

Re-Order Patient Screen

Users will soon be able to customise the **Patient Screen** and display the details that are most relevant to them!

The screenshot displays the Patient Screen for Kelvin KNIGHT (Patient ID 253). The interface includes a top navigation bar with tabs for Patient Details, Appointments, Recalls, Accounts, Episodes, Communication, Chart Tracking, Documents, and Clinical. A sidebar on the left contains icons for home, patient list, calendar, appointments, allergies, alert, notes, and document alert. The main content area is divided into several sections: Patient Details (Title, Pronouns, File Number, External ID, First Name, Middle Name, Last Name, Previous Name, Preferred Name, Date of Birth, DOB Estimate, Sex, Gender, Address, Suburb, State, Postcode, Mobile, Home, Work, Email), Referring Details (Previous Referrals, Referring Doctor, Referral To, Referral Date, Period, First Consult, Site Referral, Open Access), Medicare / DVA (Medicare Number, Ref, Expiry, Eligibility, Veterans No., Veteran Card Colour, DVA Auth. No., DVA Auth. Date), Entitlement Cards (Card Type, Card Number, Expiry), Health Fund (Fund Name, Membership No., UPI, Insurance Status, Alias Name, Alias Surname), and Online Patient Verification (OPV) (Type, As at, Last Medicare Check, Location, Health Identifier). The OPV section shows a dropdown for Type set to Medicare, As at date 03/03/2025, and a button for OPV Check. The Location is set to Shaes Private Hospital.

Access to this feature is managed at the User Group level, via **Settings > User Groups**, by amending the option under **Patient** for **Reorder**.



Users with the appropriate access levels can customise the layout of the patient screen by navigating to any patient and selecting **Reorder Content** from the **Menu** in the top-right corner.



This allows users to choose which groups of information are visible and hide irrelevant details using the eye icon.



Information groups can also be **Reordered** by dragging them to the appropriate spot. The layout can be displayed across two columns or condense it into a single column if needed.



Once the desired order has been selected, click **Save Order** and the view will be displayed whenever the **Patient Screen** is opened.

