



ISPRX+ is the current prescribing system for MyWai

Inpatient Mental Health prescribing is not using ISPRX+ and will remain paper based for now although ISPRX+ can be used for the discharging prescription from an inpatient ward.

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MyWai for Medication History

Jade Medications History

1. Click the **Medications** tab from the person dashboard.



2. Click Jade Medications History in Medications



3. Use Filters to help with searching



4. View Jade Medication History



Meds Data Repository

The Medicines Data Repository (MDR) displays community dispensing information provided by the New Zealand ePrescription Service (NZePS). It does **not** show any over-the-counter medication purchased by the patient or medicines given while the patient was in hospital or hospital clinics.

1. Click **Medications** from the person dashboard.



Click Meds Data Repository in Medications to display MDR detail.



3. Hover on more... on the far right of each medication to pop-up more detail.





ISPRX+

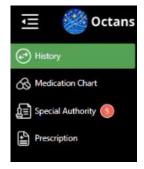
ISPRX+ shows up-to-date patient charting and prescribing via the RCP clinical record – no link from MyWai.

1. In MyWai, click the RCP icon from the person dashboard



- 2. In the person's clinical record, click the ISPRX+ tab in RCP SPRX Plus (look in More
 - Access to ISPRX+ depends on your RCP User Settings (click your name top right of RCP)
 Add: Finalized User Role, Phone Number, Professional Registration Number (NZMC)
 - If a patient hasn't been to a hospital in the Northern Region, there may be NO RCP record.

 Register the patient in the Northland patient administration system to generate one.
 - 🏥 To move to a different patient, exit ISPRX+, select the next patient, then click ISPRX+ again.
 - Allergies and Adverse drug reactions are **not** displayed and not recorded in ISPRX+ at go-live.
- 3. In ISPRX+, start with the 4 tabs in the top left of the screen



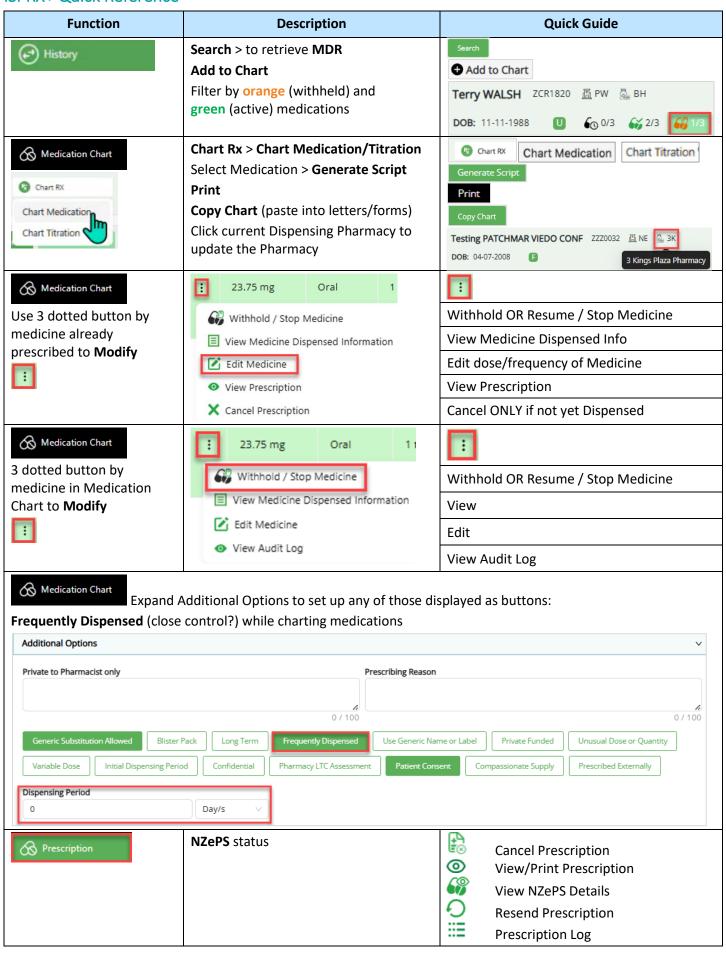
View ISPRX+ and MDR **History** and Add Medication to Medication Chart

View current Medication Chart, Add Medication and Prescribe

Check and apply for Special Authority

Generate a Prescription

ISPRX+ Quick Reference



Meds Data Repository (community dispensing) History

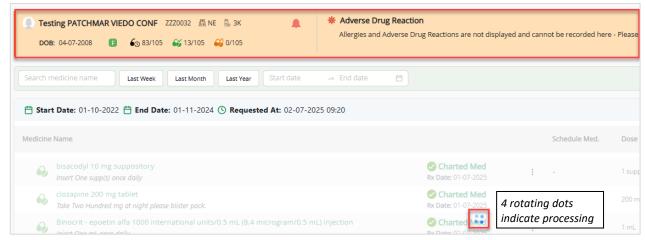
1. The History tab automatically displays the last 6 months of patient information from the MDR.



2. For history older than 6 months, enter the required date range and click Search.



3. The patient banner turns orange while the MDR request is being processed.



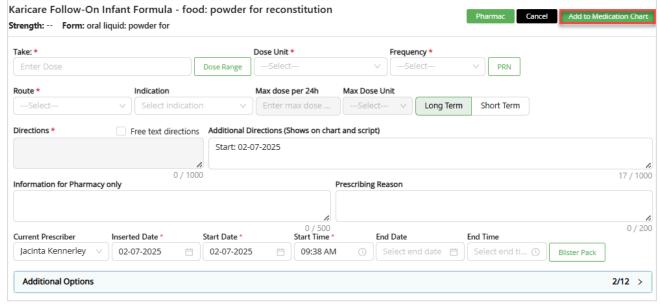
4. The banner turns green again once all MDR information for your date range is loaded.

Add a previously prescribed medication

1. From History, click Add to Chart next to the medication required on the Medication Chart



From the medications listed, click Select (complete Special Authority if required) add details required, then click Add to Medication Chart



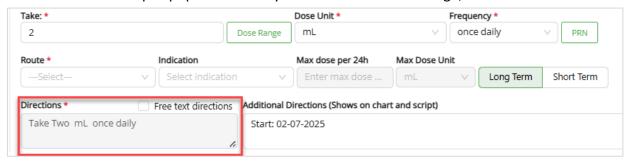
MDR data can be inaccurate, so dosage, unit and freq. are not populated, but displayed on the left.

3. The medication shows as a charted medicine in **History** and in the **Medication Chart**.

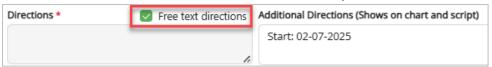




- Add or edit end date/time or future start date/time.
- The **Directions** field pre-populates what you have charted for dosage, etc.



Free text details into the **Additional Directions** field, or tick to enter **Free text directions** only.



For PRN medication, enter Max dose per 24 hours if required



Medication Chart tab

Chart Medication

1. From the Medication Chart tab, click Chart RX, then select Chart Medication



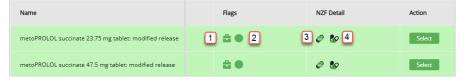
2. Search required Medicine by medicine name and other search fields and filters



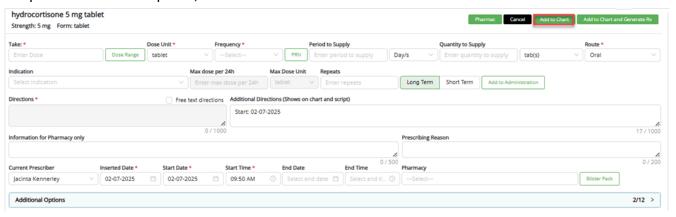
3. In the search results, use links to access medication details, then click **Select** for the one required



- 2= subsidies
- 3= New Zealand Formulary
- **4= NZF** drug interaction check



4. Complete the details required, then click **Add to Chart**





Medications default to Long Term but can be toggled to Short Term.



The Generic name of a medication will display first – filter by Generic/Brand or Both (default).



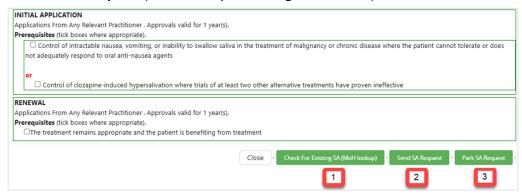
- Warning messages appear for potential interactions, or duplicate or stopped medication
- Fields with * are mandatory

Special Authority while Charting

1. When charting medication which requires special authority, a confirmation prompt appears.



- 2. The special authority application/renewal screen displays three options:
 - 1= Check for Existing Special Authority
 - 2= Send SA Request (Apply or renew)
 - 3= Park SA Request (this allows prescribing to continue)



The Special Authority number, including expiry date is automatically pulled into the script

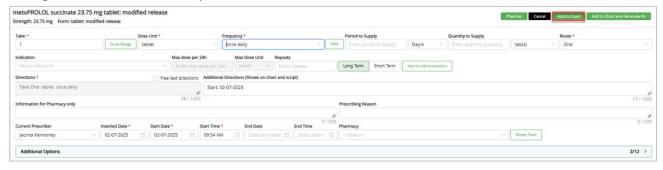
Modify the Medication Chart

Edit Medicine

1. On the Medication chart click the 3 dots, then Edit Medicine from the drop-down menu



2. Change the medication as required and then click Add to Chart



3. The medication details update and the latest update by displays on the medication chart



Withhold and Resume Medicine

1. On the Medication chart click the 3 dots, then select Withhold / Stop Medicine



2. Complete the details of the medicine withdrawal, then click Withhold



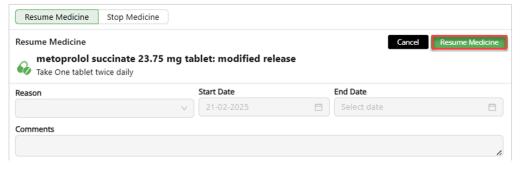
3. Confirm the withhold with Yes



4. Notification appears and the medication displays in the chart as orange print



5. To **re-start/resume** a medication, click the 3 dots, then select **Resume / Stop Medicine**Complete the reason details and click **Resume Medicine**



6. Confirm to resume the medicine.



7. Notification displays, and orange withheld information no longer displays in the medication chart.



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Stop Medication

- 1. On the Medication chart click the 3 dots, then select Withold / Stop Medicine
- 2. Select the Stop Medicine tab, complete reason details and click Stop



3. Confirm to stop the medication



4. Notification displays and stopped medication is scored through in the Inactive Medications list





- **NOTE**: The medication is only stopped in ISPRX+, so please inform the patient and pharmacy.
- If the medication is subsequently re-started, a warning message requests confirmation.

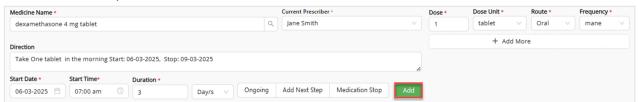


Chart Titration

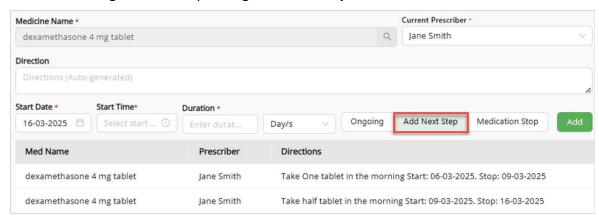
1. From the Medication Chart select Chart Rx, Chart Titration



Enter the first step of titration and then click Add



3. Continue adding titration steps using Add Next Step



4. Select Medication Stop or Ongoing for the last titration step.

Ongoing = patient will stay on that dose indefinitely

Medication Stop = medication will be stopped after the duration specified

- 5. Click Save to add to the Medication Chart
- To prescribe a split dose for titration use + Add More





To edit or remove a titration line, use the icons highlighted below



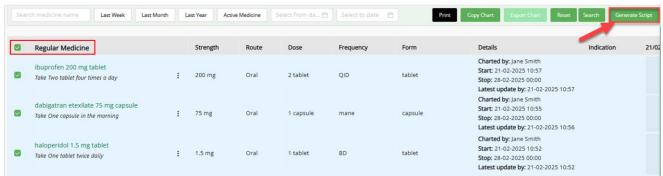


Review and confirm **ALL** start/stop dates before saving the titration.

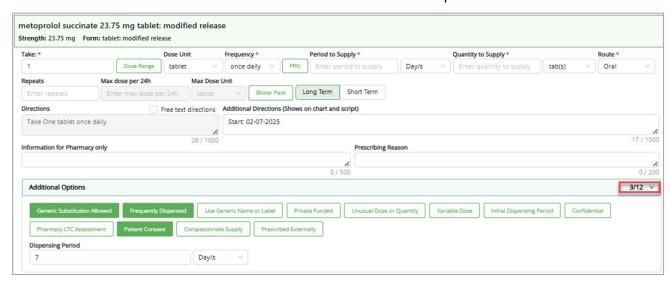
Editing later is possible but each step must be modified individually from the medication chart.

Generate a script from the Medication Chart

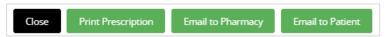
 Use Medication Chart tickboxes to select medications for a script (eg. Tick Regular Medicine to prescribe all regular meds.) then click Generate Script



- 2. Complete the details of the prescription.
 - To display a message in the dispensing system complete Information for Pharmacy only.
 - Click **Additional options** arrow to change anything already charted, eg. Frequently Dispensed. The down arrow number indicates that 3 of the 12 additional options have been selected.

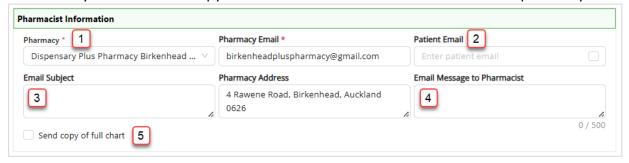


- 3. Select how the prescription should be delivered, then click **Send** to complete Prescription:
 - Print Prescription: use if the patient will take a hard copy of the script to the pharmacy.
 - Email to Pharmacy: use to email the prescription direct to the pharmacy.
 - Email to Patient: use to email the prescription to the patient.



Email to Pharmacy:

- 1=Search for the pharmacy here.
- **2=**Enter a patient email if required.
- **3**=Enter the email subject.
- **4**=Enter a **message** that will show in the **email** body but not in the dispensing system.
- **5**=Tick to If you would like a copy of the **medication chart** to be emailed to the pharmacy.



Email to Patient:

- 1=Enter the patient email.
- 2=Enter a message to patient if required.



4. To print the prescription, right click and then click Print.



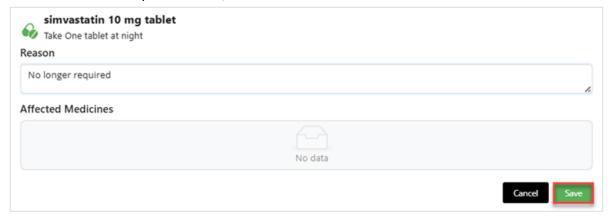
Chart a Medication and Generate a script for a single medication

When charting the medication, you can select **Add to Chart and Generate Rx** which will generate a prescription solely for the medication you are charting.



Cancel a Prescription

- 1. On the Medication chart click the 3 dots and select **Cancel Prescription** from the drop-down menu.
- 2. In the Cancel Prescription screen, click Save to confirm.





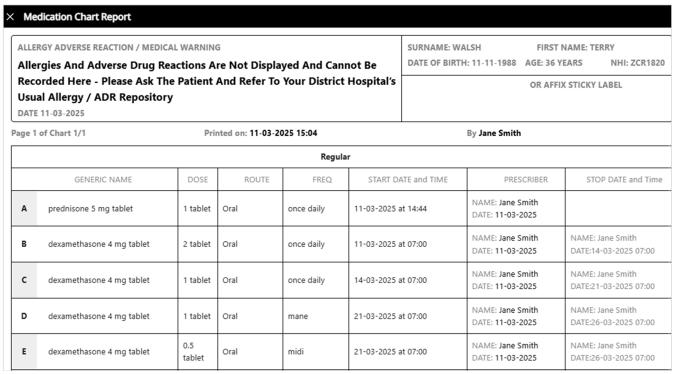
A prescription can only be cancelled if it is NZePS and the prescription has not yet been dispensed.

Print a Medication Chart

1. From the Medication Chart click on Print.



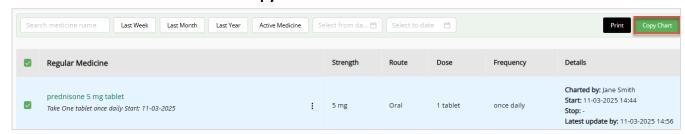
2. The Medication Chart displays in Print view - click **Print** again to print.



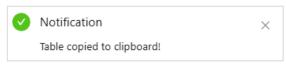
This is not a legal prescription, but a printed copy of the medication chart to accompany a legal script.

Copy and Paste a Medication Chart

1. From the Medication Chart click on Copy Chart.



2. The following pop up is received:



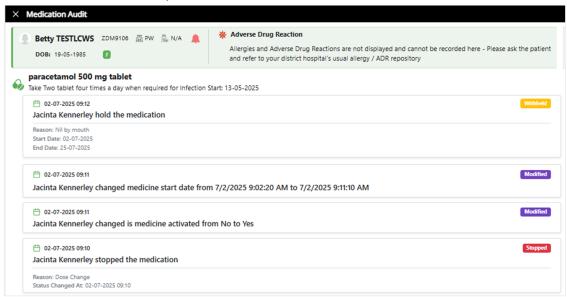
3. You can now paste this into a document, note, email etc.

View Audit Log

1. On the Medication Chart click the 3 dots and select View Audit Log



2. View the full audit history for the medication



Special Authority tab

From the top left, click Special Authority to view all special authorities for this patient



2. From the list displayed, medications can be filtered by Expiring and Expired



3. Click **Renew** to apply for Special Authority renewal

Prescription tab (Script record)

Use the Prescription tab to access all historical prescriptions for this patient.



- 1=NZePS status Prescribed, Sent or Cancelled.
- **2**=SCID is the unique id for that script. Green envelope = successful delivery to patient or pharmacy.

