





# Medtech Evolution Medical Warnings (BPACNZRx) Integration User Guide

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# **Medical** Warnings

#### Mapping MIMS Medical Warnings to NZF Medical Warnings

#### Patient ► Medical Warnings

Following activation of BPACNZRx, existing MIMS Medical Warnings for a patient will be mapped and converted to the equivalent NZF Medical Warnings. Where the existing MIMS Medical Warnings are unable to be mapped and converted, the patient Medical Warnings will be retained in the Medical Warning list, and will be displayed in bold italic font, unless the patient has No Known Allergies (NKA) recorded or they have Note Only Medical Warnings recorded.

Medical Warning	S		
Date of Onset	Medical Warning	Severity	Note
13 Jan 2020	(severe allergy to amoxicillin)		severe allergy to amoxicillin
13 Jan 2020	Menthol		Generic
13 Jan 2020	Quinine		
13 Jan 2020	Zinc		
13 Jan 2020	Acetaminophen		converts to paracetamol
13 Jan 2020	Albuterolsulfate		>>salbutamol
13 Jan 2020	(>>salbutamol)		>>salbutamol

Double clicking on a patient medical warning that is currently displayed in bold italics in the patient Medical Warning list will prompt the user with the following message:

🔅 Info	ormation X
1	The NZ Formulary does not support Medical Warnings against Drug Class and some Generic Groups, instead it uses Allergy groups. This warning will need to be remapped to an Allergy Group to maintain patient safety.
	When the related medications are prescribed a warning will be displayed against all medications within the same Allergy Group
	Simply select the Generic Medication name associated to the Medical Warning and the associated Allergy Group is determined automatically.
	ОК
Do	not display this information again

Once this is understood, you can disable this message by selecting the 'Do not display this information again' option.

Simply select the Generic Medication name associated to the Medical Warning and the associated Allergy Group is determined automatically.	
ОК	
Uo not display this information again	

Clicking on OK will open the View Medical Warning screen for re-mapping to be completed. If there is only one un-validated medical warning, then this is opened automatically for updating.

At this stage BPACNZRx does not have combined medications for selection within medical warnings such as Co-trimoxzole. If a patient has a recorded allergy for this medication, then a medical warning should be created for BOTH active substances, namely Sulfamethoxazole & Trimethoprim.

🔅 View Medical V	Narning X
Main Audit	
Date of Onset:	13/01/2020 -
OLD Type:	Generic Group
Old Generic Group:	Diazepam
OLD Note:	mild nausea
For details to conv	ert old Medical Warning please open Help Icon  🖉
	-
Medication	Other Substance Other Important Note
Generic Name	<ul> <li>Alerting Group</li> </ul>
Generic Name:	Diazepam .
Severity:	○ Mild ○ Moderate ○ Severe
Note:	mild nausea
Provider:	Service provider (ANSS)
Inactive:	
	OK Cancel Help

This mapping of the existing MIMS based Medical Warnings to new NZF based Medical Warnings is a pre-requisite for BPACNZRx prescribing to ensure patient Medical Warnings are displayed appropriately during prescribing of related medications.

# Steps to remap a Medical Warning

On selecting and opening an existing MIMS based Medical Warning for a patient that requires mapping to an NZF based Medical Warning you will be required to check and complete the following actions:

### 1. Confirm Date of Onset

The Medical Warning Date field has been renamed to Date of Onset. Therefore, it is important that you check the accuracy of this date and change it if necessary to better reflect when the adverse reaction was first observed.

🔅 View Medical	Warning		×
Main Audit			
Date of Onset:	13/01/2020	<b>*</b>	

### 2. Re-map the new Medical Warning Type

To assist in selecting the new Medical Warning Type for the patient Medical Warning the existing MIMS based Medical Warning information has been retained on the Medical Warning screen for all Medical Warnings that were unable to be mapped and converted to the equivalent NZF Medical Warnings during the activation of BPACNZRx.

🔅 View Medical Warning				
Main Audit				
Date of Onset:	13/01/2020 -			
OLD Type:	Generic Group			
Old Generic Group:	Diazepam			
OLD Note: mild nausea				
For details to convert old Medical Warning please open Help Icon 🔞				

To remap the existing MIMS Medical Warnings, select the Type of Medical Warning that is most appropriate for the patient Medical Warning.

Select from either Medication (e.g. Penicillin), Other Substance (e.g. Peanut or bee venom) or Other Important Note (e.g. Poor medication adherence) depending on the type of allergy that the patient has indicated or presented with.

🔅 View Medical Warning 🛛 🗙		
Main Audit		
Date of Onset:	13/01/2020 -	
OLD Type:	Generic Group	
Old Generic Group:	Diazepam	
OLD Note:	mild nausea	
For details to conv	ert old Medical Warning please open Help Icon 🛛 🚱	
Medication	○ Other Substance ○ Other Important Note	]

#### If the Medical Warning type is selected as Medication:

If Medication is selected, then select the sub-category of either Alerting Group or Generic Name.

🔅 View Medical Warning				
Main Audit				
Date of Onset:	13/01/2020	-		
OLD Type:	Generic Group			
Old Generic Group:	Diazepam			
OLD Note:	mild nausea			
For details to conv	ert old Medical Warning	please open Help Icon 🕜		
Medication	<ul> <li>Other Substance</li> </ul>	Other Important Note		
Generic Name	<ul> <li>Alerting Group</li> </ul>			

Use the ellipse button to search and find the appropriate Medication Alerting Group or Generic Name which is applicable. If known, it is recommended to use Generic Name.

🔅 View Medic	al Warning	×	🔅 Find Gene	eric Name		×
Main Audit						
Date of Onset:	21/04/2021	0	Search:	Psyllium husk powde	er	
					Show All G	eneric Names
old Casaria Cas			Generic		Synony	/m
Old Generic Gro	Plantago afra husk dry		Psyllium husk	powder		
OLD Note:	maps to psyllium husk powder					
For details to co	onvert old Medical Warning please open Help Ic	on 🧐				
Medication	○ Other Substance ○ Other Importan	it Note				
Generic Nar	ne O Alerting Group					
Generic Name:	Psyllium husk powder					
Severity:	⊖ Mild ⊖ Moderate ⊖ S	evere				
Note:	maps to psyllium husk powder	_				
Provider:	Brian Peters (BP)	+				
Inactive:						
		ancel			OK	Cancal
	UK C	ancer			OK	cancer
🔅 View Medical	Narning X	🔅 Find /	Alerting Group			×
Main Audit		Searc	h: nenicil			
Date of Onset:	13/01/2020 -		pennen			
OLD Type:	Alerting Group	Alerting G	roup			
OLD Drug Class:	Penicillins	Penicillar	nine and mercaptam	ine		
OLD Note:	converts to penicillin antibiotic	Penicillin	antibiotic			
For details to conv	ert old Medical Warning please open Help Icon 🔮					
Medication	O Other Substance O Other Important Note					
O Generic Name	Alerting Group					
Alerting Group:	penci					
Severity:	○ Mild ○ Moderate ○ Severe					
Note:	converts to penicillin antibiotic					
Provider:	Barry Beta (ANSS)					
inactive:						
	OK Cancel Help				OK	Cancel

If the Medical Warning type Other Substance is selected:

If the existing MIMS Medical Warning was related to Food, Animals, or other Environmental substances it should be mapped within the Other Substance Medical Warning type.

🔅 View Medical Warning 🛛 🗙			
Main Audit			
Date of Onset:	13/01/2020 -		
OLD Type:	Generic Group		
Old Generic Group:	Grapefruit		
OLD Note:	syn citrus x parasei		
For details to convert old Medical Warning please open Help Icon 🔮			
Medication	○ Other Substance ○ Other Important Note		

Use the ellipsis button to search and find the appropriate Substance which is applicable.

🔅 View Medical V	Warning ×	🔅 Find Substance	×
Main Audit		Search: grape	
Date of Onset:	13/01/2020 -		
OLD Type:	Generic Name	Substance	Synonym
Old Generic Group:	Grapefruit	Grape	Grapes
OLD Note:	syn citrus x parasei	Grape juice	
For details to conv	ert old Medical Warning please open Help Icon 🥝	Grapefruit	
		Grapefruitjuice	
O Medication	Other Substance     Other Important Note	Grapeseed oil	
Substance:	grape 🕢		
Severity:	○ Mild		
Note:	syn citrus x parasei		
Pr Warning:			
Dravidan			
Provider:	Service provider (ANSS)		
Inactive:			
	OK Cancel Help		OK Cancel

Before creating an Other Substance medical warning, a check should be made to ensure the substance does not exist within the Generic Name category, such as Peanut, Soy & Egg allergies.

In addition, should a patient have an intolerance to an intra uterine device (IUD) this can be located within the Other Substance list. But it is important to realise Other Substance allergies are NOT checked during the prescribing process, only Alerting Group & Generic Name medical warnings are checked.

### If the Medical Warning type is selected as Other Important Note:

We recognise that many clinicians have used the Medical Warnings module to record miscellaneous information unrelated to Medications or Other Substances.

If the Other Important Note Medical Warning type is selected, then enter the description in free text Note field provided.

🔅 View Medical Warning 🛛 🗙		
Main Audit		
Date of Onset:	13/01/2020 -	
OLD Type:	Generic Group	
Old Generic Group:		
OLD Note:	mild nausea	
For details to conv	ert old Medical Warning pleas	se open Help Icon 🕜
o		
Medication	Other Substance	Other Important Note

The contents of the OLD Note field for the existing MIMS Medical Warning will automatically be displayed in the new NZF Medical Warning note field.

Old Generic Group:	Diazepam
OLD Note:	mild nausea
For details to conv	ert old Medical Warning please open Help Icon 🛛 🖉
Medication	○ Other Substance ○ Other Important Note
Generic Name	O Alerting Group
Generic Name:	Diazepam
Severity:	○ Mild ○ Moderate ○ Severe
Note:	mild nausea
Provider:	Service provider (ANSS) 🔹
Inactive:	
	OK Cancel Help

#### Important Note – Other Important Notes field

We recognise that many clinicians have used the Medical Warnings module to record miscellaneous information unrelated to Medications or Other Substances. Medtech recommends that you Do NOT enter Medication related Medical Warnings on to the patient's medical record using the Other Important Note option as this will introduce clinical risk to the patient when prescribing. Ensure for Medication related Medical Warnings that the Medication option is selected.

# 3. Assign Severity

Recording Severity is a new and important categorisation for the patient's Medical Warning. Recording of a Severity is mandatory in all Medical Warnings.

Medication	Other Substance	e 🕜 Other Important Note
Generic Nam	e 🛛 🔿 Alerting Gro	oup
Generic Name:	Diazepam	••
Severity:	● Mild (	🔵 Moderate 🛛 🔿 Severe
Note:	mild nausea	
Provider:	Service provider (	(ANSS) 👻
Inactive:		
	ОК	Cancel Help

A clinical judgement is required in relation to the patient's reaction to the drug or substance. The severity of the allergy can be selected as either Mild, Moderate or Severe.

- Severe this should be selected if the Medical Warning is Life-Threatening or severe enough for the drug/substance not to be prescribed or the patient not be exposed to the substance.
- Moderate this should be selected if the Medical Warning is moderate or not severe enough and the drug/substance can be prescribed again if deemed necessary. It is an alert that indicates alternatives should be considered but may be ignored based on clinical judgement.
- **Mild** this should be selected if the Medical Warning is mild or tolerable for the patient, allowing the warning to be ignored if necessary, in conjunction with clinical judgement. It is an alert that may either be ignored and/or indicates that alternatives should be considered.

#### Important Note – Medical Warning Severity

If you mark the allergy/warning as Severe (i.e. life-threatening reaction) then in the interest of patient safety the system will prevent accidental prescribing of medications associated with the selected Generic Name or Alerting Group.

# 4. Check Medical Warning Notes

The contents of the OLD Note field for the existing MIMS Medical Warning will automatically be displayed in the new NZF Medical Warning note field.

OLD Note:	Pencillin allergy - swelling		
For details to cor	For details to convert old Medical Warning please open Help Icon 🔞		
O Medication	O Other Substance   Other Important Note		
Note:	Penicillin allergy - swelling		
Note: Rx Warning:	Penicillin allergy - swelling		
Note: Rx Warning: Provider:	Penicillin allergy - swelling		
Note: Rx Warning: Provider: Inactive:	Penicillin allergy - swelling  Service provider (ANSS)		

#### Important Note – Medical Warning Notes

Patients may have several Medication based Note Only Medical Warnings which presents a clinical risk when prescribing, as indicated above.

Therefore, it is recommended the prescriber takes opportunity to reclassify them as Medication based Medical Warnings, so they are only displayed where applicable during prescribing, rather than viewing them for every medication which occurs when Rx Warning is ticked.

### 5. Check the Rx Warning status

For Other Substance or Other Important Note Medical Warning types indicate if you DO NOT want it displayed when prescribing by unticking the Rx Warning option.

Rx Warning:				
Provider:	Service p	rovider (AN	SS)	•
Inactive:				
		ОК	Cancel	Help

Once the re-mapping of the Medical Warning appears valid, click on the OK to save the updated Medical Warning to the patient record.

🔅 View Medical	Warning ×
Main Audit	
Date of Onset:	5/05/2020 👻
OLD Type:	Generic Name
OLD Drug Class:	m04909
OLD Note:	rash on arms & legs
For details to conv	vert old Medical Warning please open Help Icon 🔞
Medication	Other Substance Other Important Note
Generic Name	<ul> <li>Alerting Group</li> </ul>
Generic Name:	Benzylpenicillin
Severity:	O Mild  Moderate O Severe
Note:	rash on arms & legs
Provider:	Service provider (ANSS)
Inactive:	
	OK Cancel Help

During the save process the following information message will be presented to the user advising them that a medical warning for the specific medication has been created, and will prompt alert messages at the time of prescribing, including for all associated medications contained within the same Alerting Group:



If the updated Medical Warning was marked with a Severity of Severe, the following information prompt will also be displayed:



The Medical Warning will no longer be displayed in bold italics within the Medical Warning list for the patient and provided there are no more patient Medical Warnings displayed in bold italics, prescribing will be permitted for the patient.

Medical Warnings	5		
Date of Onset	Medical Warning	Severity	Note
05 May 2020	Benzylpenicillin	Severe	rash on arms &legs

Clicking on Cancel in the View Medical Warning screen at any point during the re-mapping process will discard your changes and return you to the Medical Warning list screen for the patient.

#### Important Note – Medical Warning list screen

# The patient Medical Warning list screen will no longer be displayed in created Date Order. It will instead be displayed in Severity Order of Severe, Moderate and Mild.

Medical Warnin	gs		
Date of Onset	Medical Warning	Severity	Note
05 May 2020	Benzylpenicillin	Severe	rash on arms &legs
13 Jan 2020	Codeine	Moderate	mild nausea
13 Jan 2020	Diazepam	Mild	mild nausea

# Important Note – Re-mapping prior to eReferral or GP2GP transfer

The existing MIMS Medical Warnings for a patient DO NOT need to be re-mapped should a patient require an eReferral or a GP2GP record transfer to be completed before further prescribing within BPACNZRx.

# Skip Medical Warning Validation

To assist with this onboarding process and allow time for the patient to come into the practice for a consultation, the ability to by-pass the validation checks has been provided by allowing the ability to 'skip' the validation process up to a maximum of 3 times.

Prescribing a new single medication will utilise 1 skip, as will a repeat process regardless of the number of medications being repeated.

To utilise this feature when prescribing the following prompt is now displayed which allows the validation of the patient medical Warnings or to skip the validation which is facilitated by selection of the Skip button, as indicated below:

Corrective Action Required	×	
There are Unverified Medical Warnings(s) associated to this patient. To ensure patient safety whilst prescribing please reclassify the warning (s listed in <i>italics</i> or mark them Inactive if they are no longer applicable.	;)	
Select <b>OK</b> to re-classify patient Medical Warnings now or <b>Cancel</b> to cancel the prescribing process		
or <b>Skip</b> defer the reclassification as it is considered safe Skips remaining (3) of 3		
OK Cancel Skip		

The count starts at 3 skips as indicated above.

When no skips remain then the Skip button becomes disabled and the patient medical warnings must be validated to continue prescribing, as indicated below:



**Important Note:** Upon taking the option to skip it is imperative that the existing patient drug allergies recorded are checked to ensure the prescribing will not be impacted by existing conditions.

# Creating a New Medical Warning

#### Patient ► Medical Warnings ► New Medical Warning

The accurate recording of a Patient Medical Warning is critical for the continued well-being of a patient, especially in the areas of allergies to Medications and Vaccines.

Recording a Medical Warning helps ensure the patient is not prescribed a medication or administered a vaccine that may have an adverse effect on the patient's health.

#### Important Note – Recording of Vaccine Allergies

There is currently no link with Vaccine allergies and the Immunisation module. The patient's Medical Warning list must be manually checked PRIOR to administering a Vaccine.

The Medical Warnings in BPACNZRx has been designed to allow creation of medical warnings more effectively and efficiently via the use of radio buttons and predictive searching.

🔅 New Medical Warning 🛛 🗙			
Main			
Date of Onset:	5/05/2020	•	
Medication	Other Substance	Other Important Note	
Generic Name	<ul> <li>Alerting Group</li> </ul>		
Generic Name:		••	
Severity:	⊖ Mild ⊖ Mo	oderate 🔾 Severe	
Note:			
Provider:	Service provider (ANS	S) 🔻	
	ОК	Cancel Help	

**Date of Onset:** the date the allergy event is identified should be recorded; this field defaults to the current day's date but can be changed when creating the Medical Warning.

**Type**: select the type of Medical Warning according to the type of allergy. The following types are available:

- **Medication**: to select the required generic drug name or the Alerting Group, type the first few letters of the Generic medication name or Alerting Group of the drug in the field then press the ellipse button to display potential matches. The search criteria can be further refined if what you are looking for is not displayed, in doing so the displayed results automatically are updated. Highlight the required term from the listing and press the Enter key to select or the ok button. The selected term will be displayed in the Medication field of the Medical Warnings screen.
- Other Substance: to select the required substance, type the first few letters of the substance name of the drug in the Keywords field then press the Search or press the Enter key to display potential matches. Highlight the required substance name from the listing and press the Enter key to select. The selected substance name will be displayed in the Substance field of the Medical Warnings screen.

- Other Important Note: should ONLY be used if the Medical Warning does not fit in to either of the above two categories. To include allergy related information within this category could introduce clinical risks for the patient and should be avoided. For example, a patient could have an Other Important Note and a No Known Allergies recorded, hence if the Note contains allergy information, then the patient records are in conflict and will introduce clinical risk for the patient.
- No Known Drug Allergies (NKA): this option will only be present in the Medical Warning module if the patient has no ACTIVE Medical Warnings, excluding Other Important Notes. On opening the New Medical Warning screen, it will automatically default to the No Known Allergies option.

🔅 New Medical Warning			
Main			
Date of Onset:	5/05/2020	*	
No Known Allergies			
O Medication	○ Other Substance	Other Important Note	

If the No Known Allergies option is selected for a patient, the 'Note' field will be automatically updated with the text (NKA).

If a patient Medication or Other Substance Medical Warning is subsequently added, the No Known Allergies warning is automatically removed from the patient Medical Warnings and does not require manual removal.

# Medication and Other Substance Predictive Searches

A predictive searching feature has been introduced in both the Find Generic Name & Alerting Group (Medication Medical Warning types) and Find Substance (Other Substance Medical Warning type) screens which automatically displays matches based on what is entered in the search field. For example, if "bee" is entered in the search field all names beginning with Bee will be displayed resulting in a reduced number of mouse clicks.

🔅 New Medical	Warning X	🔅 Find Substance	×
Main		Search: bee	
Date of Onset:	5/05/2020 👻	Scarch, Dee	
🔿 No Known Aller	gies	Substance Synonym	^
<ul> <li>Medication</li> </ul>	Other Substance     Other Important Note	Bee venom	
		Beef	
Substance:	bee	Beef burger	
Severity:	○ Mild ○ Moderate ○ Severe	Beef dripping	
		Beef sausage	
Note:		Beer	
		Beetroot Beets	
Px Warning:		Beetroot seed	
KX Warning.		Berlin beetle protein	
Provider:	Service provider (ANSS)	Bitter beer	
		Brown ale Beer	~
	OK Cancel Help		OK Cancel

As more characters are entered into the screen, fewer results are automatically displayed.

🔅 New Medical	Warning X	🔅 Find Substance	×
Main		Search: beer	
Date of Onset:	5/05/2020 👻	been been	
🔿 No Known Allergies		Substance	Synonym
O Medication	Other Substance Other Important Note	Beer	
		Bitter beer	
Substance:	bee	Brown ale	Beer
Severity:	Mild Moderate Severe	Home brewed beer	
		Low alcoholbeer	
Note:		Low carbohydrate beer	
		Rootbeer	
Rx Warning:		Strong beer	
Provider:	Service provider (ANSS)		
	OK Cancel Help	L	OK Cancel

When searching for Other Substances, the most common allergic substances are displayed at the top of the list in alphabetical order, therefore, if the patient has a common allergy, no search criteria is required.

🔅 Find Substance		×	(
Search:			
Substance	Synonym	1	4
Bee venom			
Cow's milk			
Fish			
Gluten			
Intrauterine contraceptive device	IUD		
Pollen			
Shellfish			
Soy	Soya bean		
Tree nut			
Wheat			
Substance not assigned code in SNOMED			
Abalone viscera poison	Paua		
Abrasive agent			,
<		>	
	ОК	Cancel	

**Severity**: three levels of Severity can be specified; this requires clinical judgment in relation to the patient's reaction to the drug or substance.

- Severe this should be selected if the Medical Warning is Life-Threatening or severe enough for the substance not to be prescribed (system checks are limited to Peanuts & Eggs based products) or the patient not be exposed to the substance.
- Moderate this should be selected if the Medical Warning is moderate or not severe enough and the substance can be prescribed again if necessary. It is an alert that indicates alternatives should be considered but may be ignored based on clinical judgement.
- **Mild** this should be selected if the Medical Warning is mild or tolerable for the patient, allowing the warning to be ignored if necessary, in conjunction with clinical judgement. It is an alert that may either be ignored and/or indicates that alternatives should be considered.

Severity of Medical Warnings is a new feature with radio buttons alongside the grading of Mild, Moderate and Severe, which can be applied to Medications.

There is no default value of Severity for a New Medical Warning and must be selected based on clinical judgement.

Medication	<ul> <li>Other Substance</li> </ul>	🔵 Other Im	portant Note
Generic Nam	e 🛛 🔿 Alerting Group		
Generic Name:	Tramadolhydrochlori	de	••
Severity:	⊖ Mild ⊖ M	loderate	O Severe
Note:	moderate nausea		
Provider:	Service provider (AN	SS)	•
Inactive:			
	ОК	Cancel	Help

Once a severity value is selected (e.g. Mild), it will be emphasised in bold font and the other values are left inconspicuous.

Generic Name:	Tramadol hydrochloride		
Severity:	) Mild	🔘 Moderate	O Severe
Note:	moderate nausea		

When Severe is selected, it is emphasised in red bold font.

Γ	Generic Name:	Tramadolhydrochloride		
	Severity:	⊖ Mild	🔘 Moderate	Severe
	Note:	moderate nau	sea	



As with medication allergies/intolerances, the Severity level can also be set for Other Substances. If the Other Substance Medical Warnings need to be displayed during prescribing, then Rx Warning must be ticked.

However, if deemed clinically necessary, the severity value of the medical warning can be altered by double clicking the relevant medical warning in the prescribing interaction grid.

🔅 New Patient	Medication		×	
Main				
		Gł	MS: A3	
Drug:	Cerumol - Arachi	s Oil 57% (570 Mg/ml) + Chlorobutanol 5% (50 Mg/m	nl) +	
Mitte:	🔅 View Medical	Warning X		
Directions:	Main Audit			
	Date of Onset:	5/05/2020 👻		
Repeats:			-	
Administer:	Medication	O Other Substance O Other Important Note		
Initial Dispensin	Generic Name	Alerting Group		
Provider:	Generic Name:	Arachis oil		
Date of Issue:	Severity:	○ Mild ○ Moderate ● Severe		
Classification:	Note:			
Medication State			titution	
LT Rx Expiry:		1		
	Provident		ia	
Specialist:	Provider:	Service provider (ANSS)	-	
Previous Drug:	Inactive:		-	
Interactions		OK Cancel Help		
1 Warnings Severe Allergy: Arachis oil				
Suppress				
Details				
Add to Personal OK Another Cancel NZF Help				

**Note**: should it be necessary to add additional information in relation to the Medical Warning that is not covered in the other fields, it can be entered here.

**Rx Warning**: this field only appears when a Type of Other Substance or Other Important Notes is selected and is ticked by default. If this field remains ticked, then the Other Substance or Other Important Note Medical Warning will be displayed within the Rx Interactions section when prescribing any medication.

**Provider**: specify the staff member who recorded the patient Medical Warning. This will default to the logged in Provider.

After entering the required details, clicking OK will apply validation rules and save the Medical Warning to the patient record.

During the save process the following information message will be presented to the user if they have selected a Medical Warning type of 'Medication' advising them that a medical warning for the specific medication has been created, and will prompt alert messages at the time of prescribing:



If the new Medical Warning was marked with a severity level of Severe, the following information prompt will also be displayed:

