

DOT KEY

- NO CHARGE ● IV PUSH
- START ● IM/SUBQ
- STOP

Patient Information

- ED services are reported for 01/04
- Observation services begin 01/05 at 06:39
- Inpatient admission date is 01/09

All Meds and Administrations (01/04 - 01/09)

Note: Administrations between 01/10 and 01/12 have been excluded as requested.

acyclovir (Zovirax) 820 mg in sodium chloride 0.9 % 150 mL IVPB [45118212]

| Timestamps | Action | Dose / Rate / Duration | Route |
|-----------------|------------------|--|-------------|
| ● 01/08/26 0420 | Stopped | — 0 mL/hr — —; 150 mL/hr; — 820 mg 150 mL/hr; 60 Minutes | intravenous |
| 01/08/26 0337 | Rate/Dose Verify | 60 Minutes | intravenous |
| ● 01/08/26 0319 | New Bag | | intravenous |
| ● 01/07/26 2104 | Stopped | —; 0 mL/hr; — | intravenous |
| ● 01/07/26 2004 | New Bag | 820 mg; 150 mL/hr; 60 Minutes | intravenous |
| ● 01/07/26 1330 | Stopped | — 0 mL/hr — — | intravenous |
| 01/07/26 1234 | Rate/Dose Verify | 150 mL/hr; — | intravenous |
| ● 01/07/26 1233 | New Bag | 820 mg; 150 mL/hr; 60 Minutes | intravenous |
| ● 01/07/26 0611 | Stopped | — 0 mL/hr; — —; 1 mL/hr | intravenous |
| 01/07/26 0607 | Rate/Dose Change | — — 150 mL/hr —; 820 mg | intravenous |
| 01/07/26 0544 | Rate/Dose Verify | 150 mL/hr; 60 Minutes | intravenous |
| ● 01/07/26 0507 | New Bag | | intravenous |

acyclovir (Zovirax) capsule 400 mg [45000057]

| Timestamps | Action / Reason | Dose | Route |
|---------------|---|--------|-------|
| 01/09/26 2105 | Given | 400 mg | oral |
| 01/09/26 0959 | Given | 400 mg | oral |
| 01/08/26 2150 | Given | 400 mg | oral |
| 01/08/26 1357 | Unheld by provider | — | — |
| 01/08/26 1000 | Dose Auto Held— | — | — |
| 01/07/26 2200 | Dose Auto Held— | — | — |
| 01/07/26 1000 | Dose Auto Held— | — | — |
| 01/07/26 0331 | Held by provider— Change in vital signs | — | — |

All self administered
Drugs are charged
by the Pharmacy.
NO CHARGE

-
-
-

| Timestamps | Action / Reason | Dose | Route |
|---------------|----------------------------------|--------|-------|
| 01/06/26 2200 | Not Given Patient/family refused | 400 mg | oral |
| 01/06/26 1007 | Given | 400 mg | oral |
| 01/05/26 2155 | Given | 400 mg | oral |
| 01/05/26 1005 | Given | 400 mg | oral |

amLODIPine (Norvasc) tablet 10 mg [45000058]

| Timestamps | Action | Dose | Route |
|---------------|--------|-------|-------|
| 01/05/26 1005 | Given | 10 mg | oral |

ampicillin-sulbactam (Unasyn) 3 g in sodium chloride 0.9 % 100 mL IVPB [45235790]

| Timestamps | Action | Dose / Rate / Duration | Route |
|---------------|------------------|--|-------------|
| 01/09/26 0902 | Stopped | 0 g 0 mL/hr 30 Minutes; —; 0 mL/hr | intravenous |
| 01/09/26 0843 | Stopped | — — 200 mL/hr — 3 g; 200 mL/hr; 30 Minutes — 0 mL/hr | intravenous |
| 01/09/26 0815 | Rate/Dose Verify | — — 200 mL/hr; — 3 g 200 mL/hr 30 Minutes | intravenous |
| 01/09/26 0803 | New Bag | | intravenous |
| 01/09/26 0318 | Stopped | | intravenous |
| 01/09/26 0306 | Rate/Dose Verify | | intravenous |
| 01/09/26 0248 | New Bag | | intravenous |

Pay attention to the date. These are all Inpatient charges

apixaban (Eliquis) tablet 5 mg [45092067]

| Timestamps | Action | Dose | Route |
|---------------|--------|------|-------|
| 01/06/26 1522 | Given | 5 mg | oral |

apixaban (Eliquis) tablet 5 mg [45105320]

| Timestamps | Action / Reason | Dose | Route |
|---------------|------------------------------|------|-------|
| 01/09/26 2116 | Given | 5 mg | oral |
| 01/09/26 0959 | Given | 5 mg | oral |
| 01/08/26 2133 | Given | 5 mg | oral |
| 01/08/26 1357 | Unheld by provider | — | — |
| 01/08/26 1244 | Held by provider Other | — | — |
| 01/08/26 1242 | Unheld by provider Dose Auto | — | — |

| Timestamps | Action / Reason | Dose | Route |
|---------------|-----------------------------|------|-------|
| 01/08/26 1000 | Held Dose Auto | — | — |
| 01/07/26 2200 | Held Dose Auto | — | — |
| 01/07/26 1000 | Held Held by provider | — | — |
| 01/07/26 0331 | Change in vital signs Given | — | — |
| 01/06/26 2224 | Given | 5 mg | oral |

atorvastatin (Lipitor) tablet 10 mg [45000059]

| Timestamps | Action / Reason | Dose | Route |
|---------------|----------------------------------|-------|-------|
| 01/09/26 2115 | Given | 10 mg | oral |
| 01/08/26 2133 | Given | 10 mg | oral |
| 01/07/26 2200 | Not Given NPO | 10 mg | oral |
| 01/06/26 2200 | Not Given Patient/family refused | 10 mg | oral |
| 01/05/26 2155 | Given | 10 mg | oral |

azithromycin (Zithromax) IVPB 500 mg in 250 mL (V2B) [45235791]

| Timestamps | Action | Dose / Rate / Duration | Route |
|---------------|------------------|--|-------------|
| 01/09/26 0432 | Stopped | — 0 mL/hr — —; 250 mL/hr; — 500 mg 250 mL/hr | intravenous |
| 01/09/26 0402 | Rate/Dose Verify | 60 Minutes | intravenous |
| 01/09/26 0332 | New Bag | | intravenous |

budesonide (Pulmicort) 0.5 mg/2 mL nebulizer solution 0.5 mg [45235793]

| Timestamps | Action | Dose | Route |
|---------------|--------|--------|--------------|
| 01/09/26 2114 | Given | 0.5 mg | nebulization |
| 01/09/26 0854 | Given | 0.5 mg | nebulization |

calcium carbonate EX (Tums Extra Strength) chewable tablet 300 mg of elemental calcium [45047390]

| Timestamps | Action | Dose | Route |
|---------------|--------|-----------------------------|-------|
| 01/05/26 1939 | Given | 300 mg of elemental calcium | oral |

calcium gluc in NaCl, iso-osm in sodium chloride 100 mL IVPB 2 g [45105153]

| Timestamps | Action | Dose / Rate / Duration | Route |
|---------------|-----------|-------------------------|-------------|
| 01/06/26 2314 | Stopped | — 0 mL/hr — | intravenous |
| 01/06/26 2237 | Restarted | — 100 mL/hr — | intravenous |
| 01/06/26 2230 | Paused | — 0 mL/hr — | intravenous |
| 01/06/26 2210 | Restarted | — 100 mL/hr — | intravenous |
| 01/06/26 2208 | Paused | — 0 mL/hr — | intravenous |
| 01/06/26 2205 | New Bag | 2 g; 100 mL/hr; 1 Hours | intravenous |

Hydration can not be billed for many different reason. Notice the rate is 100mL/hr anything <250mL/hr is to keep the line open NO CHARGE

dexAMETHasone (Decadron) injection 10 mg [45117184]

| Timestamps | Action | Dose | Route |
|---------------|--------|-------|-------------|
| 01/08/26 1203 | Given | 10 mg | intravenous |
| 01/08/26 0321 | Given | 10 mg | intravenous |
| 01/07/26 2001 | Given | 10 mg | intravenous |
| 01/07/26 1127 | Given | 10 mg | intravenous |
| 01/07/26 0355 | Given | 10 mg | intravenous |

dexAMETHasone (Decadron) injection 8 mg [45117182]

| Timestamps | Action | Dose / Rate / Duration | Route |
|---------------|-----------------|------------------------|-------------|
| 01/07/26 0300 | Canceled Entry— | — | intravenous |

dexmedeTOMIDine in NS (Precedex) 1000 mcg in 250 mL (4 mcg/mL) infusion [45232245]

Administrations for this medication (all 01/10-01/12) have been excluded.

enoxaparin (Lovenox) syringe 40 mg [45009579]

| Timestamps | Action | Dose | Route / Site |
|---------------|--------|-------|----------------------------------|
| 01/06/26 1007 | Given | 40 mg | subcutaneous, Left Lower Abdomen |
| 01/05/26 1005 | Given | 40 mg | subcutaneous, Left Lower Abdomen |

fentaNYL (Duragesic) 12 mcg/hr 1 patch [45186836]

| Timestamps | Action | Dose / Duration | Route / Site |
|---------------|--------------------|-------------------|------------------------|
| 01/08/26 0903 | Medication Applied | 1 patch; 72 Hours | transdermal, Right Arm |

Self administered

fosphenytoin (Cerebyx) 1,724 mg PE in sodium chloride 0.9 % 100 mL IVPB [45121491]

| Timestamps | Action | Dose / Rate / Duration | Route |
|---------------|------------------|------------------------------------|-------------|
| 01/07/26 0849 | Stopped | 0 mg 0 mL/hr — —; 1 mL/hr | intravenous |
| 01/07/26 0847 | Rate/Dose Change | | intravenous |
| 01/07/26 0829 | Rate/Dose Verify | 1,724 mg PE; 300 mL/hr; 20 Minutes | intravenous |
| 01/07/26 0829 | New Bag | | intravenous |

fosphenytoin (Cerebyx) injection 1,724 mg PE [45115308]

| Timestamps | Action | Dose / Rate / Duration | Route |
|---------------|-----------------|------------------------|---------------|
| 01/07/26 0030 | Canceled Entry— | — | intramuscular |

gadobutrol (Gadavist) injection 7.5 mL [45049704]

| Timestamps | Action | Dose | Route |
|---------------|--------|--------|-------------|
| 01/05/26 2121 | Given | 7.5 mL | intravenous |

HYDROmorphone (PF)-0.9 % NaCL (Dilaudid) injection 0.5 mg [44991864]

| Timestamps | Action | Dose | Route |
|---------------|--------|--------|-------------|
| 01/05/26 0320 | Given | 0.5 mg | intravenous |

iohexol (OMNIPaque) 350 mg iodine/mL injection 85 mL [45231758]

| Timestamps | Action | Dose | Route |
|---------------|--------|-------|-------------|
| 01/08/26 2255 | Given | 85 mL | Intravenous |

This drug is for and billed by radiology

ketorolac (Toradol) injection 15 mg [44981560]

| Timestamps | Action | Dose | Route |
|---------------|--------|-------|-------------|
| 01/04/26 1533 | Given | 15 mg | intravenous |

lacosamide (Vimpat) 100 mg in sodium chloride 0.9 % 100 mL IVPB [45107319]

| Timestamps | Action | Dose / Rate / Duration | Route |
|---------------|---------|-------------------------------|-------------|
| 01/06/26 1902 | New Bag | 100 mg; 200 mL/hr; 30 Minutes | intravenous |

This infusion is missing a stop time.
Must be billed as a IVP

[Vancomycin] 1,000 mg [45117183]

| Timestamps | Action | Dose / Rate / Duration | Route |
|---------------|---------|---------------------------------|-------------|
| 01/07/26 0523 | Stopped | — 0 mL/hr — | intravenous |
| 01/07/26 0510 | New Bag | 1,000 mg; 400 mL/hr; 15 Minutes | intravenous |

Infusion Therapy must be more than 16 mins if <16 mins billed as IVP

lidocaine (Xylocaine) 1 % injection [45157684]

| Timestamps | Action | Dose | Route |
|---------------|--------|-------|-----------|
| 01/07/26 1500 | Given | 50 mg | injection |

LORazepam (Ativan) injection 1 mg [45102063]

| Timestamps | Action | Dose | Route |
|---------------|--------|------|-------------|
| 01/06/26 1711 | Given | 1 mg | intravenous |

LORazepam (Ativan) injection 1 mg [45118774]

| Timestamps | Action | Dose | Route |
|---------------|--------|------|-------------|
| 01/07/26 0453 | Given | 1 mg | intravenous |