

# Release Guide v11.8



## Summary of Changes: All Countries

#### July 2020

Pharmacy Manager release v11.8 introduces:

• Add an optometrist as a prescriber – You can now add an optometrist as a prescriber.

See <u>Adding an optometrist as a prescriber</u> on page 4 ->

• **Dispense a prescription as an optometrist** – You can now dispense a prescription as an optometrist

See <u>Dispensing as an optometrist</u> on page 5

 Print a Patient Information Leaflet (PIL) – You can now print a PIL when dispensing a prescription.

See <u>Printing a patient information leaflet</u> on page 7







#### Summary of Changes

 Text field highlight – We have introduced a visible text box outline within Pharmacy Manager. This makes it easier for you to locate your position on the screen.



#### Scottish Customers Only

• **Prescriber Notes** - Prescriber notes for AMS and MCR prescriptions are now visible to you at the point of dispensing.



#### Adding an optometrist as a prescriber

We have added **Optometrist** as a prescriber type. To add an optometrist as a prescriber:

- 1. Select Tools Inquiry Prescriber.
- 2. The Find Prescriber screen displays. Select Add.
- 3. The **Prescriber Details** screen displays. Complete the **Personal** tab as outlined below:
- Prescriber Code Enter as required
- First name, Last name Enter as required
- Type Select Optometrist from the drop-down menu
- Registration number Enter as required
- Telephone, fax, email Enter as required
- Frequently Used Tick to enable
- 4. Select **Apply** to add the prescriber.





#### Dispensing as an optometrist

To dispense as an optometrist:

- 1. Select **Dispensary** from the Pharmacy Manager Side Navigation Bar.
- 2. Change the prescription form type by double clicking on the **FP10** button.
- 3. The **Select Dispensary Supply** form displays. Select **FP10 (OP)** and select **OK**.

**Note** – This form displays as **GP10(OP)** for Scottish users and **WP10(OP)** for Welsh users.

Dispensary	i≡ Form	i Ordering	:= Print
<u>P</u> atient:	Prescri <u>b</u> er:	No. Items:	FP10

😳 Select Disp	ensary Supply F	orm				×
FP10	FP10 (HP)	FP10 (CN)	FP10 (PN)	FP10 FP10 (D)	FP10	
Private	Private	FP10 FP10	Sale to	Vet Sale	Emerge	
Þ	Vet	(MDA)	Public		Supply	
Midwife Sale	Ship's Mast	Prof. Sale	Vet Prof. Sale	Stock	NHS Bulk	
PGD	FP10P (N)	FP10P (NIP)	FP10HP (NIP)	FP10P (IND/S	FP10 Physio	
لمر FP10 Podiatrist	FP10 (OP)					
✓ <u>D</u> isplay	forms for m	y PRA only		<u>о</u> к	Cance	

#### Dispensing as an optometrist

- 4. Enter the **Patient**, **Prescriber** and **No. Items** as normal.
- 5. Within **Written as**, search for and select the desired item.
- 6. A **Warning** displays to inform you that Pharmacy Manager does not check the formulary when an Optometrist is selected as a prescriber.
- 7. Select **Confirm** to acknowledge the warning and finish dispensing the prescription as normal.





## Printing a Patient Information Leaflet (PIL)

A Patient Information Leaflet (PIL) can be generated and given to the patient within Pharmacy Manager.

To generate a PIL:

- 1. Dispense a prescription as normal.
- 2. After the prescription item is entered in **Dispensed as**, select **Item View PIL**.
- 3. The PIL displays as a PDF pop-up on the **Dispensary** screen.
- 4. Follow your normal document printing process to print the document.
- 5. The PIL prints and can be given to the patient.

Training Tip – After entering the prescription in Written as, press and hold CTRL+W to display the PIL

		Г		
			📃 Item	
Edit Item	Ctrl+M	Select Multiple Items	Ctrl+Alt+U	
Insert Item	Alt+I	Select Brand	Ctrl+B	
Delete Item	Ctrl+Z	Select Generic	Ctrl+G	
Regular	Ctrl+R	Select Pack	Ctrl+C	
Redispense	Ctrl+F6	Select from Deal	Shift+Ctrl+D	
Dispense in Instalments	Ctrl+I	Batch Number	Ctrl+U	
Appliance Contractor	Shift+Insert	View PIL	Ctrl+W	
Recalculate Interactions	Ctrl+Alt+T			
Select stock from robot				



## Printing a Patient Information Leaflet (PIL)

If no PIL is available, or the service is unavailable, the below notifications display. Select the <u>medicines.org.uk/emc</u> link to conduct a manual search for a PIL.



