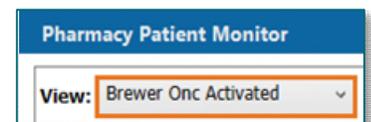**The Pharmacy Patient Monitor (PPM) is a pharmacist centered view within PowerChart that displays patients who have orders on their profile that need Pharmacy interaction, such as verification. This flyer outlines how to use PPM to verify future and activated orders.**

Verifying Day of Treatment Orders

When patients are in the infusion clinic for treatment, pharmacists will verify medications activated by the nurse. To do this, the pharmacist will monitor the activated orders queue in PPM.
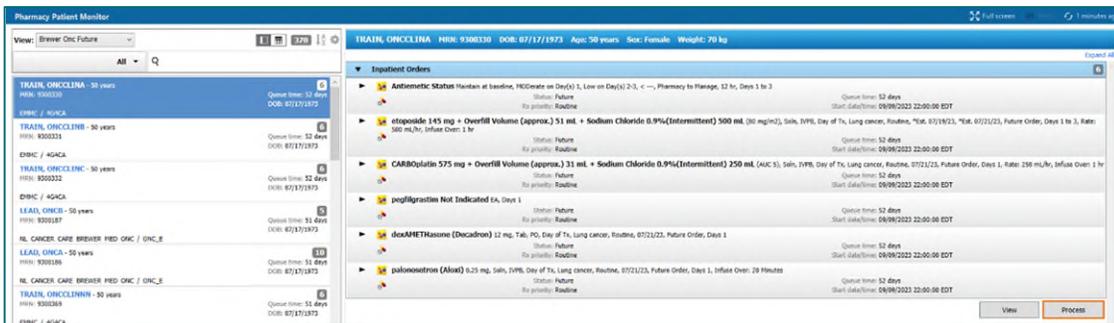
➢ **Pharmacy Patient Monitor**

- From **Pharmacy Patient Monitor (PPM)**, select the appropriate view for activated orders to verify.

- Click the patient demographic box to open order details to the right.

NOTE: **Clicking the patient's name opens the chart to review dosing weight, lab results, etc.**

- The **Inpatient Orders** section displays order(s) requiring verification.
  - Click **Process** to verify all orders listed.
  - To only verify certain medications, select the applicable order(s), then click **Process**.

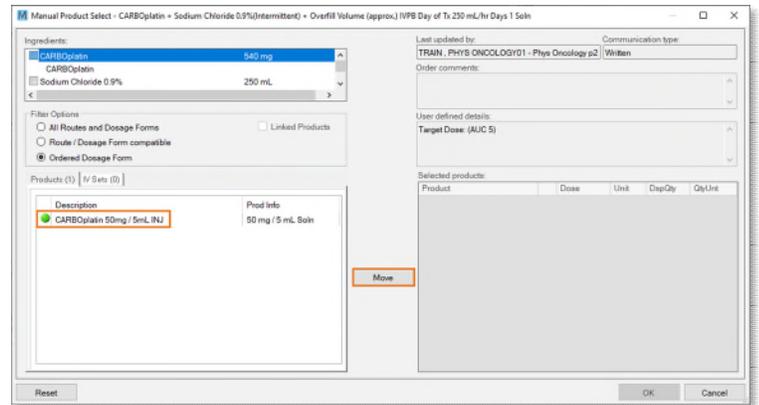- This opens **Pharmacy MedManager** to complete processing.

➢ **Encounter Selection**

- Select the appropriate encounter for the type of orders being verified.
  - When verifying activated day of treatment orders, select the **Recurring** encounter for the appropriate location.
  - When verifying future orders, select the **Clinic** (or Inpatient) encounter for the location they were placed on.

- Many orders will have a **Parent** order which includes the **Child** orders. Be sure to verify the **Parent** order.

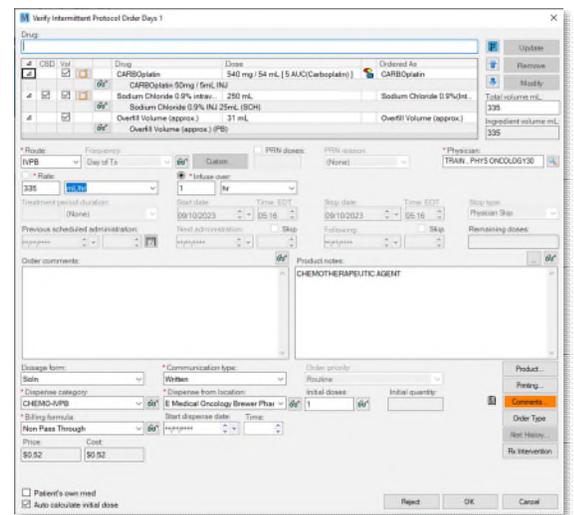- Select **Apply** to continue verifying.

➢ **Product Selection**

- After selecting Apply, the **Product Selection** window displays for the first medication to verify.

- Review the medication(s) in the ingredient window and select the appropriate product in the lower left pane. Once a product has been selected, click **Move.**

  ▪ When finished select **OK.**

- When there are multiple ingredients in the order, also known as an **IV Set**, each ingredient is listed in the ingredients section.

- Review each of the items listed and select the appropriate product in the lower left pane and click **Move.**

- Once all the products have been assigned, click **OK**.

- The **Verify Intermittent Protocol** window displays. Review the details, make any updates as needed, and click **OK**.

- Follow the same process for all remaining orders.

➢ **Dosage Calculator**

- The Dosage Calculator icon 🎰 will display for medications that require weight-based dosing.

- The **Dosage Calculator** is a tool used to calculate actual medication doses from a normalized dose based on a patient's actual weight, a calculated weight, body surface area (BSA) or area-under-the-curve (AUC) target dose.

- Select the **Dosage Calculator** icon 🎰 to view if there was a dose reduction done by the provider.

- Continue verifying all the remaining orders.

- Once all orders have been reviewed, the list of orders display in MedManager.

- Click **Submit**.

Verifying Future Orders

To review and verify future orders placed by the provider, the future orders queue in the PPM will be monitored.

➢ Within PowerChart, perform the necessary clinical review by reviewing items such as pathology, lab results, etc., for new regimen orders.

➢ From **Pharmacy Patient Monitor (PPM),** select the appropriate view for future orders to verify.

➢ The process for verifying future orders is the same as verifying day of treatment orders using PPM, MedManager, and PowerChart, with the exception for a couple steps.

- When verifying future orders, after **Apply** is selected in MedManager, the **Future Order – Facility/Location Selection** window displays.
  - Review the location listed is correct for where the medication will be dispensed from and update accordingly, if needed.

- When verifying future orders in the **Verify Intermittent Protocol** window, review the details, make any updates as needed. **It is important to zero out the labels** before clicking **OK**.

➢ Otherwise, follow the normal process outlined above for using PPM and MedManager to continue verifying the future orders.