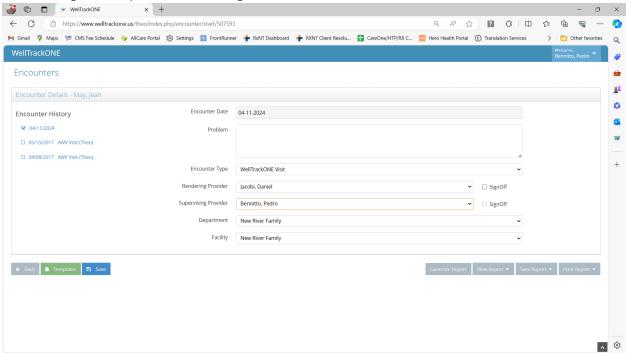
# THEO II

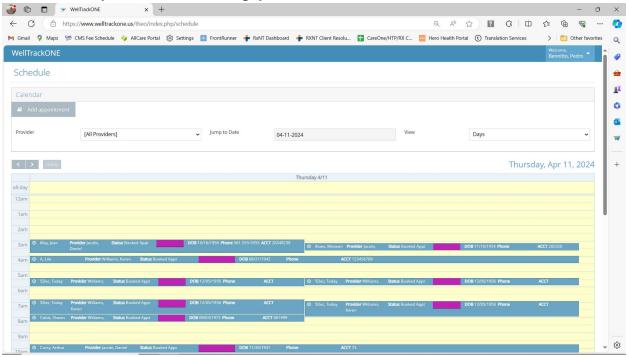
# Beta Testing 04/11/2024

- 1. Stop Time Automatically set the STOP time: 30 minutes AHEAD of the START Time.
- 2. After template loads there are some data fields for weight, height, systolic and diastolic. On the tablet, that defaults to alphanumeric focus (letters). For tablets, it would be real nice to have it default to numeric focus only. Is that possible?
- 3. After Saving the Template and entering the PIN, the user returns to this screen:

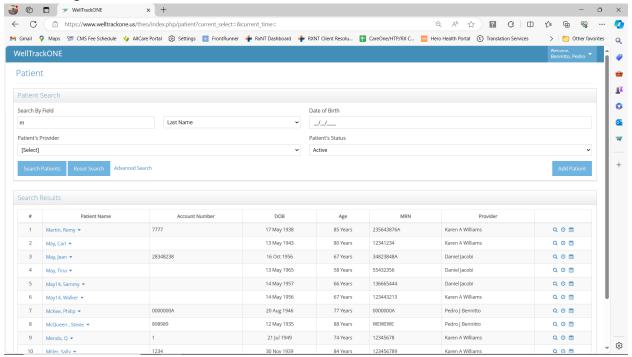


They will normally click "Back" to get the next patient.

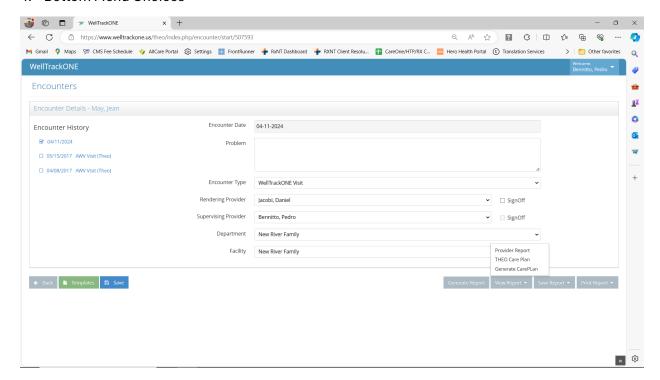
However, when you click "Back" it brings you to the scheduler:



It needs to go back to the "Patient Selection" screen:



#### 4. Bottom Menu Choices



On the three buttons at the bottom right:

### Under "View Report"

- o Keep "Provider Report"
- o Delete "THEO Care Plan"
- o Delete "Generate Care Plan"
- Add "Clinical Track" as a new menu choice if the user clicks it give them a message that says "This is a new feature that is coming soon!" - (Note to programmer – I will have you do this as a new project right after this project and I have the code written for you).

## Under "Save Report"

- Keep "Save Provider Report"
- Keep "Save Patient Report"
- o Delete "Save Summary Report"
- Add "Save Clinical Track" as a new menu choice if the user clicks it give them a
  message that says "This is a new feature that is coming soon!" (Note to
  programmer I will have you do this as a new project right after this project and I
  have the code written for you).

#### Under "Print Report"

- o Change "View Provider Report" to "Print Provider Report"
- o Delete "View Summary Report"
- Change "View Patient Report" to "Print Patient Report"
- Add "Print Clinical Track" as a new menu choice if the user clicks it give them a
  message that says "This is a new feature that is coming soon!" (Note to

programmer – I will have you do this as a new project right after this project and I have the code written for you).

### Overall notes:

- 1. GREAT job on getting this done so quickly! It looks good and will be ready for production very soon. My team and I will continue to test on various tablets to see what it looks like and how it operates.
- 2. I've written the SQL code for the Clinical Track and will give you that as a separate project once THEO II goes to production (which should be very soon!).
- 3. Please be sure to back up your code to your local server while I get my backup process in place. The code is proprietary so make sure you encrypt it on your local server.
- 4. Thank you for your hard work!