                            |
|----------|------|----------|--------------------------------------------------------------------------------------------|
| 10/26/24 | 2045 | MCORCOR3 | at 2050 GAVE: 150 MLs/HR                                                                   |
| 10/27/24 |      |          | Barcode Medication: SODIUM CHLORIDE 0.9%                                                   |
|          |      |          | NDC/DIN: 4923030010 (SOURCE: eMAR)                                                         |
|          |      |          | Admin Queries                                                                              |
|          |      |          | Increase/Decrease: started Cumulative Dose: Not Applicable Container Volume: 1000          |
|          |      |          | Elapsed Time: 0m Infusion Rate: 150 Waste/Volume Adjustment: 0 End Date: 10/26/24          |
|          |      |          | Start Date: 10/26/24                                                                       |
|          |      |          | ED 2045 ALBIS                                                                              |
|          |      |          | ACK 2046 MCORCOR3                                                                          |
|          |      |          | INFUSION 2050 MCORCOR3: started, Dose Rate: / Rate: 150 MLs/HR                             |
|          |      |          | Intake: / Cumulative Intake: / Container Volume: 1000 mls, Site:                           |
|          |      |          | Queries                                                                                    |
|          |      |          | Increase/Decrease: started Cumulative Dose: Not Applicable Container Volume: 1000          |
|          |      |          | Elapsed Time: 0m Infusion Rate: 150 Waste/Volume Adjustment: 0 End Date: 10/26/24          |
|          |      |          | Start Date: 10/26/24                                                                       |
|          |      |          | 0325 MCORCOR3 at 0330 GAVE: 150 MLs/HR                                                     |
|          |      |          | Barcode Medication: SODIUM CHLORIDE 0.9%                                                   |
|          |      |          | NDC/DIN: 4923030010 (SOURCE: eMAR)                                                         |
|          |      |          | Admin Queries                                                                              |
|          |      |          | Increase/Decrease: started/Running Cumulative Dose: Not Applicable Cumulative Intake (Rx): |
|          |      |          | 1000 Container Volume: 1000 Elapsed Time: 6h 40m Infusion Rate: 150                        |
|          |      |          | Waste/Volume Adjustment: 0 End Date: 10/27/24 Start Date: 10/27/24                         |
|          |      |          | INFUSION 0330 MCORCOR3: Infused, Dose Rate: / Rate: 0 MLs/HR                               |
|          |      |          | Intake: 1000 mls, Cumulative Intake: 1000 mls, Container Volume: 0 mls, Site:              |
|          |      |          | Queries                                                                                    |
|          |      |          | Increase/Decrease: Infused Cumulative Dose: Not Applicable Cumulative Intake (bag): 1000   |
|          |      |          | Cumulative Intake (Rx): 1000 Container Volume: 0 Elapsed time: 6h 40m Infusion Intake:     |
|          |      |          | 1000 Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/27/24 Start Date: 10/27/24   |
|          |      |          | EDINFUSION 0330 MCORCOR3 Action - From: Infused To: Infused                                |
|          |      |          | Old Queries:                                                                               |
|          |      |          | Elapsed Time: 6h 11m                                                                       |
|          |      |          | New Queries:                                                                               |
|          |      |          | Elapsed Time: 6h 40m                                                                       |
|          |      |          | INFUSION 0330 MCORCOR3: started/Running, Dose Rate: / Rate: 150 MLs/HR                     |
|          |      |          | Intake: / Cumulative Intake: / Container Volume: 1000 mls, Site:                           |
|          |      |          | Queries                                                                                    |
|          |      |          | Increase/Decrease: started/Running Cumulative Dose: Not Applicable Cumulative Intake (Rx): |
|          |      |          | 1000 Container Volume: 1000 Elapsed Time: 6h 40m Infusion Rate: 150                        |
|          |      |          | Waste/Volume Adjustment: 0 End Date: 10/27/24 Start Date: 10/27/24                         |
|          |      |          | DC 0600 PHABGJOB                                                                           |
|          |      |          | INFUSION 0623 MCORCOR3: Infused, Dose Rate: / Rate: 0 MLs/HR                               |
|          |      |          | Intake: 432.5 mls, Cumulative Intake: 432.5 mls, Container Volume: 0 mls, Site:            |
|          |      |          | Queries                                                                                    |

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Valley Hospital \*Live\* PHA  
Medication Discharge Summary Report

10/30/24

Name **Rumchovich, Alva**

Unit Num **M104B065**

Medication Discharge Summary

Account Num **V011921600**

ADMINISTRATION PERIOD:

0700 10/26/24 to 0659 10/27/24 (Continued)

| START/STOP |                                                                                           |
|------------|-------------------------------------------------------------------------------------------|
|            | Increase/Decrease: Infused Cumulative Dose: Not Applicable Cumulative Intake (bag): 432.5 |
|            | Cumulative Intake (RX): 1432.5 Container Volume: 0 Elapsed Time: 9h 33m Infusion Intake:  |
|            | 432.5 Infusion Rate: 0 Waste/Volume Adjustment: 567.5 End Date: 10/27/24 Start Date:      |
|            | 10/27/24                                                                                  |

**ALPRAZOLAM (ALPRAZOLAM 0.5 MG TABLET)**

**0.5 MG PO Daily/PRN**

PRN Reason: Anxiety

Rx #: 19018044

|  |          |          |                                              |
|--|----------|----------|----------------------------------------------|
|  | 10/26/24 | ACK 1213 | OPRETR                                       |
|  |          | ED 1213  | JHINTZ                                       |
|  |          | ED 1213  | JHINTZ                                       |
|  |          | 2209     | MOORCOR3 ac 2209 GAVE: 0.5 MG                |
|  |          |          | Barcode Medication: ALPRAZOLAM               |
|  |          |          | NDC/DIN: 0028202910 (SOURCE: eMAR)           |
|  |          |          | Rule: MAR.FIRST - MAR: First Admin Education |
|  |          |          | Rule: MAR.FIRST - MAR: First Admin Education |

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Medication Discharge Summary Report

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Name Ruchovich, Alva

Unit Num M104B065

Medication Discharge Summary

Account Num V011921600

ADMINISTRATION PERIOD:  
0700 10/26/24 to 0659 10/27/24 (continued)

START/  
STOP

ACETAMINOPHEN 100 MG  
(ACETAMINOPHEN 1,000 MG/100 ML PIGGYBACK)  
400 MLS/HR IVPB Q6H/PRN  
PRN Reason: Pain, Moderate (5-6)  
Comments: ONCE THE OPIMBY STOPPER HAS BEEN DEMONSTRATED  
IT MUST BE USED WITHIN 6 HOURS.  
Rx #: 19018228

10/26/24 ED 1326 SKIN4  
ED 1326 SKIN4  
ACK 1349 DPEREIR  
1630 DPEREIR at 1630 GAVE: 400 MLS/HR  
Barcode Medication: ACETAMINOPHEN  
NDC/DIN: 633234341 (SOURCE: eMAR)  
Admin Queries  
Increase/Decrease: Started Container Volume: 100 Elapsed Time: 0m Infusion Rate: 400  
Waste/Volume Adjustment: 0 End Date: 10/26/24 Start Date: 10/26/24  
Medication Given For Pain/Respirations: Pain Pain Management Techniques:  
Medication Administration Re-positioning Functional Pain Level: 7 - Focus of Attention, P  
Pain Description: Aching Acceptable Pain Level 1-10: 5 Scale: Functional (0-10)  
Functional Pain Score: 7 - 10 Severe NEURO.PLI: ABDOMEN Pain Location Modifier 1: Upper  
Rule: MAR.FIRST - MAR: First Admin Education  
Rule: MAR.FIRST - MAR: First Admin Education  
INFECTION 1630 DPEREIR: Started, Dose Rate: / Rate: 400 MLS/HR  
Intake: / Cumulative Intake: / Container Volume: 100 mls, Site:  
Queries  
Increase/Decrease: Started Container Volume: 100 Elapsed Time: 0m Infusion Rate: 400  
Waste/Volume Adjustment: 0 End Date: 10/26/24 Start Date: 10/26/24  
INFECTION 1704 DPEREIR: Infused, Dose Rate: / Rate: 0 MLS/HR  
Intake: 100 mls, Cumulative Intake: 100 mls, Container Volume: 0 mls, Site:  
Queries  
Increase/Decrease: Infused Cumulative Dose: 1000 Cumulative Intake (bag): 100  
Cumulative Intake (RX): 100 Container Volume: 0 Elapsed Time: 34m Infusion Intake: 100  
Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/26/24 Start Date: 10/26/24  
1720 RBASERS by DPEREIR at 1720  
Reassessment: Pain Assessment  
Indication of Pain Relief:  
1  
2  
6  
Pain Management Techniques:  
2  
13  
Functional Pain Level: 6  
Pain Description:  
6  
Acceptable Pain Level 1-10: 5  
Scale: 1  
Functional Pain Score: 5 - 6 Moderate  
NEURO.PLI: ABDOMEN  
Pain Location Modifier 1:

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Medication Discharge Summary Report

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Name Ruchovich, Alva

Unit Num M104B065

Account Num V011921600

Medication Discharge Summary

| ADMINISTRATION PERIOD:                     |  | START/ | STOP |
|--------------------------------------------|--|--------|------|
| 0700 10/26/24 to 0659 10/27/24 (continued) |  |        |      |

|   |                                                                                           |
|---|-------------------------------------------------------------------------------------------|
| 4 | Reassessment: Reason for Medication Administ                                              |
|   | Medication Given For Pain/Respirations: 1                                                 |
|   | 2210 MOORCOR3 at 2210 GAVE: 400 mLs/HR                                                    |
|   | Barcode Medication: ACETAMINOPHEN                                                         |
|   | NDC/DIN: 6332343441 (SOURCE: eMAR)                                                        |
|   | Admin Queries                                                                             |
|   | Increase/Decrease: Started/Running Cumulative Dose: 1000 Cumulative Intake (Rx): 100      |
|   | Container Volume: 100 Elapsed Time: 34m Infusion Rate: 400 Waste/Volume Adjustment: 0     |
|   | End Date: 10/26/24 Start Date: 10/26/24 Medication Given For Pain/Respirations: Pain      |
|   | Pain Management Techniques: Medication Administration Functional Pain Level:              |
|   | 4 - Distracts Mr, can do Acceptable Pain Level 1-10: 5 Scale: Functional (0-10)           |
|   | Functional Pain Score: 1 - 4 Mild NEURO.PIL: ABDOMEN Pain Location Modifier 1: Upper      |
|   | INFUSION 2210 MOORCOR3: Started/Running, Dose Rate: / Rate: 400 mLs/HR                    |
|   | Intake: / Cumulative Intake: / Container Volume: 100 mLs, Site:                           |
|   | Queries                                                                                   |
|   | Increase/Decrease: Started/Running Cumulative Dose: 1000 Cumulative Intake (Rx): 100      |
|   | Container Volume: 100 Elapsed Time: 34m Infusion Rate: 400 Waste/Volume Adjustment: 0     |
|   | End Date: 10/26/24 Start Date: 10/26/24                                                   |
|   | INFUSION 2254 MOORCOR3: Infused, Dose Rate: / Rate: 0 mLs/HR                              |
|   | Intake: 100 mLs, Cumulative Intake: 100 mLs, Container Volume: 0 mLs, Site:               |
|   | Queries                                                                                   |
|   | Increase/Decrease: Infused Cumulative Dose: 2000 Cumulative Intake (bag): 100             |
|   | Cumulative Intake (Rx): 200 Container Volume: 0 Elapsed Time: 1h 16m Infusion Intake: 100 |
|   | Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/26/24 Start Date: 10/26/24       |
|   | 2300 RBA88883 by MOORCOR3 at 2300                                                         |
|   | Reassessment: Pain Assessment                                                             |
|   | Indication of Pain Relief:                                                                |
|   | 1                                                                                         |
|   | 6                                                                                         |
|   | Functional Pain Level: 4                                                                  |
|   | Acceptable Pain Level 1-10: 5                                                             |
|   | Scale: 1                                                                                  |
|   | Functional Pain Score: 1 - 4 Mild                                                         |
|   | Reassessment: Reason for Medication Administ                                              |
|   | Medication Given For Pain/Respirations: 1                                                 |
|   | 0300 MOORCOR3 at 0300 GAVE: 400 mLs/HR                                                    |
|   | Barcode Medication: ACETAMINOPHEN                                                         |
|   | NDC/DIN: 6332343441 (SOURCE: eMAR)                                                        |
|   | Admin Queries                                                                             |
|   | Increase/Decrease: Started/Running Cumulative Dose: 2000 Cumulative Intake (Rx): 200      |
|   | Container Volume: 100 Elapsed Time: 1h 16m Infusion Rate: 400 Waste/Volume Adjustment: 0  |
|   | End Date: 10/27/24 Start Date: 10/27/24 Medication Given For Pain/Respirations: Pain      |
|   | Pain Management Techniques: Medication Administration Functional Pain Level:              |

10/30/24

Name **Ramchovich, Akiva**

Unit Num **M104B066**

Account Num **V011921600**

Medication Discharge Summary

ADMINISTRATION PERIOD:

0700 10/26/24 to 0659 10/27/24 (continued)

| START/STOP |                                                                                           |
|------------|-------------------------------------------------------------------------------------------|
|            | 4 - Distracts Mr. can do Acceptable Pain Level 1-10: 5 Scale: Functional (0-10)           |
|            | Functional Pain Score: 1 - 4 Mild                                                         |
|            | INFUSION 0300 MORCOR3: Started/Running, Dose Rate: / Rate: 400 mLs/HR                     |
|            | Intake: / Cumulative Intake: / Container Volume: 100 mLs, Site:                           |
|            | Quiet                                                                                     |
|            | Increase/Decrease: Started/Running Cumulative Dose: 2000 Cumulative Intake (Rx): 200      |
|            | Container Volume: 100 Elapsed Time: 1h 16m Infusion Rate: 400 Waste/Volume Adjustment: 0  |
|            | End Date: 10/27/24 Start Date: 10/27/24                                                   |
|            | INFUSION 0318 MORCOR3: Infused, Dose Rate: / Rate: 0 mLs/HR                               |
|            | Intake: 100 mLs, Cumulative Intake: 100 mLs, Container Volume: 0 mLs, Site:               |
|            | Quiet                                                                                     |
|            | Increase/Decrease: Infused Cumulative Dose: 3000 Cumulative Intake (Rx): 100              |
|            | Cumulative Intake (Rx): 300 Container Volume: 0 Elapsed Time: 1h 36m Infusion Intake: 100 |
|            | Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/27/24 Start Date: 10/27/24       |
|            | 0350 RAS8883 by HCONCOR3 at 0350                                                          |
|            | Reassessment: Pain Assessment                                                             |
|            | Indication of Pain Relief:                                                                |
|            | 1                                                                                         |
|            | 5                                                                                         |
|            | 6                                                                                         |
|            | Functional Pain Level: 4                                                                  |
|            | Acceptable Pain Level 1-10: 5                                                             |
|            | Scale: 1                                                                                  |
|            | Functional Pain Score: 1 - 4 Mild                                                         |
|            | Reassessment: Reason for Medication Administ                                              |
|            | Medication Given For Pain/Respirations: 1                                                 |

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Valley Hospital +Live+ EMA  
Medication Discharge Summary Report

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Medication Discharge Summary

Name Ruchovich, Alva

Unit Num M104B066

Account Num V011921600

ADMINISTRATION PERIOD:

0700 10/26/24 to 0659 10/27/24 (continued)

START/  
STOP

KETOROLAC INJ (KETOROLAC INJ 30 MG/ML VIAL)

15 MG IV BID: One time only/BN  
BN Reason: Pain, Mild (1-4)  
Total Doses: Max 1 (1 of 1 given)  
Dose Ins: Administer IV bolus over a  
minimum of 15 seconds.  
Rx #: 19018230

10/26/24 ED 1327 SKIN4  
ED 1327 SKIN4  
ACK 1331 DEPREH  
1331 DEPREH at 1331 GAVE: 15 MG  
Barcode Medication: KETOROLAC INJ  
NDC/DIN: 6332316223 (SOURCE: eMAR)  
Admin Queries  
Indication of Pain Relief: Verbalizes Pain Improve Verbalizes Tolerating Resting Comfortably  
Pain Management Techniques: Medication Administration Discuss Pain Med Options Re-Positioning  
Functional Pain Level: 7 - Focus of Attention, P Pain Description: Discomfort Dull  
Acceptable Pain Level 1-10: 5 Scale: Functional (0-10) Functional Pain Score:  
7 - 10 Severe NEURO, PII: ABDOMEN Pain Location Modifier 1: Upper Response to Discussion:  
Verbalized Understanding  
Rule: MAR.FIRST - MAR: First Admin Education  
Rule: MAR.FIRST - MAR: First Admin Education  
DC 1331 PHARJOB  
1421 REASSES by DEPREH at 1421  
Reassessment: Pain Assessment  
Indication of Pain Relief:  
1  
2  
Functional Pain Level: 6  
Acceptable Pain Level 1-10: 5  
Scale: 1  
Functional Pain Score: 5 - 6 Moderate

ADMINISTRATION PERIOD:

0700 10/27/24 to 0659 10/28/24

START/  
STOP

LOBARTAN POTASSIUM (LOBARTAN POTASSIUM 25 MG TABLET)

25 MG PO Daily  
Rx #: 19005337

10/23/24 1000 CRRAL at 0911 GAVE: 25 MG  
Barcode Medication: LOBARTAN POTASSIUM  
NDC/DIN: 5026950411 (SOURCE: eMAR)  
Admin Queries  
Blood Pressure: 165/106

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Medication Discharge Summary Report

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Name Ruchovich, Alva

Unit Num M1040065

Medication Discharge Summary

Account Num V011921600

ADMINISTRATION PERIOD:

0700 10/27/24 to 0659 10/28/24 (Continued)

Toprol XL (METOPROLOL SUCCINATE 50 MG TAB)

50 MG PO Daily  
Comments: DO NOT CRUSH  
Rx #: 19005338

| START/STOP |                                                                                                                                                                  |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10/23/24   | 1000 CRRAL at 0910 GAVE: 50 MG<br>Barcode Medication: Toprol XL<br>NDC/DIN: 0904632361 (SOURCE: eMAR)<br>Admin Quetles<br>Blood Pressure: 165/106 Pulse Rate: 73 |

ZYLOPREM (dipyridamol 300 MG TABLET)

300 MG PO Daily  
Rx #: 19010533

|          |                                                                                                       |
|----------|-------------------------------------------------------------------------------------------------------|
| 10/24/24 | 1000 CRRAL at 0910 GAVE: 300 MG<br>Barcode Medication: ZYLOPREM<br>NDC/DIN: 0904657261 (SOURCE: eMAR) |
|----------|-------------------------------------------------------------------------------------------------------|

TRANSUDORIN HCL (TRANSUDORIN HCL 0.4 MG CAPSULE)

0.4 MG PO 1xDay: Daily at 1800  
Comments: DO NOT OPEN CAPSULE  
Rx #: 19017265

|          |                                                                                                                                                                                                          |
|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10/26/24 | 1800 CRRAL at 1816 GAVE: 0.4 MG<br>Barcode Medication: TRANSUDORIN HCL<br>NDC/DIN: 6373956710 (SOURCE: eMAR)<br>Rule: MAR.TEACH - MAR: Day 2 & 3 Education<br>Rule: MAR.TEACH - MAR: Day 2 & 3 Education |
|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

LACTATED RINGERS 500 ML

(LACTATED RINGERS 1,000 ML BAG)

999 ML/HR IVPB Bolus/ERN  
ERN Reason: Blood Pressure - Low  
Total Bags: Max 1 (0 of 1 Given)  
Comments: FOR PACU USE ONLY  
Rx #: 19015808

|          |                                        |
|----------|----------------------------------------|
| 10/26/24 | ACK 0350 MCOHOC03<br>CAN 0350 MCOHOC03 |
|----------|----------------------------------------|

ALPRAZOLAM (ALPRAZOLAM 0.5 MG TABLET)

0.5 MG PO Daily/ERN  
ERN Reason: Anxiety  
Rx #: 19018044

|          |                                                                                                             |
|----------|-------------------------------------------------------------------------------------------------------------|
| 10/26/24 | 2249 MCOHOC03 at 2249 GAVE: 0.5 MG<br>Barcode Medication: ALPRAZOLAM<br>NDC/DIN: 00280202910 (SOURCE: eMAR) |
|----------|-------------------------------------------------------------------------------------------------------------|

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Name Ruchovich, Alva

Unit Num M104B065

Medication Discharge Summary

Account Num V011921600

ADMINISTRATION PERIOD:  
0700 10/27/24 to 0659 10/28/24 (continued)

START/  
STOP

KETAMINOGEN 100 MG  
(ACETAMINOGEN 1,000 MG/100 ML PIGGYBACK)  
400 MLS/HR IVPB Q6H/PRN  
PRN Reason: Pain, Moderate (5-6)  
Comments: ONCE THE OPIMBY STOPPER HAS BEEN DEMONSTRATED  
IT MUST BE USED WITHIN 6 HOURS.  
RX #: 19018228

10/26/24 1018 CRAL at 1018 GAVE: 400 MLS/HR  
Barcode Medication: ACETAMINOGEN  
NDC/DIN: 3600030660 (SOURCE: Default NDCs)  
Admin Queries  
Increase/Decrease: Started/Running Cumulative Dose: 3000 Cumulative Intake (Rx): 300  
Container Volume: 100 Elapsed Time: 1h 36m Infusion Rate: 400 Waste/Volume Adjustment: 0  
End Date: 10/27/24 Start Date: 10/27/24 Medication Given For Pain/Respirations: Pain  
Functional Pain Level: 4 - Distracts Me, can do Pain Description: Discomfort  
Acceptable Pain Level 1-10: 5 Scale: Functional (0-10) Functional Pain Score: 1 - 4 Mild  
NEURO, PII: ADDOMEN  
INFUSION 1018 CRAL: Started/Running, Dose Rate: / Rate: 400 MLS/HR  
Intake: / Cumulative Intake: / Container Volume: 100 mls, Site:  
Queries  
Increase/Decrease: Started/Running Cumulative Dose: 3000 Cumulative Intake (Rx): 300  
Container Volume: 100 Elapsed Time: 1h 36m Infusion Rate: 400 Waste/Volume Adjustment: 0  
End Date: 10/27/24 Start Date: 10/27/24  
INFUSION 1037 CRAL: Infused, Dose Rate: / Rate: 0 MLS/HR  
Intake: 100 mls, Cumulative Intake: 100 mls, Container Volume: 0 mls, Site:  
Queries  
Increase/Decrease: Infused Cumulative Dose: 4000 Cumulative Intake (bag): 100  
Cumulative Intake (Rx): 400 Container Volume: 0 Elapsed Time: 1h 55m Infusion Intake: 100  
Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/27/24 Start Date: 10/27/24  
1108 RBAS8883 by CRAL at 1108  
Reassessment: Pain Assessment  
Functional Pain Level: 2  
Acceptable Pain Level 1-10: 4  
Scale: 1  
Functional Pain Score: 1 - 4 Mild  
Reassessment: Reason For Medication Administ  
Medication Given For Pain/Respirations: 1  
1616 CNA66 at 1616 GAVE: 400 MLS/HR  
Barcode Medication: ACETAMINOGEN  
NDC/DIN: 633234341 (SOURCE: eMAR)  
Admin Queries  
Increase/Decrease: Started/Running Cumulative Dose: 4000 Cumulative Intake (Rx): 400  
Container Volume: 100 Elapsed Time: 1h 55m Infusion Rate: 400 Waste/Volume Adjustment: 0  
End Date: 10/27/24 Start Date: 10/27/24 Medication Given For Pain/Respirations: Pain  
Functional Pain Level: 5 - Interrupts some Activ Acceptable Pain Level 1-10: 5 Scale:  
Functional (0-10) Functional Pain Score: 5 - 6 Moderate  
INFUSION 1616 CNA66: Started/Running, Dose Rate: / Rate: 400 MLS/HR  
Intake: / Cumulative Intake: / Container Volume: 100 mls, Site:  
Queries  
Increase/Decrease: Started/Running Cumulative Dose: 4000 Cumulative Intake (Rx): 400

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Medication Discharge Summary Report

10/30/24

Medication Discharge Summary

Name Ruchovich, Alva

Unit Num M104B065

Account Num V011921600

| ADMINISTRATION PERIOD:                     |  |
|--------------------------------------------|--|
| 0700 10/27/24 to 0659 10/28/24 (continued) |  |

| START/STOP |                                                                                           |
|------------|-------------------------------------------------------------------------------------------|
|            | Container Volume: 100 Elapsed Time: 1h 55m Infusion Rate: 400 Waste/Volume Adjustment: 0  |
|            | End Date: 10/27/24 Start Date: 10/27/24                                                   |
|            | 1706 RBAS888 by CRAL at 1706                                                              |
|            | Reassessment: Pain Assessment                                                             |
|            | Functional Pain Level: 2                                                                  |
|            | Acceptable Pain Level 1-10: 4                                                             |
|            | Scale: 1                                                                                  |
|            | Functional Pain Score: 1 - 4 Mild                                                         |
|            | Reassessment: Reason for Medication Administ                                              |
|            | Medication Given For Pain/Respirations: 1                                                 |
|            | INFUSION 1718 CRAL: Infused, Dose Rate: / Rate: 0 mLs/HR                                  |
|            | Intake: 100 mLs, Cumulative Intake: 100 mLs, Container Volume: 0 mLs, Site:               |
|            | Queries                                                                                   |
|            | Increase/Decrease: Infused Cumulative Dose: 5000 Cumulative Intake (bag): 100             |
|            | Cumulative Intake (Rx): 500 Container Volume: 0 Elapsed Time: 2h 57m Infusion Intake: 100 |
|            | Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/27/24 Start Date: 10/27/24       |
|            | 2104 MOORCOR3 at 2104 GAVE: 400 mLs/HR                                                    |
|            | Barcode Medication: ACETAMINOHEN                                                          |
|            | NDC/DIN: 633234341 (SOURCE: eMAR)                                                         |
|            | Admin Queries                                                                             |
|            | Increase/Decrease: Started/Running Cumulative Dose: 5000 Cumulative Intake (Rx): 500      |
|            | Container Volume: 100 Elapsed Time: 2h 57m Infusion Rate: 400 Waste/Volume Adjustment: 0  |
|            | End Date: 10/27/24 Start Date: 10/27/24 Medication Given For Pain/Respirations: Pain      |
|            | Pain Management Techniques: Medication Administration Functional Pain Level:              |
|            | 3 - Sometimes Distracts m Acceptable Pain Level 1-10: 4 Scale: Functional (0-10)          |
|            | Pain Type: Acute Functional Pain Score: 1 - 4 Mild NEURO.PLI: ABOREN                      |
|            | Pain Location Modifier 1: Lower                                                           |
|            | INFUSION 2104 MOORCOR3: started/Running, Dose Rate: / Rate: 400 mLs/HR                    |
|            | Intake: / Cumulative Intake: / Container Volume: 100 mLs, Site:                           |
|            | Queries                                                                                   |
|            | Increase/Decrease: Started/Running Cumulative Dose: 5000 Cumulative Intake (Rx): 500      |
|            | Container Volume: 100 Elapsed Time: 2h 57m Infusion Rate: 400 Waste/Volume Adjustment: 0  |
|            | End Date: 10/27/24 Start Date: 10/27/24                                                   |
|            | INFUSION 2120 MOORCOR3: Infused, Dose Rate: / Rate: 0 mLs/HR                              |
|            | Intake: 100 mLs, Cumulative Intake: 100 mLs, Container Volume: 0 mLs, Site:               |
|            | Queries                                                                                   |
|            | Increase/Decrease: Infused Cumulative Dose: 6000 Cumulative Intake (bag): 100             |
|            | Cumulative Intake (Rx): 600 Container Volume: 0 Elapsed Time: 3h 13m Infusion Intake: 100 |
|            | Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/27/24 Start Date: 10/27/24       |
|            | 2154 RBAS888 by MOORCOR3 at 2154                                                          |
|            | Reassessment: Pain Assessment                                                             |
|            | Indication of Pain Relief:                                                                |
|            | 1                                                                                         |
|            | 6                                                                                         |

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Medication Discharge Summary Report

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Medication Discharge Summary

Name **Rumchovich, Alva**

Unit Num **M104B066**

Account Num **V011921600**

| ADMINISTRATION PERIOD:                     |  | START/ |  |
|--------------------------------------------|--|--------|--|
| 0700 10/27/24 to 0659 10/28/24 (continued) |  | STOP   |  |

|                                                                                           |  |
|-------------------------------------------------------------------------------------------|--|
| Functional Pain Level: 3                                                                  |  |
| Acceptable Pain Level 1-10: 4                                                             |  |
| Scale: 1                                                                                  |  |
| Functional Pain Score: 1 - 4 Mild                                                         |  |
| Reassessment: Reason for Medication Administ                                              |  |
| Medication Given For Pain/Respirations: 1                                                 |  |
| EDADM 0330 MOCORC03 at 0330 GAVE: 400 mLs/HR                                              |  |
| Barcode Medication: ACETMINOHEN                                                           |  |
| NDC/DIN: 6332343441 (SOURCE: eMAR)                                                        |  |
| Admin Queries                                                                             |  |
| Increase/Decrease: Started/Running Cumulative Dose: 6000 Cumulative Intake (Rx): 600      |  |
| Container Volume: 100 Elapsed Time: 3h 13m Infusion Rate: 400 Waste/Volume Adjustment: 0  |  |
| End Date: 10/28/24 Start Date: 10/28/24 Medication Given For Pain/Respirations: Pain      |  |
| Pain Management Techniques: Medication Administration Functional Pain Level:              |  |
| 5 - Interrupts some Activ Pain Frequency: Constant Pain Description: Aching Cramping Pull |  |
| Acceptable Pain Level 1-10: 3 Scale: Functional (0-10) Pain Type: Acute                   |  |
| Functional Pain Score: 5 - 6 Moderate NEURO. ELL: ABDOMEN Pain Location Modifier 1: Lower |  |
| 10/28/24-0315 by MOCORC03                                                                 |  |
| EDADM 10/28/24-0331 by MOCORC03                                                           |  |
| TIME changed from: 0314 to: 0330                                                          |  |
| INFUSION 0330 MOCORC03: Started/Running, Dose Rate: / Rate: 400 mLs/HR                    |  |
| Intake: / Cumulative Intake: / Container Volume: 100 mLs, Site:                           |  |
| Queries                                                                                   |  |
| Increase/Decrease: Started/Running Cumulative Dose: 6000 Cumulative Intake (Rx): 600      |  |
| Container Volume: 100 Elapsed Time: 3h 13m Infusion Rate: 400 Waste/Volume Adjustment: 0  |  |
| End Date: 10/28/24 Start Date: 10/28/24                                                   |  |
| EDINFUSION 0330 MOCORC03 Action - From: Started/Running To: Started/Running               |  |
| INFUSION 0349 MOCORC03: Infused, Dose Rate: / Rate: 0 mLs/HR                              |  |
| Intake: 100 mLs, Cumulative Intake: 100 mLs, Container Volume: 0 mLs, Site:               |  |
| Queries                                                                                   |  |
| Increase/Decrease: Infused Cumulative Dose: 7000 Cumulative Intake (beg): 100             |  |
| Cumulative Intake (Rx): 700 Container Volume: 0 Elapsed Time: 3h 32m Infusion Intake: 100 |  |
| Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/29/24 Start Date: 10/28/24       |  |
| 0420 REASSESS by MOCORC03 at 0420                                                         |  |
| Reassessment: Pain Assessment                                                             |  |
| Indication of Pain Relief:                                                                |  |
| 1                                                                                         |  |
| 6                                                                                         |  |
| Functional Pain Level: 4                                                                  |  |
| Acceptable Pain Level 1-10: 3                                                             |  |
| Scale: 1                                                                                  |  |
| Functional Pain Score: 1 - 4 Mild                                                         |  |
| Reassessment: Reason for Medication Administ                                              |  |
| Medication Given For Pain/Respirations: 1                                                 |  |

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10/30/24

Name RANCHOVICH, ALVA

Unit Num M104B066

Account Num V011921600

Medication Discharge Summary

ADMINISTRATION PERIOD:

0700 10/28/24 to 0659 10/29/24

START/  
#108

LOSARTAN POTASSIUM (LOSARTAN POTASSIUM 25 MG TABLET)  
25 MG PO Daily  
Rx #: 19005337

|          |      |                                        |
|----------|------|----------------------------------------|
| 10/23/24 | 1000 | 86B0R6E2 at 0951 GAVE: 25 MG           |
|          |      | Barcode Medication: LOSARTAN POTASSIUM |
|          |      | NDC/DIN: 5026950411 (SOURCE: eMAR)     |
|          |      | Admin Queues                           |
|          |      | Blood Pressure: 145/80 Pulse Rate: 103 |

Toprol XL (NEBOPROLOL SUCCINATE 50 MG TAB)  
50 MG PO Daily  
Comments: DO NOT CRUSH  
Rx #: 19005338

|          |      |                                        |
|----------|------|----------------------------------------|
| 10/23/24 | 1000 | 86B0R6E2 at 0950 GAVE: 50 MG           |
|          |      | Barcode Medication: Toprol XL          |
|          |      | NDC/DIN: 0904632361 (SOURCE: eMAR)     |
|          |      | Admin Queues                           |
|          |      | Blood Pressure: 145/80 Pulse Rate: 103 |

ZYLOPRIDM (ZILCOPURIMOL 300 MG TABLET)  
300 MG PO Daily  
Rx #: 19010533

|          |      |                                    |
|----------|------|------------------------------------|
| 10/24/24 | 1000 | 86B0R6E2 at 0951 GAVE: 300 MG      |
|          |      | Barcode Medication: ZYLOPRIDM      |
|          |      | NDC/DIN: 0904637261 (SOURCE: eMAR) |

TRANSUDOSIN HCL (TRANSUDOSIN HCL 0.4 MG CAPSULE)  
0.4 MG PO 1x/day: Daily at 1800  
Comments: DO NOT OPEN CAPSULE  
Rx #: 19017265

|          |      |                                            |
|----------|------|--------------------------------------------|
| 10/26/24 | 1600 | KLASERN at 1755 GAVE: 0.4 MG               |
|          |      | Barcode Medication: TRANSUDOSIN HCL        |
|          |      | NDC/DIN: 6373956710 (SOURCE: eMAR)         |
|          |      | Rule: MAR.TEACH - MAR: Day 2 & 3 Education |
|          |      | Rule: MAR.TEACH - MAR: Day 2 & 3 Education |

DULCOLAX suppe (BISACODYL suppe 10 MG SUPP)  
10 MG PR 1x/day: One Time only/ONE  
Rx #: 19024653

|          |      |                                              |
|----------|------|----------------------------------------------|
| 10/28/24 | 1614 | KLASERN at 1755 GAVE: 10 MG                  |
|          |      | Barcode Medication: DULCOLAX SUPP            |
|          |      | NDC/DIN: 0574705012 (SOURCE: eMAR)           |
|          |      | Rule: MAR.FIRST - MAR: First Admin Education |
|          |      | Rule: MAR.FIRST - MAR: First Admin Education |
|          |      | ED 1616 BPHAKKA                              |
|          |      | ED 1616 BPHAKKA                              |
|          |      | DC 1616 PHAKKGOB                             |
|          |      | ACK 1659 86B0R6E2                            |

ALPRAZOLAM (ALPRAZOLAM 0.5 MG TABLET)  
0.5 MG PO Daily/PRN  
PRN Reason: Anxiety  
Rx #: 19018044

|          |      |                                     |
|----------|------|-------------------------------------|
| 10/26/24 | 2302 | PHROBN at 2302 GAVE: 0.5 MG         |
|          |      | Barcode Medication: ALPRAZOLAM      |
|          |      | NDC/DIN: 00280202910 (SOURCE: eMAR) |

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Name Ruchovich, Alva

Unit Num M104B065

Account Num V011921600

ADMINISTRATION PERIOD:

0700 10/28/24 TO 0659 10/29/24 (CONTINUED)

START/STOP

ACETAMINOHEN 100 MG  
(ACETAMINOHEN 1,000 MG/100 ML PIGGYBACK)  
400 ML/HR IYER Q6H/PRN  
PRN Reason: Pain, Moderate (5-6)  
Comments: ONCE THE OPIMBY STOPPER HAS BEEN DEMONSTRATED  
IT MUST BE USED WITHIN 6 HOURS.  
Rx #: 19018228

10/26/24 ACK 0841 KLASERN  
1621 SSBORER2 at 1621 GAVE: 400 ML/HR  
Barcode Medication: ACETAMINOHEN  
NDC/DIN: 2420110001 (SOURCE: eMAR)  
Admin Queries  
Increase/Decrease: Started/Running Cumulative Dose: 7000 Cumulative Intake (Rx): 700  
Container Volume: 100 Elapsed Time: 3h 32m Infusion Rate: 400 Waste/Volume Adjustment: 0  
End Date: 10/26/24 Start Date: 10/26/24 Medication Given For Pain/Respirations: Pain  
Pain Management Techniques: Medication Administration Functional Pain Level:  
5 - Interrupts some Active Pain Description: Pressure Acceptable Pain Level 1-10: 3 Scale:  
Functional (0-10) Pain Type: Acute Functional Pain Score: 5 - 6 Moderate NEURO, PNI:  
ABDOMEN Pain Location Modifier 1: Upper Response to Discussion: Verbalized Understanding  
INFUSION 1621 SSBORER2: Started/Running, Dose Rate: , Rate: 400 ML/HR  
Intake: , Cumulative Intake: , Container Volume: 100 mls, Site:  
Queries  
Increase/Decrease: Started/Running Cumulative Dose: 7000 Cumulative Intake (Rx): 700  
Container Volume: 100 Elapsed Time: 3h 32m Infusion Rate: 400 Waste/Volume Adjustment: 0  
End Date: 10/26/24 Start Date: 10/26/24  
INFUSION 1656 KLASERN: Infused, Dose Rate: , Rate: 0 ML/HR  
Intake: 100 mls, Cumulative Intake: 100 mls, Container Volume: 0 mls, Site:  
Queries  
Increase/Decrease: Infused Cumulative Dose: 6000 Cumulative Intake (bag): 100  
Cumulative Intake (Rx): 600 Container Volume: 0 Elapsed Time: 4h 7m Infusion Intake: 100  
Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/26/24 Start Date: 10/26/24  
1711 RBA88883 by KLASERN at 1711  
Reassessment: Pain Assessment  
Functional Pain Level: 5  
Acceptable Pain Level 1-10: 3  
Scale: 1  
Functional Pain Score: 1 - 4 Mild  
Reassessment: Reason for Medication Administ  
Medication Given For Pain/Respirations: 1  
0021 PBR00MT at 0021 GAVE: 400 ML/HR  
Barcode Medication: ACETAMINOHEN  
NDC/DIN: 633234341 (SOURCE: eMAR)  
Admin Queries  
Increase/Decrease: Started/Running Cumulative Dose: 6000 Cumulative Intake (Rx): 600  
Container Volume: 100 Elapsed Time: 4h 7m Infusion Rate: 400 Waste/Volume Adjustment: 0  
End Date: 10/29/24 Start Date: 10/29/24 Medication Given For Pain/Respirations: Pain  
Functional Pain Level: 5 - Interrupts some Active Acceptable Pain Level 1-10: 0 Scale:  
Functional (0-10) Functional Pain Score: 5 - 6 Moderate NEURO, PNI:  
Pain Location Modifier 1: Upper  
INFUSION 0021 PBR00MT: Started/Running, Dose Rate: , Rate: 400 ML/HR

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Name Ruchovich, Alva

Unit Num M104B066

Account Num V011921600

Medication Discharge Summary

| ADMINISTRATION PERIOD:                     |  | START/STOP |  |
|--------------------------------------------|--|------------|--|
| 0700 10/28/24 to 0659 10/29/24 (CONTINUED) |  | STOP       |  |

Intake: / Cumulative Intake: / Container Volume: 100 mLs, Site:

Quetles

Increase/Decrease: Started/Running Cumulative Dose: 8000 Cumulative Intake (Rx): 800

Container Volume: 100 Elapsed Time: 4h 7m Infusion Rate: 400 Waste/Volume Adjustment: 0

End Date: 10/29/24 Start Date: 10/29/24

INFUSION 0108 EPRONNU: Infused, Dose Rate: / Rate: 0 mLs/HR

Intake: 100 mLs, Cumulative Intake: 100 mLs, Container Volume: 0 mLs, Site:

Quetles

Increase/Decrease: Infused Cumulative Dose: 9000 Cumulative Intake (bag): 100

Cumulative Intake (Rx): 900 Container Volume: 0 Elapsed Time: 4h 54m Infusion Intake: 100

Infusion Rate: 0 Waste/Volume Adjustment: 0 End Date: 10/29/24 Start Date: 10/29/24

0111 RAS8883 by EPRONNU at 0111

Reassessment: Pain Assessment

Functional Pain Level: 1

Acceptable Pain Level 1-10: 0

Scale: 1

Functional Pain Score: 0 - No Pain

Reassessment: Reason for Medication Administ

Medication Given For Pain/Respirations: 1

| ADMINISTRATION PERIOD:         |  | START/STOP |  |
|--------------------------------|--|------------|--|
| 0700 10/29/24 to 0659 10/30/24 |  | STOP       |  |

LOSARTAN POTASSIUM (LOSARTAN POTASSIUM 25 MG TABLET)

25 MG PO Daily  
Rx #: 19005337

10/23/24 1000 CKRAL at 1039 GAVE: 25 MG  
Barcode Medication: LOSARTAN POTASSIUM  
NDC/DIN: 5026850411 (SOURCE: eMAR)  
DC 1308 DISCHARGE

Toprol XL (NITROGLICOL SUCCINATE 50 MG TAB)

50 MG PO Daily  
Comments: DO NOT CRUSH  
Rx #: 19005338

10/23/24 1000 CKRAL at 1039 GAVE: 50 MG  
Barcode Medication: Toprol XL  
NDC/DIN: 0904632361 (SOURCE: eMAR)  
DC 1308 DISCHARGE

ZYLOERIN (allipantol 300 MG TABLET)

300 MG PO Daily  
Rx #: 19010533

10/24/24 1000 CKRAL at 1039 GAVE: 300 MG  
Barcode Medication: ZYLOERIN  
NDC/DIN: 0904657261 (SOURCE: eMAR)  
DC 1308 DISCHARGE

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Medication Discharge Summary Report

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Name Ruchovich, Akiva

Unit Num M104B065

Medication Discharge Summary

Account Num V011921600

ADMINISTRATION PERIOD:

0700 10/29/24 TO 0659 10/30/24 (CONTINUED)

TRAMULOSIN HCL (TRAMULOSIN HCL 0.4 MG CAPSULE)

0.4 MG PO 1x/day: Daily at 1900

Comments: DO NOT OPEN CAPSULE

Rx #: 19017265

START/STOP

10/26/24 DC 1308 DISCHARGE

10/26/24 DC 1308 DISCHARGE

10/26/24 DC 1308 DISCHARGE

ALPRAZOLAM (ALPRAZOLAM 0.5 MG TABLET)

0.5 MG PO Daily/PRN

PRN Reason: Anxiety

Rx #: 19018044

10/26/24 DC 1308 DISCHARGE

10/26/24 DC 1308 DISCHARGE

10/26/24 DC 1308 DISCHARGE

ACETAMINOPHEN 100 ML

(ACETAMINOPHEN 1,000 MG/100 ML PIGGYBACK)

400 MG/HR IVPB Q6H/PRN

PRN Reason: Pain, Moderate (5-6)

Comments: ONCE THE OPIMNEY STOPPER HAS BEEN PENETRATED

IT MUST BE USED WITHIN 6 HOURS.

Rx #: 19018226

10/26/24 DC 1308 DISCHARGE

10/26/24 DC 1308 DISCHARGE

10/26/24 DC 1308 DISCHARGE

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Valley Hospital +live+ PHA  
Medication Discharge Summary Report

10/30/24

Name **Ramchovich, Alva**

Unit Num **M104B065**

Medication Discharge Summary

Account Num **V011921600**

Legends

Activity Codes

\* - Not Administered  
ACK - Acknowledged Order  
CAN - Cancel  
DC - Discontinue  
DM - Dispensing Machine  
EO - Edit or Verification  
EOADM - Edit Administration  
EOINFUSION - Edit Infusion  
ENTER - Order Entry  
INFUSION - Infusion In Progress  
REASSESS - Reassessment  
REJACK - Reject Acknowledgement

Reason Codes

CANC - ITP Cancelled  
PER - Per Orders  
giving in Endo -

Site Codes

Administered By

User User Name/Type  
BALVAR2 - Bryan Alvarez RN  
DEBERR - Denise Pereira RN  
KLABBN - Kathleen Laserna RN  
PEROMU - Patricia Brown-Unewani RN  
ZROBNN - Zackary Rosen RN

User User Name/Type  
CRRAL - Carlie Kral RN  
JROJCK2 - Jessica Rojecki RN  
KTALON3 - Kayla Taylor RN  
RDEBROS - Robert Desrosiers RN

User User Name/Type  
CNGALE - Cara Nagle RN  
JZINAR - Jessica Zingaro RN  
MOORON3 - Mara Corcoran RN  
SEOR622 - Stephy S George RN

User User Name/Type  
DCASIRO - Deborah A. Castro RN  
KREBR - Reille-Ann Kerr RN  
MKIN3 - Michelle Kim RN  
THERELL - Tonya Merrill RN

Pharmacy

User User Name/Type  
AADENOD - Adedolapo Ademodi-Gbogodo RPh  
FAHMA2 - Falza Ahmad  
MEERENE - Martin Zeener RPh

User User Name/Type  
AAATARY - Anna Katarzyniak RPh  
CHIR72 - Jonathan Mintz RPh  
SKIR4 - Sang Kim RPh

User User Name/Type  
ALRE5 - Agnes Lee RPh  
LWALBT - Luke V. Mallet RPh  
STHOMAS11 - Susan Thomas RPh

User User Name/Type  
ETHAKTA - Ethelk Thakkar  
MOORON3 - Mara Corcoran RN

Allergy History

Date Time User Name  
01/04/17 2030 Lynn Montanez  
NEW: Type: Allergy  
Status: Verified  
04/04/19 1905 Marlene A. Gomez  
OLO: Status: Verified  
NEW: Status: Verified  
10/04/20 0636 Marlene A. Gomez  
OLO: Status: Verified  
10/22/24 1537 Dominga Almair-Ocaden  
NEW: Status: Verified  
10/22/24 2333 Luke V. Mallet

Date Time Type  
01/04/17 2030 PCN New  
04/04/17 2030 PCN Verify  
04/04/19 1905 PCN Confirm  
04/04/19 1905 PCN Verify  
10/22/24 1537 PHA.VAH Acknowledge

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Medication Discharge Summary Report

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10/30/24

Name *Amachovich, Akiva*

Unit Num *M104B065*

Medication Discharge Summary

Account Num *V011921600*

NEW: COMMENTS:  
User acknowledged allergy record in EHA.