

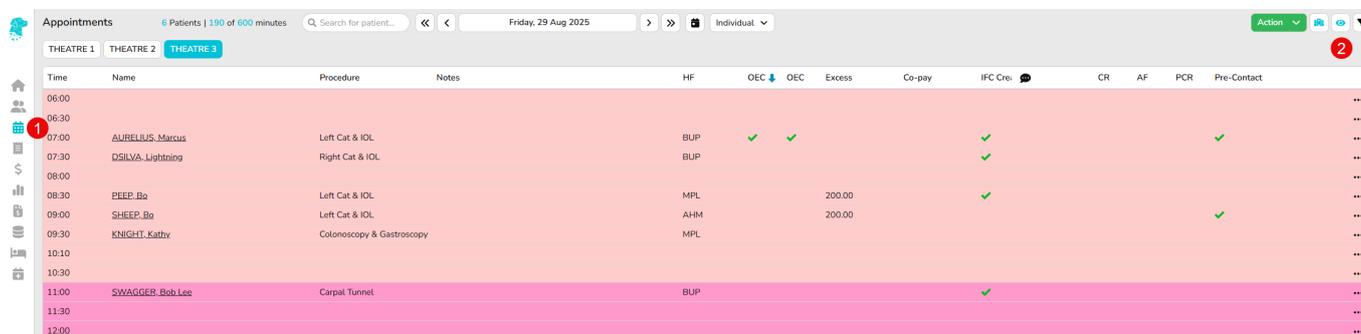
Creating Custom Hospital Views in the Appointments Screen

The Appointments Screen in FYDO is completely customisable. Creating different views will assist in workflow & efficiency & allow different staff members to view information that is relevant to them.

The views that are created are available to all users on the database & each user can choose their own favourite default view by selecting the heart next to their chosen view.

Users are able to have a favourite custom view for each view type, eg. a favourite "Individual" view, a favourite "All" view & a favourite "Weekly" view.

1. Custom views are created in the **Appointments Screen**
2. Hover over the eye icon & select **Add New View**



Time	Name	Procedure	Notes	HF	OEC ↓	OEC	Excess	Co-pay	IFC Cre	CR	AF	PCR	Pre-Contact
06:00													
06:30													
07:00	AURELIUS, Marcus	Left Cat & IOL		BUP	✓	✓			✓			✓	
07:30	DSILVA, Lightning	Right Cat & IOL		BUP					✓				
08:00													
08:30	PEEP, Bo	Left Cat & IOL		MPL			200.00		✓				
09:00	SHEEP, Bo	Left Cat & IOL		AHM			200.00					✓	
09:30	KNIGHT, Kathy	Colonoscopy & Gastroscopy		MPL									
10:10													
10:30													
11:00	SWAGGER, Bob, Lee	Carpal Tunnel		BUP					✓				
11:30													
12:00													

3. Select the **Location, Department & Doctors/Theatres** that you want the view to be available for. Or leave with **All** selected for the view to be available all the time
4. Add the **View Name** to identify the view that you are creating. E.g., Theatre, Recovery etc
5. Choose the **Layout** in which you would like the view to open. E.g., Individual theatres, all theatres or weekly view
6. Select the **Scroll type** based on how you would like to view the screen when you scroll.
Individual Scroll- You will be required to hover over the theatre in which you would like to scroll up or down.
Unified Scroll- This allows you to scroll anywhere on the page and all the theatres will scroll together
7. Select the **Hospital State Type**. You have the option to set the appointments to display by:
 - **Appointment Type**- This will colour code the bookings as per the Appointment Type in the booking
 - **Status**- Will colour code the bookings according to where they are in the facility
 - **Booking Code 1**- will colour code the appointments according to the booking code 1 that has been entered
 - **Booking Code 2**- will colour code the appointments according to the booking code 2 that has been entered

APPOINTMENT > BOOKING VIEW Save Cancel

Create View

3 Location: All Locations
 3 Department: All Departments
 Doctors/Theatres: All Doctors/Theatres

4 View Name:

Layout: All Individual Weekly List

5 Number of Columns:

6 Scroll type: Individual Scroll Unified Scroll

7 Hospital State Type: Appointment Status Booking Code 1 Booking Code 2

Select which fields you want to see in your hospital list

Field Name	Percentage of column width
Time	<input type="text" value="25"/>
Patient Name	<input type="text" value="75"/>
	<input type="text" value="100"/>

Order of Theatres

Name	
Theatre 1	Shaes Private Hospital ✗
Theatre 2	Shaes Private Hospital ✗
Theatre 3	Shaes Private Hospital ✗

Save Cancel

8. Use the **Fields** dropdown to select the type of information that will be added to the custom view
9. Click **Add Field** to add the selected field to the table below
10. Use the on the left of each line to sort fields into the required order
11. Use the **Percentage of column width** fields to determine the width of each column
N.B. the total of these columns always has to add up to 100.
12. Click **Save** and the appointment screen, with the new custom view that was created, will be displayed

Select which fields you want to see in your hospital list

Fields: Add Field

8 Field Name	Percentage of column width	9
Time	<input type="text" value="10"/>	
Patient Name	<input type="text" value="22"/>	
⋮ Alert (Icon)	<input type="text" value="5"/>	✗
⋮ Allergy (Icon)	<input type="text" value="5"/>	✗
⋮ Proc Notes	<input type="text" value="25"/>	✗
⋮ Excess	<input type="text" value="8"/>	✗
⋮ IFC Created	<input type="text" value="5"/>	✗
⋮ Anaesthetist	<input type="text" value="10"/>	✗
10 ⋮ Surgeon Name	<input type="text" value="10"/>	✗
	<input type="text" value="100"/>	11

Some examples of helpful views are:

Administration View

