


Home Medicines Review HMR / DMMR FORMS

MEDICAL DIRECTOR pathway (Version 2.88)


Access is simple, fast and most information about the patient automatically drops onto the form.

HMR /DMMR Referral Form

- Open **patient record**
- Select on **'Tools'** (or click on the **Letter Writer icon** on the toolbar)
- Select on **'Letter Writer'**
- Select on  (icon on the toolbar) or **'New'**.
- Select on **'Supplied'**
- Select on **'DMMR Referral (Home Medicines Review)'**
- Select **addressee (pharmacy)**
- Select **Progress notes** to add
- Select **investigation** to add
- Complete **User Defined Fields'** , Click **'OK'**
- **Print** the Referral
- After giving the patient some information and gaining patient consent, **sign the referral.**
- **Send the Referral** to the **community pharmacy**

When patient returns to discuss the management plan:

HMR/DMMR Medication Management Plan

- Open patient record
- Select on **'Tools'** (or click on the **Letter Writer icon** on the toolbar)
- Select on **'Letter Writer'**
- Select on  (icon on the toolbar) or **'New'**.
- Select on **'Supplied'**
- Select on **'DMMR Plan (Home Medicines Review)'**
- Complete **User Defined Fields'** , click **'OK'**
- Scroll down the page and **enter information** into the **table** as required (see example below)
- Send a copy of the Plan to the Pharmacy and offer a copy to the patient
- Claim Item 900

Example of a HMR/DMMR Medication Management Plan

CURRENT CONDITION/ PROBLEM	CURRENT MANAGEMENT	PROPOSED PLAN OF ACTION	PERSON RESPONSIBLE FOR ACTION	EXPECTED OUTCOMES	PATIENT AGREES
Asthma	Pulmicort Turbuhaler 200 1 puff bd	<input type="checkbox"/> No action required <input checked="" type="checkbox"/> Action (comment): new supply of Pulmicort to be obtained when red colour appears in window of Turbuhaler	patient	Remain symptom-free of asthma	Yes
Hypertension	Ramipril 5mg m	<input type="checkbox"/> No action required <input checked="" type="checkbox"/> Action (comment): Ramipril to be taken each day	patient	Will be normotensive	Yes