



Medtech Evolution Patient Medications (BPACNZRx) Integration User Guide

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Patient Medications

Mapping MIMS Medications to NZF Medications

Patient ► Medications

Following activation of BPACNZRx, existing MIMS Medication records for a patient will be mapped and converted to the equivalent NZF Medication records. Where the existing MIMS Medication records are unable to be mapped and converted, the patient Medications will be retained in the Patient Medication list. They will, however, be displayed in italic font and will be unable to be automatically repeated for the patient.

Rep	Date	Drug Name	SA No	Qty	Directions
<input type="checkbox"/>	05 May 2020	Lantus Solostar - Insulin Glargine 100 Internation		12	50 units in the morning
<input type="checkbox"/>	02 Aug 2013	Citalopram 20mg Tab		30	one a day
<input type="checkbox"/>	02 Aug 2013	Perhexiline Maleate 100mg Tab		11	1.5 tabs, Once Daily started by h
<input type="checkbox"/>	02 Aug 2013	<i>Isosorbide Mononitrate 60mg Controlled Release</i>		14	<i>2 tabs, at night started by cardio</i>
<input type="checkbox"/>	02 Aug 2013	<i>Ezetimibe 10Mg; Simvastatin 10Mg Tab (10/10 m</i>	<i>S</i>	7	<i>1 tabs, Once at night started at l</i>
<input type="checkbox"/>	02 Aug 2013	Aspirin 100mg Entericcoated Tab		7	at night
<input type="checkbox"/>	02 Aug 2013	Cilazapril 2.5mg Tab		7	1 tabs, Once Daily ATNIGHT
<input type="checkbox"/>	02 Aug 2013	<i>Diltiazem Hydrochloride 120mg Once Daily Contr</i>		7	<i>1 caps, Once Daily started in pla</i>
<input type="checkbox"/>	02 Aug 2013	Epilim Ec Tablets - 200Mg Enteric Coated Tab		60	1 tabs, at night for a week then l
<input type="checkbox"/>	30 Jul 2013	Ferro-Tab - 200Mg Tab (Equiv. Fe 65 Mg)		90	1 tabs, Once Daily
<input type="checkbox"/>	03 May 2013	<i>Quetiapine 100mg Tab</i>		30	<i>1 noct</i>

The mapping of the existing MIMS Medication records to new NZF based Medication records is a pre-requisite for BPACNZRx prescribing when repeating medications to ensure that during the repeating process a Medication for a patient can be successfully recorded and that all related Medical Warnings are displayed appropriately during prescribing of related medications.

Important Note – Repeating un-mapped (italic) Patient Medications

All existing MIMS based Medication records selected for repeating for a patient that are unmapped must be reclassified to the equivalent NZF Medication during the repeat prescribing process to avoid potential prescribing errors.

Please be aware that any patient Medications that are displayed in italics are not recognised by the Drug-to-Drug Interaction checks performed when prescribing.

Steps to remap a Medication record when selected for repeating

Selecting to repeat an existing MIMS based Medication (or multiple Medications) that requires mapping to an NZF based Medication (medication displayed in italics) will require you to check and complete the following actions:

1. Select patient Medications to Repeat

Select an existing MIMS based Medication (or multiple Medications) to repeat for a patient that requires mapping to an NZF based Medication. The existing MIMS based Medications that require mapping are those that are displayed in italics in the Patient Medication list.

Rep	Date	Drug Name	SA No	Qty	Directions
<input checked="" type="checkbox"/>	21 Sep 2010	<i>Diclofenac Sodium 75mg Long-acting Tab</i>		60	1 tabs, Once Daily
<input type="checkbox"/>	21 Sep 2010	<i>Combivent Metered Dose Aerosol - Inhaler 200Do</i>		2	2, As Required
<input type="checkbox"/>	21 Sep 2010	Fluox - 20Mg Cap		30	1 caps, alternate day for the first
<input type="checkbox"/>	21 Sep 2010	Emulsifying OintmentBp Oint		300	As Required
<input type="checkbox"/>	21 Sep 2010	Ibuprofen 200mg Tab (blisterpack)		60	2 tabs, Three Times Daily max,,
<input type="checkbox"/>	21 Sep 2010	Habitrol Gum - 4Mg Chewing Gum (Fruit)		384	use when needed
<input type="checkbox"/>	21 Sep 2010	Amoxicillin 500mg Cap		15	1 caps, Three Times Daily

2. Use the Drug Map screen to identify the closest NZF based Medication

On trying to repeat an existing MIMS based patient Medication (displayed in italics), the closest NZF based Medication matches will be listed for selection.

Rep	Date	Drug Name	SA No	Qty	Directions	Repeats
<input checked="" type="checkbox"/>	09 Feb 2009	<i>Diclofenac Sodium 50mg Entericcoated Tab</i>		60	1 tabs, Twice Daily	0

Old Medication Prescribed ×

Warning

Diclofenac Sodium 50mg Enteric coated Tab

This Medication is from the old database and can not be prescribed.

Please select a new medication from the list of alternatives below or click 'Search' to select from the full drug list.

Copy prescribing details from old medication

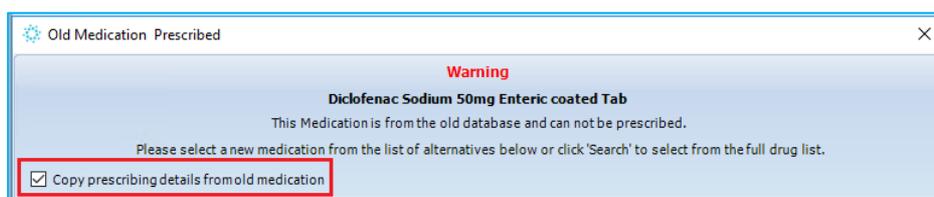
SA Drugs: Sub: Exclude drugs prohibited in sports at all times In selected sports In Competition

Brand/Generic	Form	Brand	Sub
Apo-Diclo Sr - Diclofenac Sodium 75 Mg Tablet: Slow Release	Tablet: Modified Rel...	APO-DICLO SR	
Apo-Diclo Sr - Diclofenac Sodium 100 Mg Tablet: Modified Release	Tablet: Modified Rel...	APO-DICLO SR	

Strength	PHL	Price
diclofenac sodium 75 mg tablet: slow release		22.8000
diclofenac sodium 100 mg tablet: modified release		25.1500

Select the most suitable NZF based medication and strength (if it is not the one that has been selected automatically for you).

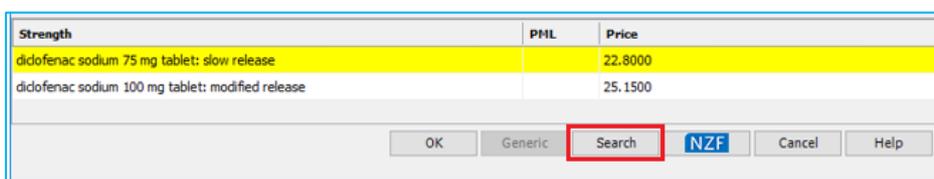
The checkbox 'Copy prescribing details from old medication' is ticked by default to preserve dosage, frequency, period, mitte and classification values in the existing MIMS based patient Medication record.



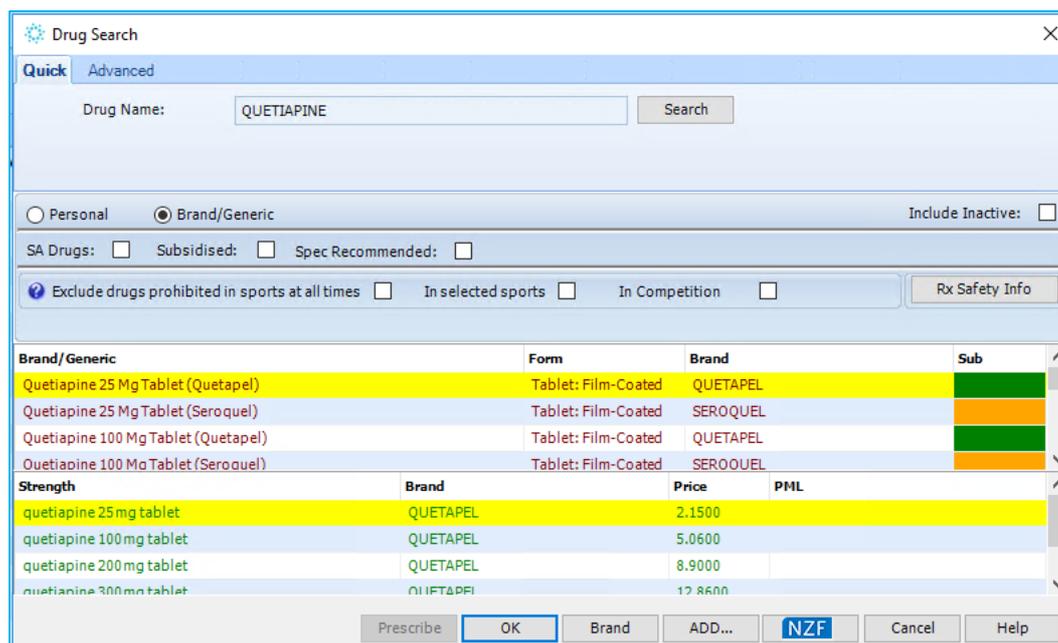
(OR)

2. Use the Drug Search screen to identify the closest NZF based Medication

If there are no suitable NZF based Medication matches, then the **Drug Search** window can be launched by clicking the 'Search' button at the bottom of the Drug Map screen.



Select the most suitable NZF based medication and strength.



The checkbox 'Copy prescribing details from old medication' is ticked by default on the Drug Map screen which was opened prior to the Drug Search screen to preserve dosage, frequency, period mitte and classification values in the existing MIMS based patient Medication record.

Important Note – Selection of Medication Strength

Care must be taken if you are selecting a Medication with a different strength. If this occurs default prescribing details/instructions for the Patient Medication will need to be altered appropriately.

3. Save the change in Medication name

Once the selection of the most suitable NZF based medication and strength has been completed click on the OK button to save the change from the MIMS based Medication to the selected NZF based Medication.

Strength	Brand	Price	PHL
diclofenac sodium 25 mg suppository	VOLTAREN	2.4400	
diclofenac sodium 50 mg suppository	VOLTAREN	4.2200	
diclofenac sodium 100 mg suppository	VOLTAREN	7.0000	

Buttons: Prescribe, **OK**, Brand, ADD..., NZF, Cancel, Help

The New Patient Medication screen will be displayed, presenting the selected NZF based medication.

New Patient Medication

Main GMS: A3

Drug: Diclofenac Sodium 100 Mg Suppository

Mitte: 7 **suppository** **Period:** 1 week **Amount:** 90.65

Directions: 1 per day

Repeats: 0 **Options...**

Administer: local Administered in Clinic

Initial Dispensing Period: days Provider Eligible for Co-Payment

Provider: Service provider (ANSS) Prescribed Externally

Date of Issue: 05/05/2020 **External Provider:**

Classification: Frequent Dispense Long Term

Medication Status: Confidential Generic Substitution

LT Rx Expiry: Recommended by a Specialist Patient meets Endorsement Criteria

Specialist: **Date Recommended:**

Previous Drug:

Interactions

1 Warnings

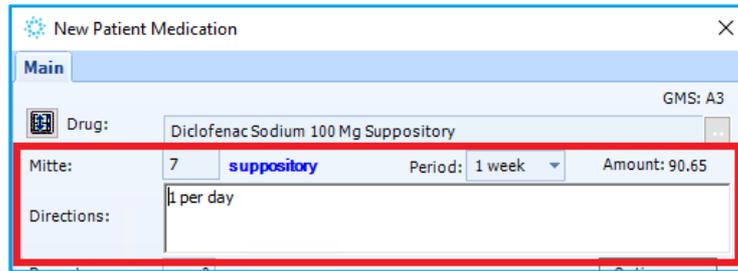
Suppress **Details**

Pregnancy: Human Data Suggest Risk in 1st and 3rd Trimesters: Pregnancy S

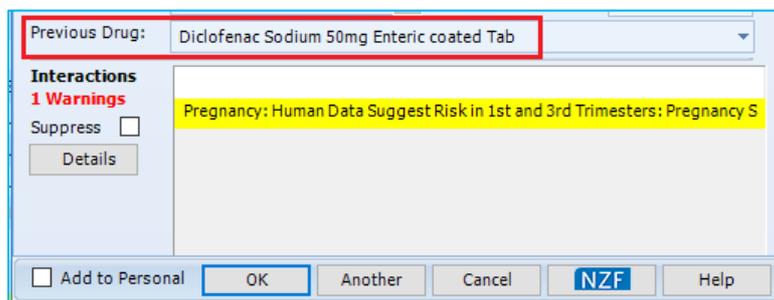
Add to Personal **OK** Another Cancel **NZF** Help

4. Check and complete the Medication directions

Check and complete the administration directions for the selected NZF based medication to ensure that they are correct. Where possible the dosage, frequency, period and mitte values in the existing MIMS based patient Medication record will be displayed by default.

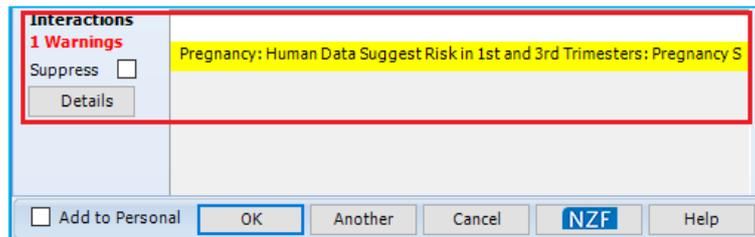


The 'Previous Drug' field will display the name of the previous MIMS based patient Medication that was selected before the change to the NZF based patient Medication.



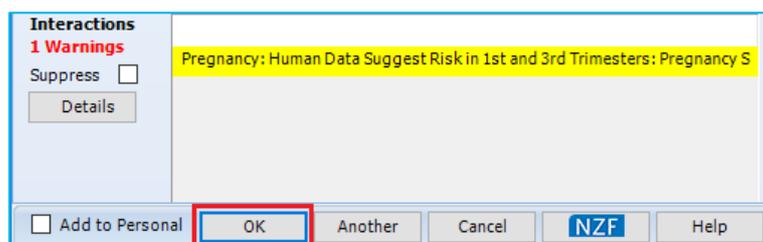
5. Review Interaction Warning for the new Patient Medication

Once you have checked and completed the administration directions for the new Patient Medication review any Interaction Warnings that may be presented to you.



6. Save the change in Medication record

Once you have reviewed any Interaction Warnings for the new Patient Medication that may be presented to you click on the OK button to save the new NZF based Medication.



This will complete the repeating process for the Patient Medication and make it available for any further re-prescribing in the Patient's Medication list.

Patient Medications			
Rep	Date	Drug Name	SA No
<input type="checkbox"/>	05 May 2020	Voltaren - Diclofenac Sodium 100 Mg Suppository	
<input type="checkbox"/>	05 May 2020	Paracare - 500Mg Tab	
<input type="checkbox"/>	10 Sep 2013	Methadone Hydrochloride 5mg/1ml Oral Li	

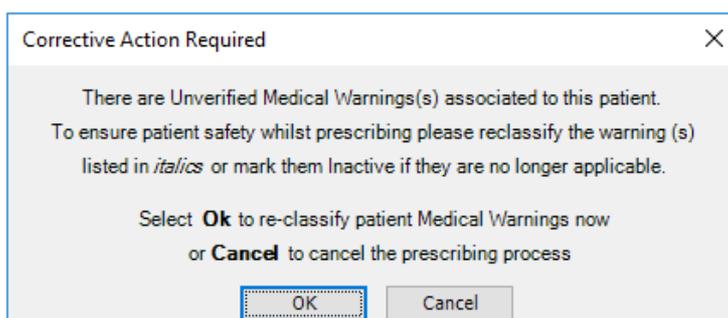
Important Note – Presentation on the Drug Map screen

The Drug Map screen will be presented for each of the patient Medications selected for repeating that are existing MIMS based Medication records that are yet to be reclassified to the equivalent NZF Medication. The process for mapping a patient Medication must be completed for each of the Medications one by one.

New Patient Medication

Patient ► Medications ► New Medication

When the prescriber opens the prescribing screen for the first time after migrating to BPACNZRx, and the selected patient has unmapped Medical Warnings the following warning message will be displayed when selecting to create a New Prescription:



If the selected patient has multiple unmapped Medical Warnings in their patient record, on clicking OK, the Medical Warnings grid will be opened automatically.

Medical Warnings			
Date of Onset	Medical Warning	Severity	Note
13 Jan 2020	(severe allergy to amoxicillin)		severe allergy to amoxicillin
13 Jan 2020	<i>Menthol</i>		<i>Generic</i>
13 Jan 2020	<i>Quinine</i>		
13 Jan 2020	<i>Zinc</i>		
13 Jan 2020	<i>Acetaminophen</i>		<i>converts to paracetamol</i>
13 Jan 2020	<i>Albuterol sulfate</i>		<i>>>salbutamol</i>
13 Jan 2020	(>>salbutamol)		>>salbutamol

If the selected patient has a single unmapped Medical Warning in their patient record, on clicking OK, the View Medical Warning will be opened automatically.

On clicking Cancel, the prescribing process will be cancelled, and the warning message will be closed.

Important Note – Medical Warning Mapping

All existing MIMS based Medical Warnings for a patient that are unmapped must be reclassified to the equivalent NZF Medical Warning and the Severity value set before prescribing for the patient is permitted to avoid potential prescribing errors.

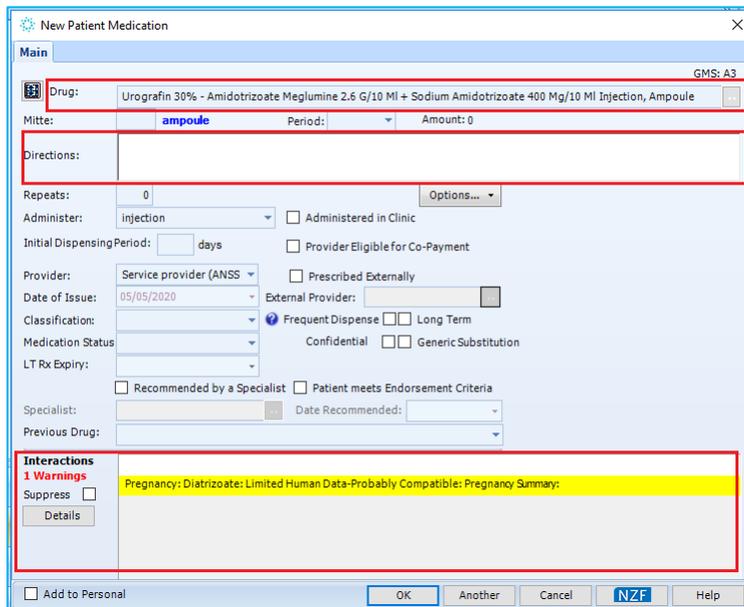
To accommodate the introduction of the New Zealand Formulary drug data within Medtech Evolution, the following changes have been made in the New Patient Medication screen:

NZF Drug Terms

The new NZF drug terms used for the BPACNZRx prescribing module may be longer than the previous MIMS drug terms as they include the component substances along with their respective strengths within a particular preparation.

Due to the long drug term, the full description of the drug may not be visible in the Drug field in the New Patient Medication screen when prescribing.

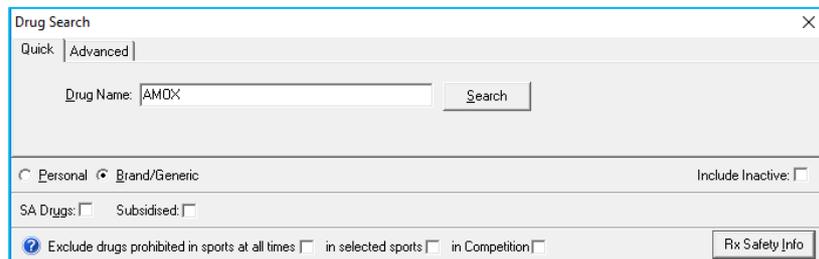
Should it be necessary to view the full NZF drug name, the field can be expanded by dragging the right-side border of the New Patient Medications window. This feature also applies to **Directions** and **Interactions**.



The size of the New Patient Medication Window will be remembered if 'Remember Screen Size' configuration is enabled for the user in Staff Setup.

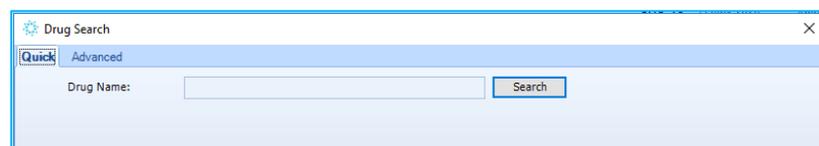
Drug Search

When searching for a medication to prescribe to the patient, the Drug Search screen will now perform the drug search within the NZF drug database.

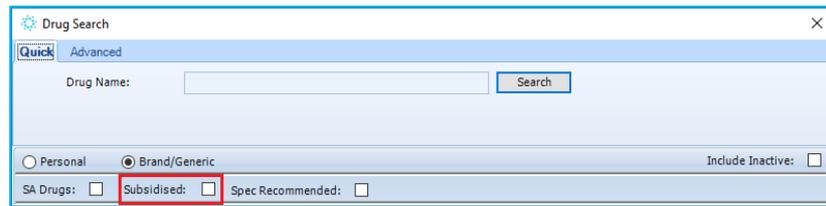


The following itemises the changes to the Drug Search screen for the BPACNZRx prescribing module:

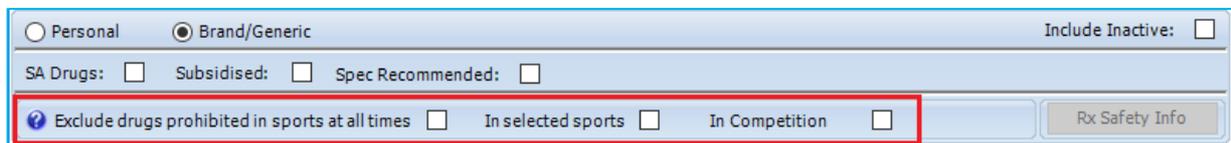
- Search by 'Therapeutic Options' has been removed from both the Quick and Advanced tabs



- The 'Sub' filter has been renamed to its full term 'Subsidised'

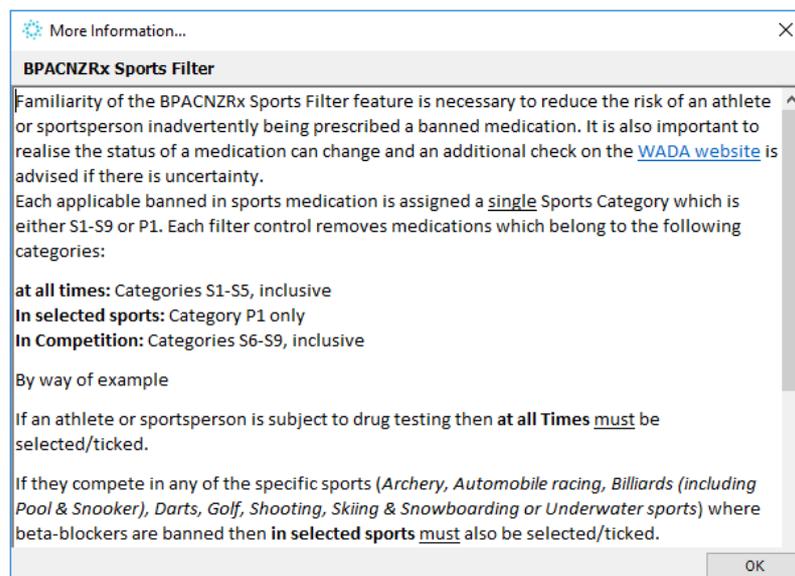


- Exclude 'Unsafe in Pregnancy' filter has been removed, as the pregnancy related information from the monograph will be displaying during prescribing which can be double clicked to open the monograph section to view the full contents.
- 'Exclude Banned in Sport' filter has been removed, and has been replaced with a new set of filter options which follow the World Anti-Doping Agency (WADA) classification of three categories:
 - Exclude drugs prohibited in sports at all times
 - Excluded in selected sports
 - Excluded in competition only



If a patient is a competitive athlete & subject to drug testing, then the '**Exclude drugs prohibited in sports at all times**' must be checked. If they are athlete in an eye/hand coordinated sport, which bans beta blockers, then the '**in selected sports**' must be checked. Finally, if they are in competition or are about to compete, then '**in competition**' must ALSO be checked.

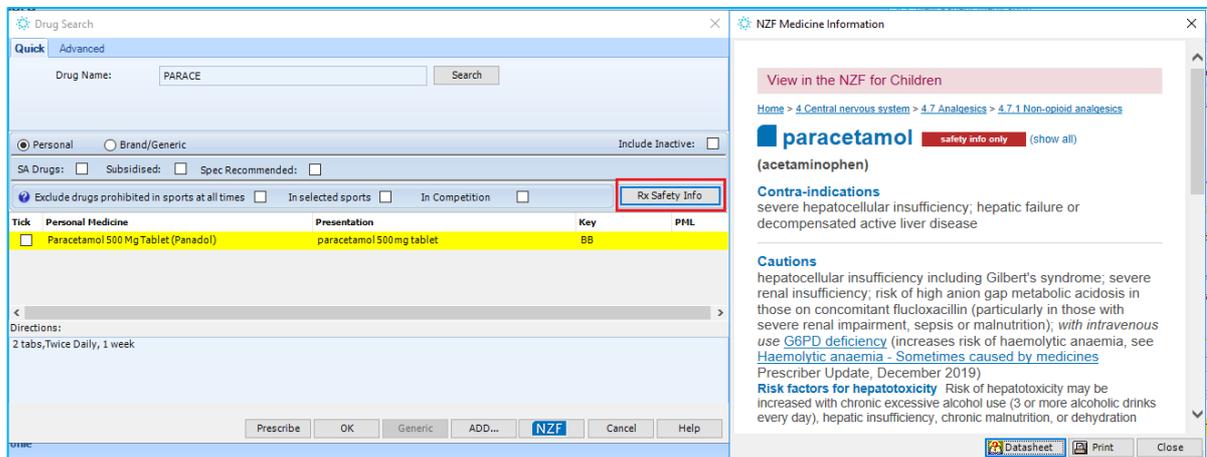
Clicking on the Help icon next to the new Sport filters will open and display Guidance on using these new filter controls.



- A new 'Rx Safety Info' feature has been added to the Drug Search screen.

The Rx Safety Info feature is an important new feature which can be used to ensure a drug is not contra-indicated in hepatic and renal impairment, pregnancy, and breast-feeding.

Clicking on the Rx Safety Info button on the Drug Search screen after selecting a medication will open the NZF Safety Information screen.

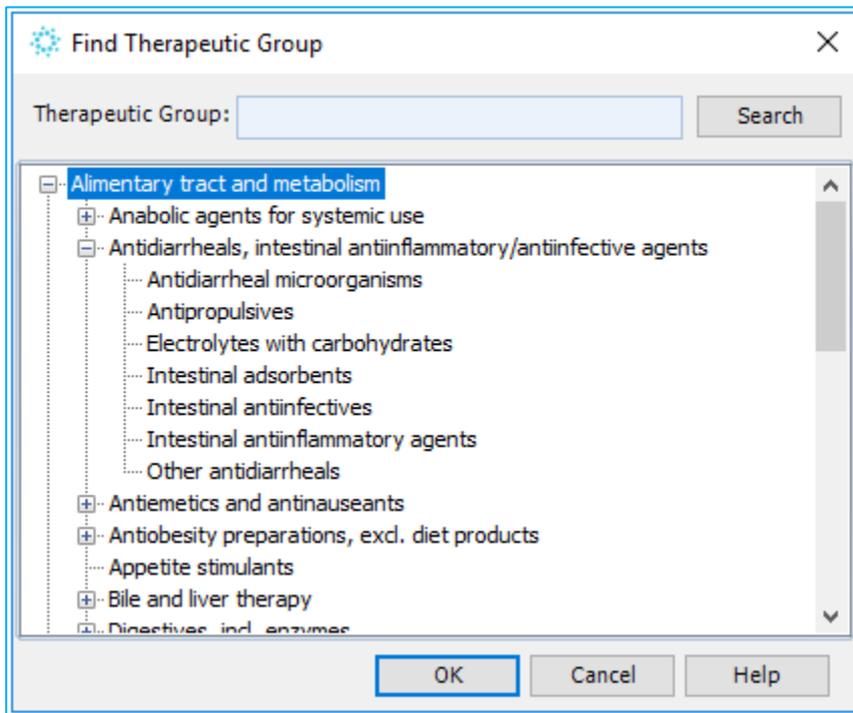


As the 'Unsafe in Pregnancy' filter has been removed, it is important that a prescriber refers to the 'Rx Safety Info' section carefully before prescribing.

Important Note – NZF Safety Information

Unlike MIMS the NZF Safety Information is not stored locally in the practice's system. The NZF Safety Information is an online web-based resource and requires an internet connection to be accessed. Being an online resource you can be assured that the information is as up to date as possible when using it, even if the latest drug update has not been run.

- Search by Therapeutic Group on the Advanced tab now provides a drill down to three levels of ATC (Anatomical Therapeutic Chemical) and is presented in a tree hierarchy



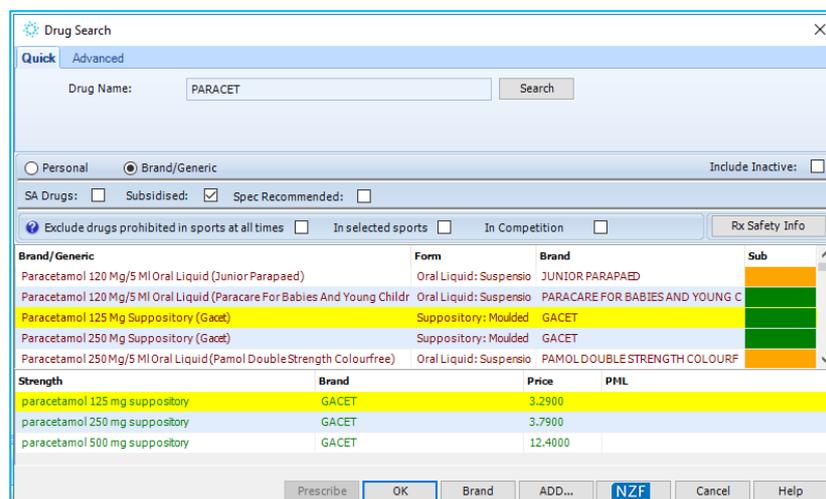
- The first level of the code indicates the anatomical main group
- The second level of the code indicates the therapeutic main group
- The third level of the code indicates the therapeutic/pharmacological sub-group

Please Note: Some levels may not display any medications which means no drugs are currently available within NZ that belong to the selected category.

- The 'Generic Group' option on the Advanced tab has been renamed to 'Generic Name'



- Searching for all the preparations for a particular drug name will show the list of preparations in order of Strength.



In the interests of clinical safety and to assist in avoiding Prescribing errors, all medication 'sets' will be ordered by strength in ascending order, where the lowest strength is to be at the top and the highest at the bottom.

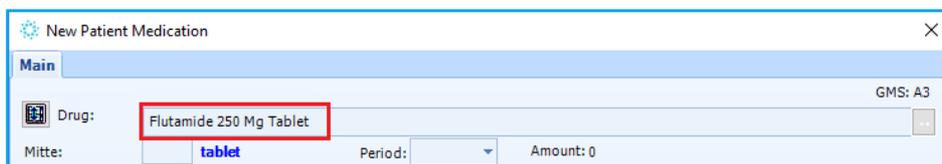
In addition, to support the predominantly prescribed subsidised medications, the subsidised medication will be selected by default within the strength grid which suppresses other non-subsidised equivalents to be displayed.

Brand/ Generic	Form	Brand	Sub
Paracetamol 120 Mg/5 MI Oral Liquid (Junior Parapaed)	Oral Liquid: Suspensio	JUNIOR PARAPAED	
Paracetamol 120 Mg/5 MI Oral Liquid (Paracare For Babies And Young Childr	Oral Liquid: Suspensio	PARACARE FOR BABIES AND YOUNG C	
Paracetamol 125 Mg Suppository (Gacet)	Suppository: Moulded	GACET	
Paracetamol 250 Mg Suppository (Gacet)	Suppository: Moulded	GACET	
Paracetamol 250 Mg/5 MI Oral Liquid (Pamol DoubleStrength Colourfree)	Oral Liquid: Suspensio	PAMOL DOUBLE STRENGTH COLOURF	
Strength	Brand	Price	PML
paracetamol 120 mg/5 mL oral liquid	JUNIOR PARAPAED	0.0000	
paracetamol 120 mg/5 mL oral liquid	PARACARE FOR BABIES AND YOUNG C	5.3500	

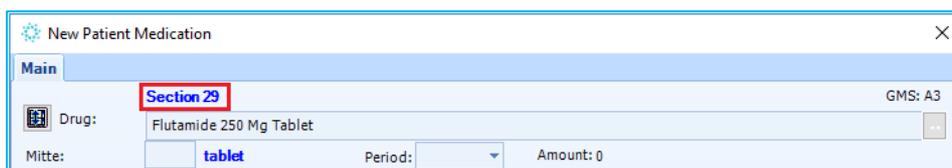
Section 29 Drugs

For Section 29 drugs, the term 'Section 29' is generally not included in the NZF drug term as it has been previously displayed for MIMS drug terms. Instead for Section 29 drugs you will now see the indicator displayed in bold blue font above the Drug field in the New Patient Medication screen.

Previous MIMS New/View Drug screen



New BPACNZRx New/View Drug screen



Section 29 is also printed on the prescription for the attention of the Pharmacist Dispenser.

Brand Only Medication Prescribing

Important Note: The following functionality will be immediately effective for BPACNZRx prescribing customers.

Prescribers will be aware certain medications must be prescribed by brand due to the fact that alternative generic equivalents will act differently.

To ensure this process is adhered to brand only medications will be indicated within the Drug Search module and the ability to prescribe them generically is not permitted.

This feature applies to both MIMS & BPACNZRx drug formularies where the Generic button or the OK button when a generic medication is selected in the search results, becomes inactive, which is indicated below:

The screenshot shows the 'Drug Search' window with 'WARF' entered in the search field. The 'Brand/Generics' radio button is selected. The search results table is as follows:

Brand/ Generic	Form	Brand	Sub
Warfarin Sodium 1 Mg Tablet (Coumadin)	Tablet: Uncoated	COUMADIN	
Warfarin Sodium 1 Mg Tablet (Marevan)	Tablet: Uncoated	MAREVAN	
Warfarin Sodium 2 Mg Tablet (Coumadin)	Tablet: Uncoated	COUMADIN	
Warfarin Sodium 3 Mg Tablet (Marevan)	Tablet: Uncoated	MAREVAN	

Strength	Brand	Price	PML
warfarin sodium 1 mg tablet	MAREVAN	6.4600	
warfarin sodium 3 mg tablet	MAREVAN	10.0300	
warfarin sodium 5 mg tablet	MAREVAN	11.4800	

At the bottom of the window, the 'OK' button is highlighted in red. A tooltip message reads: 'This is a prescribe by Brand product and cannot be prescribed generically. Please select the appropriate brand for the patient and then select the Brand button to prescribe.'

This is also indicated when moving the mouse over the Ok button, as indicated above.

This change is in line with the Health Quality & Safety Commission NZ Guidelines for the application of Specify Brand Advice within Electronic Systems.

Controlled Drug Printing

Important Note: The following functionality will only be effective following the June 2021 Drug Update.

Controlled drugs can now be distinguished at drug classification level to allow B & C classification to be indicated in **Drug Setup** module within the **More** tab, as indicated below:

View Drug

OXYNORM oxycodone hydrochloride 5 mg capsule

Main Coding Generics Alerting Group **More** Information Audit

Drug Options

Oral Contraceptive Sport Category: S7

Hospital Dispensary Only Pregnancy Category: =

Recommended by Specialist

Special Authority

Controlled Drug B3

Subject To Part Charge

Single Page

Original Pack

On behalf of the NZePS & Medsafe we have applied changes which now separate B controlled drugs from C controlled drugs on separate ePrescriptions automatically rather than having to perform this manually.

This feature is only applicable to NZePS activated prescribers, as other prescribers must use the manual triplicate form for controlled drugs.

When prescribing a range of drug classifications at the same time up to 3 separate Prescriptions may be generated when the print button is selected, as indicated below:

New Consultation

Main More Services

Subjective

Objective

Details	
3	P 90 - Aspirin 300 Mg Tablet: Dispersible - 1 tablet, As Required, 3 months
e	ePrescription-BP-27HGC89THTFNMHB4
2	P 7 - Frisium - Clobazam 10 Mg Tablet - 1 tablet, Once Daily, 1 week C5
e	ePrescription-BP-27HGC8PQM86VBC6D6
1	P 7 - Oxynorm - Oxycodone Hydrochloride 5 Mg Capsule - 1 capsule, Once Daily, 1 week B3
e	ePrescription-BP-27HGC8R2P8Y6GF4VX2

In addition, the controlled drug classification is now added as circled above, which is also reflected within the Daily Record, as shown below:

27 Apr 2021 (Tuesday) - Auckland & Medtech Practice (A) - Brian Peters (BP)	
3	90 - Aspirin 300 Mg Tablet: Dispersible - 1 tablet, As Required, 3 months
2	7 - Frisium - Clobazam 10 Mg Tablet - 1 tablet, Once Daily, 1 week: C5
1	7 - Oxynorm - Oxycodone Hydrochloride 5 Mg Capsule - 1 capsule, Once Daily, 1 week: B3
e	ePrescription-BP-27HGC8R2P8Y6GF4VX2
e	ePrescription-BP-27HGC8PQM86VBC6D6
e	ePrescription-BP-27HGC89THTFNFMMHB4
End of Daily Record.	

The ePrescription without a controlled drug is signature exempt for NZePS prescribers and this is printed on the prescription, provided the person printing the ePrescription is NZePS activated.

Controlled drugs are not currently signature exempt and require a signature of the authorised prescriber.

When a Controlled drug is prescribed, this is now indicated to the prescriber as indicated below:

Important Note: If you are a non-NZePS prescriber then the ability to print a controlled drug is now suppressed as these products can only be prescribed using the hand-written triplicate form. However, a controlled drug can still be recorded within the patient record, just not printed on the prescription.

Printed Prescription Format Changes

Important Note: The following functionality will only be effective following the June 2021 Drug Update.

A number of changes have been applied to the printed prescription format which include:

- Moving of the barcode position to help avoid it being tampered with
- A large singular letter may be now included at the top right-hand side of the prescription.

Which letter is printed is based on the following rules:

- **B** is printed if the prescription contains Class B controlled drugs,
- **C** is printed if the prescription contains Class C controlled drugs,
- **S** is printed if the prescription contains Section 29 drugs,
- **O** is printed if the prescription contains Oral Contraceptive drugs, which is being moved from its current location.

The location of the letter & barcode is indicated below:

Dr Test
NZMC Reg No. A88984-3 HPI Facility: F38006-B Item Count: **B**
Subsidy Card:
Page 1 of 1

Mr Patient Testing
Street, Suburb, City 3265
M ph: 0225923751
GMS: A3
DOB: 26 Aug 1999 NHI: AAA7777

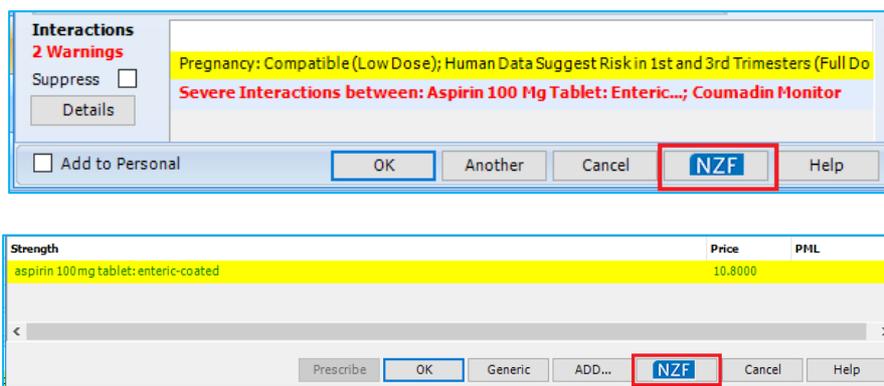
Rx 22 Jan 2021 3:17 pm  
2 7 H G C 8 R 3 5 V V X J W B D N 0

Dispense stat list medicines once only unless Frequent Dispense specified

Oxynorm 5mg Cap
Sig: take ONE capsule daily
Mitte: 7 caps

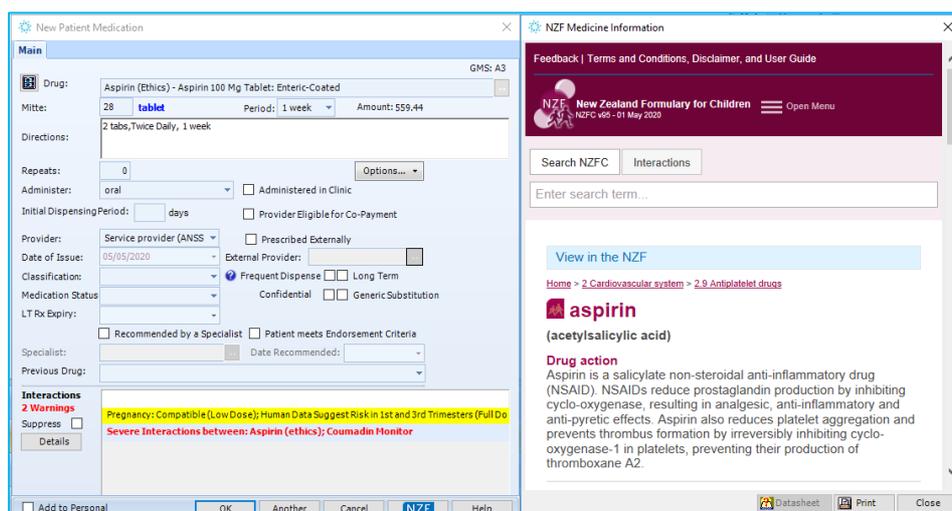
Monographs

The full NZF monographs can be accessed through the NZF button at the bottom of the New Patient Medications and Drug Search Window.

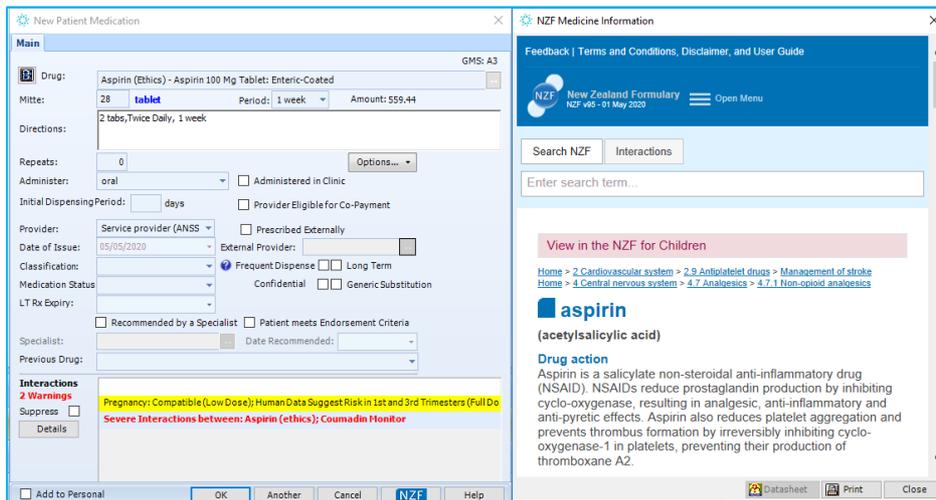


There are separate monographs available within the NZF for adults (blue header) and children (red header).

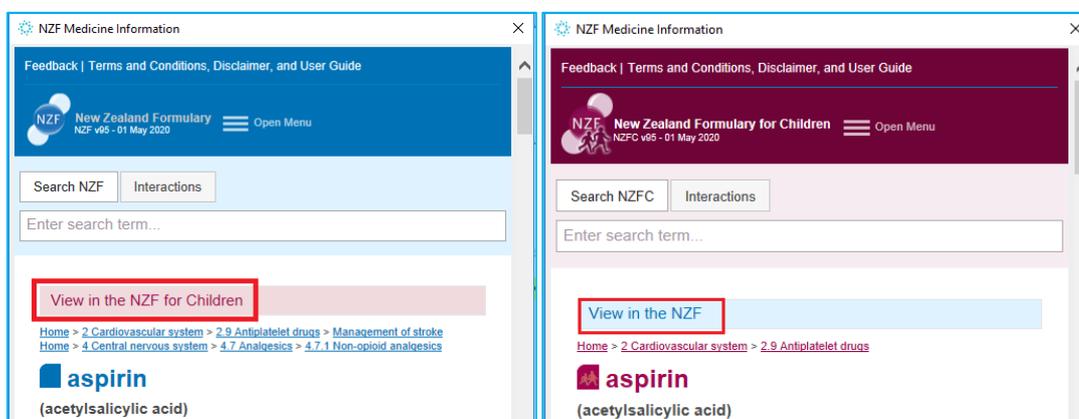
The type of monograph opened is predicated on the age of the selected patient recorded in the Patient Register. If the patient is aged 17 years or younger, the child monograph is opened.



If the patient is older than 17 years of age, the adult monograph is launched.

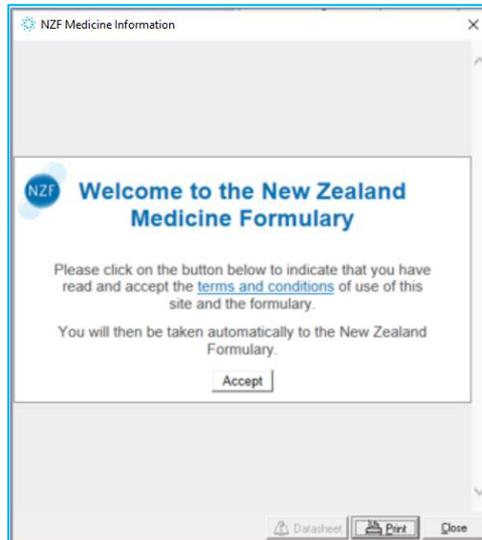


You can switch between the adult and child monographs by selecting the blue or red banner at the top of the NZF Medicine Information screen.



Important Note – Monograph Terms and Conditions

On accessing the NZF Monographs for the first time the user will be presented with the 'Welcome to the New Zealand Medicine Formulary' page. Please review and accept the Terms and Conditions for use of the NZF formulary before proceeding by clicking on the **Accept** button.

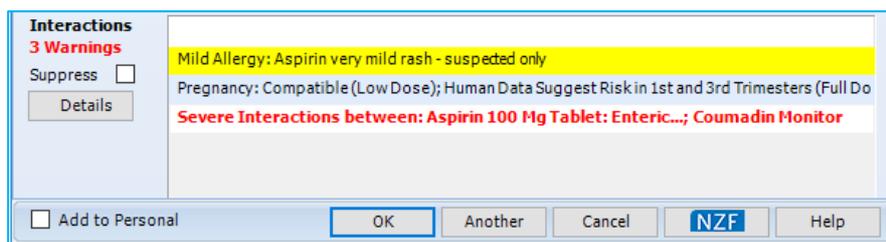


This message will display once for NZF Adult Monographs and once for NZF Child Monographs.

Please Note: If the NZF button is selected from the New Patient Medication screen and the patient is 17 years or younger the monograph automatically positions at the Dosage section for quick access.

Interactions

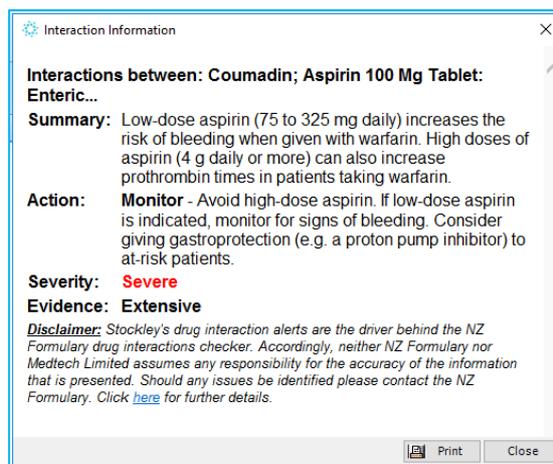
The interactions grid will display Medical Warnings, pregnancy related information and the drug and Drug to Drug Interactions.



The ordering of Interaction warnings displayed on the New Patient Medication screen will be:

- Patient Medical Warnings, related to the prescribed drug if any, ordered by Severity
- Other Substance Medical warnings with Rx Warning ticked, ordered by Severity
- Patient Note Only with Rx Warning ticked, ordered by date created, oldest at the top
- Pregnancy section from NZF monograph
- Drug to Drug interactions, ordered by Severity

Each of the strings of interaction information can be double clicked to get further details (e.g. pregnancy string and/or drug or drug to drug interaction information) or alternatively click the Details button when the relevant information is highlighted.



When these pop-out windows are displayed they can be sized & positioned to suit. If 'Remember Screen Size' configuration is enabled for the user in Staff Setup, then they are displayed as configured next time they are opened.

For a Medication or Other Important Note interaction warning, double clicking will open the relevant View Medical Warnings screen providing the ability to edit or change the medical warning such as changing the Severity of the Medical Warning from the Interaction display or marking it Inactive if it is no longer relevant to the patient or is a duplicate.

New Patient Medication

Main GMS: A3

Drug: Aspirin 100 Mg Tablet: Enteric-Coated aspirin 100 mg tablet: enteric-coated

Mitte: 28 **tablet** Period: 1 week Amount: 559.44

Directions: View Medical Warning

Repeats: Date of Onset: 5/05/2020

Administer: Medication Other Substance Other Important Note

Initial Dispensing P: Generic Name Alerting Group

Generic Name: Aspirin

Severity: Mild Moderate Severe

Note: very mild rash - suspected only

Provider: Service provider (ANSS)

Inactive:

OK Cancel Help

Interactions

3 Warnings

Mild Allergy: Aspirin very mild rash - suspected only

Pregnancy: Compatible (Low Dose); Human Data Suggest Risk in 1st and 3rd Trimesters (Full Do

Severe Interactions between: Aspirin 100 Mg Tablet: Enteric...; Coumadin Monitor

Details

Add to Personal OK Another Cancel NZF Help