

Pharmacy – Processing a Future Order



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Quick Reference Guide

This Quick Reference Guide will explain how to:

Manage Future Orders via the Pharmacy Patient Monitor.

Pharmacy Patient Monitor

1. Click on **Pharmacy Patient Monitor** in the navigational toolbar

2. Select the required **View**. Options include:

- JKWC Future Orders
- Sunshine Future Orders

3. Identify the required patient in the queue.

You may also search by the patient's name or UR Number in the search field

View: Sunshine Future Ord... 6316

All Q 2000055

Medamin Test3, Patient MR - 39 years
MRN: 2000055
Sunshine / S HITH ONC

Queue time: 2 days
DOB: 15/12/1983

4. The Future Order medications for the selected patient will appear under **Inpatient Orders**

5. Select the required Future Order(s) and select **Process** - PharmNet Pharmacy Medication Manager will open in a new window for the verification process

Medamin Test3, Patient MR MRN: 2000055 DOB: 15/12/1983 Age: 39 years Sex: Male Weight:

Inpatient Orders

- dexamethasone 8 mg, Oral, Tablet, chemo-Day of Tx, First dose 01/03/2023 09:30:00, Stop date 14/03/2023 14:45:00, Day 1, 8, 15**
Status: Future
Rx priority: Routine
Queue time: 50 days
Start date/time: 01/03/2023 9:30:00 AEDT
- ondansetron (ondansetron 8 mg/4 mL injectable solution) 8 mg, IV Injection, Ampoule, chemo-Day of Tx, First dose 01/03/2023 09:30:00, Stop date 14/03/2023 14:45:00, Day 1, 8, 15**
Status: Future
Rx priority: Routine
Queue time: 50 days
Start date/time: 01/03/2023 9:30:00 AEDT
- PAClitaxel protein-bound (nab-PAClitaxel) 210 mg, IV Infusion, Bag, chemo-Day of Tx, Infuse over 30 min(s), First dose 01/03/2023 10:00:00, Stop date 14/03/2023 15:15:00, Day 1, 8, 15**
Status: Future
Rx priority: Routine
Queue time: 50 days
Start date/time: 01/03/2023 10:00:00 AEDT
- gemcitabine (chemo additive) + Sodium Chloride 0.9% infusion 500 mL 2,090 mg, IV Infusion, Bag, chemo-Day of Tx, Infuse over 38 min(s), First dose 01/03/2023 10:30:00, Stop date 14/03/2023 15:45:00, Day 1, 8, 15**
Status: Future
Rx priority: Routine
Queue time: 50 days
Start date/time: 01/03/2023 10:30:00 AEDT
- Sodium Chloride 0.9% intravenous solution (Sodium Chloride 0.9% for IV catheter flush) 100 mL, IV Injection, Bag, every 5 minutes, PRN, for other: see indication, Indication: Flush line between and after each medication administration as per eviQ guidelines., First dose 01/03/2023 10:00:00, Stop date 15/03/2023 02:45:00, Order for futur...**
Status: Future
Rx priority: Routine
Queue time: 50 days
Start date/time: 01/03/2023 10:00:00 AEDT

Remove View **Process**

6. To remove orders from the queue, select the Future Order(s) and select **Remove**