



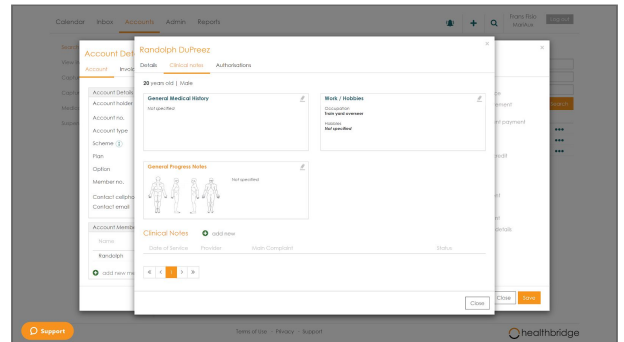
myMPS

How to guide

Capturing clinical notes

To access clinical notes:

1. Open the patient's '**Account Details**' page.
The '**Account Details**' page can be accessed from:
 - a. the **Calendar** by clicking on the patient's name,
 - b. the '**Search**' bar on the top right of the screen (click the 🔍 icon), or
 - c. the '**Accounts**' page by selecting a specific patient.
2. Select the patient from the '**Account Members**' section on the page.
3. Select the '**Clinical Notes**' tab.



From this page you are able to:

- Capture '**General Medical History**',
- Capture '**Work / Hobbies**' information,
- Capture '**General Progress Notes**',
- Capture new '**Clinical Notes**',
- **View** previous clinical notes,
- **Edit** clinical notes that have not yet been locked, and
- **Print** and **email** clinical notes.

To capture general medical history, work and hobbies information, or general progress notes, click on the edit button (✎) on the top right of the relevant section.

To view, print or email clinical notes, click on the ⋮ button next to a specific note.

To add new clinical notes, click on the **'add new'** button.

This will open the **'Clinical Notes'** screen where you are able to complete an assessment on your patient.

Expanding the **'Anatomical View'** will allow you to annotate on the diagrams. Clicking on the body part you wish to make a note about, and dragging a line to where you would like to make the note, will cause a text box to appear, allowing you to capture any notes.

The **'Clear'** button will clear all annotations from the image.

The **'Reset'** button will only clear new annotations that were made since the notes were opened.

The **'Subjective'**, **'Objective'**, **'Assessment'**, and **'Plan'** sections can then be filled in as needed.

Should you wish to just save, and continue completing the notes later, click on **'Save as draft'**. This will allow you to edit your notes at a later stage.

To finish your note taking, click on **'Save and lock'**. This will complete your note taking for this encounter and lock the notes, preventing any further edits.

Once you have clicked **'Save and lock'**, the fields will become read only and the buttons at the bottom of the screen will change.

Clinical Notes

Randolph DuPreez Date of service: 27/05/2020
20 years old | Male Provider: Frans Fasio
Main complaint: Shoulder injury Template: SOAP Notes

Anatomical View

Diagrams: Back view, Side view, Front view, Front view with annotation: Dislocated shoulder with associated tear.

Subjective What the patient says about the problem/symptoms
Patient fell off bicycle, went over handle bars. When landing extended left arm. Muscle on shoulder potentially torn. Bulge forms when lifting arm.

Objective Provider's objective observations and treatment interventions
Full range of motion in shoulder. Muscle separation visible with tear evident. Large amount of bruising below arm down in to ribs.

Assessment Analysis of assessment (diagnosis and treatment decisions)
Dislocated shoulder with torn muscle and bruising.

Plan Short and long term goals / objectives
Splint with pain meds as needed. Initial splinting period, 8 weeks.

Buttons: Close, Reset, Save as draft, Save and lock.

Buttons: Close, Capture invoice, Copy and create new, Email, Print.

- **'Capture invoice'** will open the capture invoice screen with the date of service and patient field pre-populated as per the clinical notes.
- **'Copy and create new'** will open a new Clinical Notes window and copy all the fields from the clinical encounter with the new clinical note and applicable date of service.
- **'Email'** will open the **'Email Clinical Notes'** screen with an editable template and automatic clinical note attached.
- **'Print'** will open the clinical notes as a PDF for you to print. The PDF generated will contain the general progress notes as well as the clinical notes for the selected encounter.

When printing clinical notes, the body diagrams will only be included in the document if annotations have been made on the diagrams.