

Code Status full
 O2 therapy EL CPAP
 IV site ① D5W forearm ② N1/2 dorsal
 IV Maintenance _____
 IV Drips _____
 Tubes _____
 Activity _____
 Fall Risk/Safety fall risk
 Diet PN2nd: thickened liquids
 Last BM stool 07/187
 Intake: 300 PO w/ Zosyn 0853
 Output: 400 mL at 0600 Urinal Catheter Night amber
 Therapies: RJ/OT/PT
 Dressings _____

Notes:

BPH w/ chronic catheter
→ surgery expected 1 mo

Pharmacology

List each medication you will administer this shift and the PRNs in the last 24 hours.

Medications	Pharm. Class	Mechanism of Action In OWN WORDS	Common Side Effects	Assessments/nursing responsibilities
<u>Zosyn</u>	<u>Antibiotic</u>	<u>Kill bacteria stop from growing</u>	<u>Nausea, dizziness, HA, rash, constipation</u>	<u>Monitor for sx of infection fever, WBC, malaise</u>
<u>Zofran</u>	<u>Antiemetic</u>	<u>helps w/ Nausea</u>	<u>Diarrhea, constipation, HA, dizziness, slowiness</u>	<u>Watch</u>
<u>KCl</u>	<u>stop electrolyte</u>	<u>Control K level</u>	<u>GI upset, nausea, Diarrhea</u>	<u>Slow infusion</u>

Pathophysiology

Interpreting clinical data collected, what is the primary/current medical problem? State the pathophysiology of this problem in your own words.

Medical Problem	Pathophysiology of Medical Problem
<u>Sepsis</u>	<u>Inflammatory response caused by infection</u>