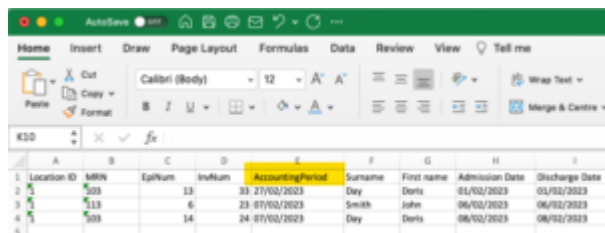# FYDO Hospital Update – 6/3/2023

Revenue Report – Raw Data Additions

The **Accounting Period** date is now displayed on the Revenue Report when it is exported to **Excel – Raw Data.**

Coding Screen – Added Features

The coding screen has some great additions this week. The first is the ability for users to copy & paste the diagnosis & procedure information. This feature can be used for adding descriptions to certificates etc. The fields that can be copied are highlighted in yellow below:

The second new feature in the Coding Screen is the introduction of the **Show MBS Hover.** This section has been added to allow the user to view the MBS items, that are listed in the **Theatre Screen,** without having to close the coding screen down.
To use this feature simply hover over the button **Show MBS** and the list of items will be displayed.

New Raw Data Export Options

There has been **Export > Excel – Raw Data** options added to the following FYDO reports:

- Adjustments (Hospital) Report
- Payments (Hospital) Report
- Billing Status Report

Additional Tick Box Options in the Appointment Screen

There have been two new tick boxes added in the Edit Appointment screen to assist with the workflow of facilities. These tick boxes are **IFC Completed** and **Consent Received.**
Users can manually check these boxes once the tasks have been completed.
These fields are NOT mandatory & are just available options.

These fields can then be added to the Appointment Screen by creating a custom view. An example of a custom view, to ensure all patients are ready for their admission, is shown below. It includes information such as **Health Fund, OEC Received, OEC Checked, IFC Complete, Excess Amount, Co-Payment Amount, SMS status, Patient Consent Received.**

Custom View Additions

As well as now being able to add the **IFC Completed** and **Consent Received** to the custom views, users are also able to add **Planned Time in Theatre** and the **Procedure Time.** These fields are entered in the Appointments Screen.

Bug Fix

The issue that some users experience with the session times not showing on their printed lists has been rectified.