

CDMPP

Completing Medication Reviews

Genie

Background

To fulfill MBS diabetes cycle of care (item 2517-2525) claim requirements. All diabetes patients must have had a medication review performed and documented by the GP in the preceding 12 months.

Note this is different to Domiciliary Medication Management Review DMMR (item 900).

How to

To improve the completion of annual medication reviews the following will assist in planning for and completing the required task.

When using the new care plan template, each care plan by default will include a medication review task assigned to the GP, due at review one.

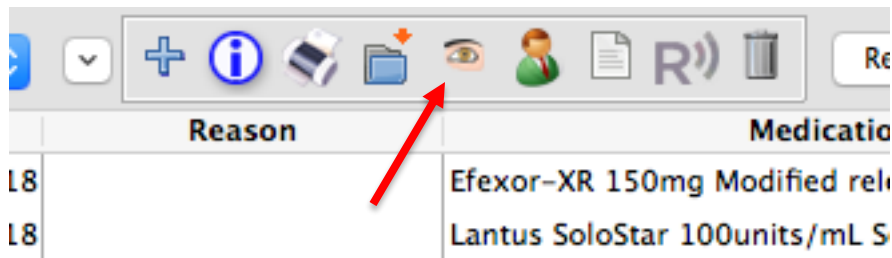
Genie includes a useful medication review tool built in. It is quick, simple to use and saves a record of the task being performed that is easily referenced later.

The below screen shots will step you through performing a medication review. It is recommended that the same process be followed when performing a medication management plan as part of DMMR, commonly known as HMR (MBS item 900).

Practice Point!

All medications should be listed in the clients current treatment list. This includes any prescriptions issued by specialists and other providers, over the counter medications and other supplements. N.B. not all supplements are listed in the medical software drug database.

Step 1. Start by selecting the eye in quickscript area.



Step2. The medication review window will open. Each window references a medication on the client's current medication list and is stated in bold at the top.

A screenshot of a 'Medication Review' window. At the top, the medication name 'Efexor-XR 150mg Modified release capsules' is displayed in bold and enclosed in a red box. To the right is a 'MIMS Quarterly' button. Below this, there are input fields for 'Reason for Medication', 'Goal of Treatment', and 'Actual Dose Taken'. The 'Last Reviewed' date is shown as '07/08/2018'. The window is divided into two main sections: 'Problems Identified' and 'Actions To Be Taken', each with a 'None' checkbox and a list of specific options. At the bottom, there are buttons for 'Print Medication Review', 'Previous', 'Next', 'Cancel', and 'Save'.

Step 3. If reason for medication was provided at the time of writing the script. Then this will already be showing in the top bar. Else, you can enter the reason for medication here. Likewise, include goal for treatment. Actual dose is what the client (or other source) states they are taking.

Medication Review

Efexor-XR 150mg Modified release capsules MIMS Quarterly

Reason for Medication

Goal of Treatment

Actual Dose Taken Last Reviewed 07/08/2018

Problems Identified ☐ None

<input type="checkbox"/> Not aware of medication	<input type="checkbox"/> Excessive Dose	<input type="checkbox"/> Adverse Effects
<input type="checkbox"/> No continuing need	<input type="checkbox"/> Unsuitable formulation	<input type="checkbox"/> Drug Interactions
<input type="checkbox"/> Ineffective	<input type="checkbox"/> Duplication	<input type="checkbox"/> Inadequate Monitoring
<input type="checkbox"/> Inadequate Dose	<input type="checkbox"/> Contraindications	<input type="checkbox"/> Poor Compliance

Actions To Be Taken ☐ None

<input type="checkbox"/> Cease medication	<input type="checkbox"/> Increase Frequency
<input type="checkbox"/> Reduce dose	<input type="checkbox"/> Serum levels
<input type="checkbox"/> Reduce Frequency	<input type="checkbox"/> Biochemistry
<input type="checkbox"/> Increase dose	<input type="checkbox"/> Regular Review

Print Medication Review Previous Next Cancel Save

Step 4.

Go through problems identified section. Here one or multiple options can be selected.

The box to the right of the window is there for free written comments.

Medication Review

Efexor-XR 150mg Modified release capsules MIMS Quarterly

Reason for Medication

Goal of Treatment

Actual Dose Taken Last Reviewed 07/08/2018

Problems Identified ☐ None

<input type="checkbox"/> Not aware of medication	<input type="checkbox"/> Excessive Dose	<input type="checkbox"/> Adverse Effects
<input type="checkbox"/> No continuing need	<input type="checkbox"/> Unsuitable formulation	<input type="checkbox"/> Drug Interactions
<input type="checkbox"/> Ineffective	<input type="checkbox"/> Duplication	<input type="checkbox"/> Inadequate Monitoring
<input type="checkbox"/> Inadequate Dose	<input type="checkbox"/> Contraindications	<input type="checkbox"/> Poor Compliance

Actions To Be Taken ☐ None

<input type="checkbox"/> Cease medication	<input type="checkbox"/> Increase Frequency
<input type="checkbox"/> Reduce dose	<input type="checkbox"/> Serum levels
<input type="checkbox"/> Reduce Frequency	<input type="checkbox"/> Biochemistry
<input type="checkbox"/> Increase dose	<input type="checkbox"/> Regular Review

Print Medication Review Previous Next Cancel Save

Step 5. Next, choose what actions are to be taken.

Medication Review

Efexor-XR 150mg Modified release capsules MIMS Quarterly

Reason for Medication

Goal of Treatment

Actual Dose Taken Last Reviewed 07/08/2018

Problems Identified ☐ None

<input type="checkbox"/> Not aware of medication	<input type="checkbox"/> Excessive Dose	<input type="checkbox"/> Adverse Effects
<input type="checkbox"/> No continuing need	<input type="checkbox"/> Unsuitable formulation	<input type="checkbox"/> Drug Interactions
<input type="checkbox"/> Ineffective	<input type="checkbox"/> Duplication	<input type="checkbox"/> Inadequate Monitoring
<input type="checkbox"/> Inadequate Dose	<input type="checkbox"/> Contraindications	<input type="checkbox"/> Poor Compliance

Actions To Be Taken ☐ None

<input type="checkbox"/> Cease medication	<input type="checkbox"/> Increase Frequency
<input type="checkbox"/> Reduce dose	<input type="checkbox"/> Serum levels
<input type="checkbox"/> Reduce Frequency	<input type="checkbox"/> Biochemistry
<input type="checkbox"/> Increase dose	<input type="checkbox"/> Regular Review

Print Medication Review Previous Next Cancel Save

Step 6. Once the window is complete, and you are ready to move to the next medication select the 'next' button.

Medication Review

Efexor-XR 150mg Modified release capsules MIMS Quarterly

Reason for Medication

Goal of Treatment

Actual Dose Taken Last Reviewed 07/08/2018

Problems Identified ☐ None

<input type="checkbox"/> Not aware of medication	<input type="checkbox"/> Excessive Dose	<input type="checkbox"/> Adverse Effects
<input type="checkbox"/> No continuing need	<input type="checkbox"/> Unsuitable formulation	<input type="checkbox"/> Drug Interactions
<input type="checkbox"/> Ineffective	<input type="checkbox"/> Duplication	<input type="checkbox"/> Inadequate Monitoring
<input type="checkbox"/> Inadequate Dose	<input type="checkbox"/> Contraindications	<input type="checkbox"/> Poor Compliance

Actions To Be Taken ☐ None

<input type="checkbox"/> Cease medication	<input type="checkbox"/> Increase Frequency
<input type="checkbox"/> Reduce dose	<input type="checkbox"/> Serum levels
<input type="checkbox"/> Reduce Frequency	<input type="checkbox"/> Biochemistry
<input type="checkbox"/> Increase dose	<input type="checkbox"/> Regular Review

Print Medication Review Previous Next Cancel Save

Step 6. Complete per steps 2-5.

Step 7. After all medications have been reviewed, the next button will grey out.

Press print to print a copy for the client and save the medication review to the medical record.

The screenshot shows a 'Medication Review' window for 'Efexor-XR 150mg Modified release capsules'. The window has a title bar with standard macOS window controls. Below the title bar, there's a section for 'Reason for Medication', 'Goal of Treatment', and 'Actual Dose Taken', each with a text input field. To the right of these fields is a 'Last Reviewed' date field showing '07/08/2018'. Below these fields is a 'MIMS Quarterly' button. The main body of the form is divided into two sections: 'Problems Identified' and 'Actions To Be Taken'. Each section has a 'None' checkbox and a list of other checkboxes. The 'Problems Identified' section includes: Not aware of medication, No continuing need, Ineffective, Inadequate Dose, Excessive Dose, Unsuitable formulation, Duplication, Contraindications, Adverse Effects, Drug Interactions, Inadequate Monitoring, and Poor Compliance. The 'Actions To Be Taken' section includes: Cease medication, Reduce dose, Reduce Frequency, Increase dose, Increase Frequency, Serum levels, Biochemistry, and Regular Review. At the bottom of the form, there is a 'Print Medication Review' button, which is highlighted by a red arrow. To the right of this button are 'Previous', 'Next', 'Cancel', and 'Save' buttons. The 'Save' button is blue, while the others are grey.

Compliance

Once completed this medication review is compliant with the MBS diabetes cycle of care (item 2517-2525) requirements for an annual medication review.

In addition, with reference to any issues raised by a pharmacist in their report from a DMMR referral. This medication review, once complete, is compliant with MBS DMMR (item 900) requirements.