EpicEdge Tips & Tricks

TuftsMedicine

INR Documentation in Remote Client

There are 3 steps to documenting the INR in Remote Client.

- Enter the orders in the Care Plan
- Enter the lab results
- Add an appt note the date the INR is due

The Care Plan Task

Select the patient from the patient list, then navigate to the Care Plan Task.

For Nurses-Select Apply Template >Search Skilled Nursing

- Select Specimen Sample>Intervention: SN/PT to Obtain PT/INR DRAW>Accept

Select Apply Template >Search **Warfarin Therapy**> Select appropriate Interventions> Accept.

For PTs - Search **Postsurgical**> Select appropriate Select Interventions and **SN/PT to obtain PT/INR Draw** and other interventions as appropriate.

Accept

Complete the SmartText required fields and enter the date the next INR is Due.

SN/PT TO OBTAIN PT/INR DRAW

Intervention

HHF PT/INR DRAW

Start	End	Frequency	Visits	
10/3/2023		PRN	15 ☐	10/3/2023
			16 ☐	Encounter
			17 ☐	Encounter
			18 ☐	Encounter
			19 ☐	Encounter
			20 ☐	Encounter

Description

SN/PT to obtain PT/INR via capillary blood draw as ordered;
results to***(MD Name) at *** (Phone/fax).
Next INR Due

Document Coagucheck and Results

In the patient contact, add the Point of Care Tests form via the Add Form button at the top of the forms list.

Point of Care Tests

Click yes next to the form to make it available in all subsequent visits for your discipline.

Accept

In the visit forms list, scroll to the bottom of the list and Select Point of Care Test Result.

Click New Result at the top of the page.

Enter test type   ➕ New Result

Select HH POCT Prothrombin - INR and Accept.
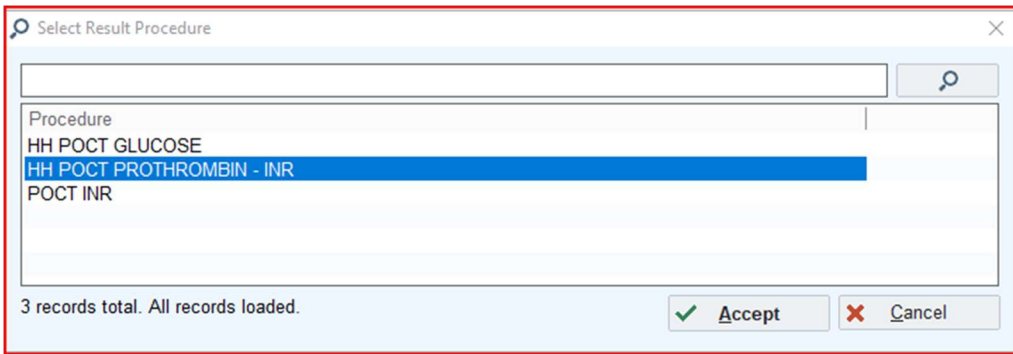
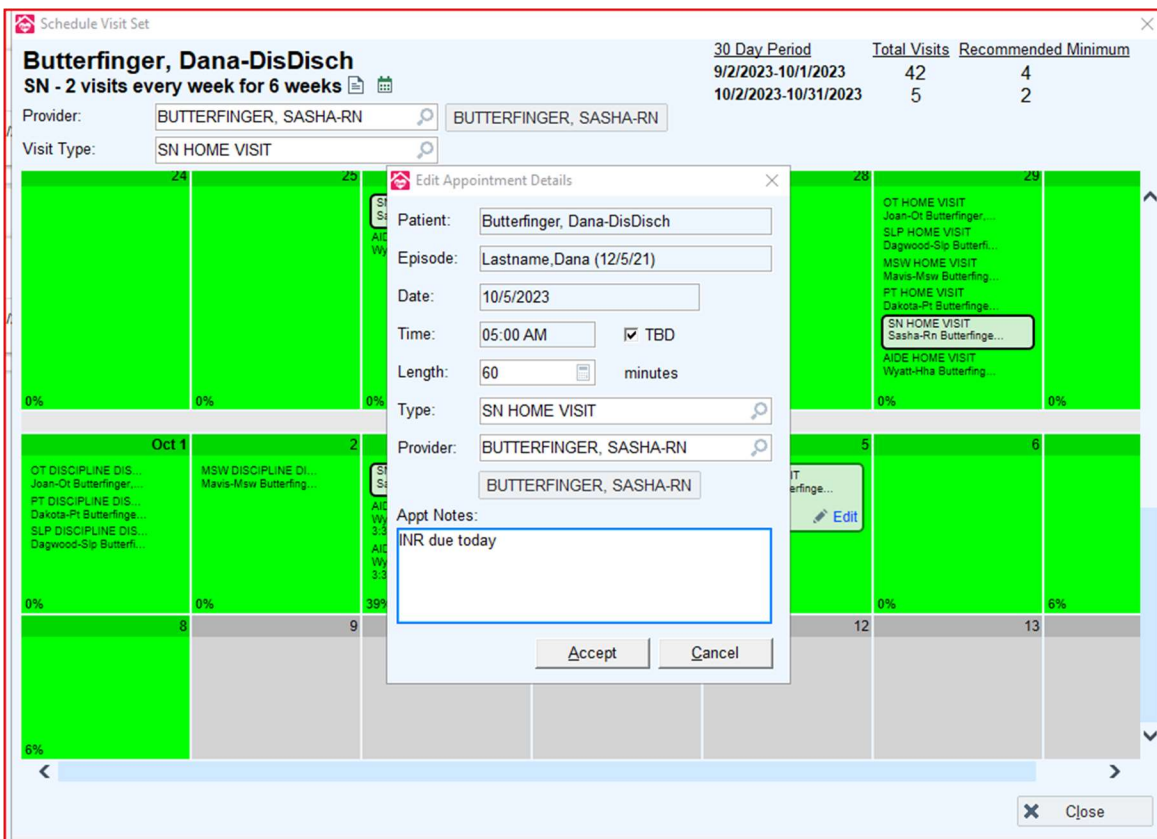Enter the Collection Date, Authorizing Provider and results, then accept.

In the Care Plan Intervention- update the date of the next INR Due.
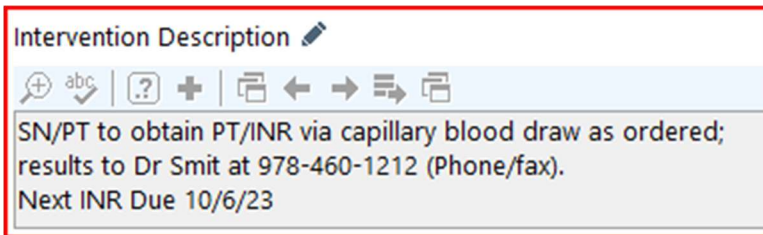
Add an Appt Note

Go to the Care Plan > Visit Sets > Schedule

- Verify that there is a visit for that date, if there is not then move a visit to the INR date due.
- Click Edit on that appointment
- Add an Appt Note stating that INR is due

**Remember to update the medication dosing in the Medication list if the MD orders changes!