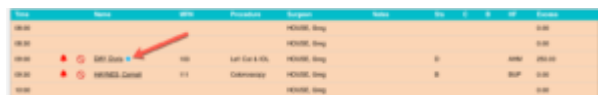


FYDO Hospital Update - 6/2/2023

Online Patient Verification (OPV) tick added to the Appointment Screen

Users can now clearly see if the OPV check has been successful with the addition of the Blue Tick to the Appointments Screen. The OPV check is required to be able to send claims via ECLIPSE & also for certain data extracts to be successful.



Name	Status	Date	Procedure	Surgery	Date	Day	Time	Action
John Doe	Booked	2023-06-01	General	General	2023-06-01	Mon	10:00	[Blue Tick]
Jane Smith	Booked	2023-06-01	General	General	2023-06-01	Mon	11:00	[Blue Tick]
John Doe	Booked	2023-06-01	General	General	2023-06-01	Mon	12:00	[Blue Tick]

Australian South Sea Islander (ASSI) information added to Episode Stats Report

Users will now be able to view & filter patients by their ASSI status by exporting the **Episode Stats Report** to raw data. This information will show in **column X** of the excel spreadsheet, after the indigenous status information.

Additional user access options

Facilities can now give users access to 3 additional functions.



Name	Role	Access	Status
John Doe	Doctor	Communications	Active
Jane Smith	Nurse	Communications	Active
John Doe	Doctor	Communications	Active

These functions allow certain users to access, edit & delete the **Communications** information. The communications tab can be located by going to the patient screen & selecting the **Communication** Tab.

It is a great spot for doctors, nurses & administration staff to add notes relating to the patient.



Tab	Content
Overview	Patient Information
History	Medical History
Communications	Notes & Messages
Settings	Account Settings

Two-Step Authentication App Option

Users are now given the option to use a **Two-Step Authentication App** when logging into FYDO, as opposed to the SMS or Email options. The SMS & Email options are still available, however the Authentication App is a more secure, timely & reliable option. Especially for facilities that have poor mobile phone reception or slow internet speeds. Please visit <https://wiki.fydo.cloud/fydo-two-step-authentication/> for more information on this addition to FYDO.