

Adding PT/INR Order and Documenting PT/INR Results

First you want to add the order to the chart. In remote click on “Care Plan.” You then click on “Apply Template.”

The screenshot shows a web-based medical interface. At the top, it says "Remote Client - Wellforce Training Environment 2 - CADBURY, SASHA-RN". Below this are navigation tabs: "Tasks", "Actions", and "Help". The main header area displays the patient's name "Cadbury, Sebastian-SOC". There are two tabs: "Care Planning" (which is active and highlighted) and "Visit Sets". Under the "Care Planning" tab, there is a button labeled "Apply Template" which is circled in red. To its right is a "+ Add Problem" button and a menu icon. Below these buttons, it says "Active Problems" with a dropdown arrow, and "Applies to: SN, Shared, CM, HHA, Home H...". On the left side, there is a vertical navigation menu with icons and labels: "My Patients", "Schedule", "In Basket", "Admin", "Address Book", "Reports", "Past Visits", "Chart Review", "Flowsheets", "Contact", "Medications", "Allergies", "DME", "Care Plan" (which is highlighted with a blue bar), "Plan of Care", and "Orders".

Most clinicians are picking the “Skilled Nursing” template.

Care Plan Template

Template: SKILLED NURSING Template start date: 5/10/2022

Care Plan Problems

Problem

- Edema ⓘ
 - Goal: Patient's edema is decreased or stabilized ⓘ
 - Intervention: Assess Edema ⓘ
 - Intervention: Instruct Edema ⓘ
 - Intervention: Manage Edema ⓘ
- Home Diuretic Protocol ⓘ
 - Goal: Home Diuretic Protocol ⓘ
 - Intervention: Basic Order ⓘ
 - Intervention: Diuretic Day 1 ⓘ
 - Intervention: Diuretic Day 2 ⓘ
 - Intervention: Diuretic Day 3 ⓘ
 - Intervention: Diuretic Day 4 ⓘ
- Home Safety Deficit ⓘ
 - Goal: Patient remains safe and free from harm ⓘ
 - Intervention: Safety Deficit ⓘ


When you scroll down you will see “Specimen Sample.” Click on Specimen Sample and check the appropriate choice circled below. If they have already added the nursing template, they just need to go back in and click on “Specimen Sample.”

- PleurX Management ⓘ
 - Goal: PleurX Drain ⓘ
 - Intervention: PlerX Drain ⓘ
 - Goal: PleurX Pain/Physical Discomfort ⓘ
 - Intervention: PleurX Assess Infection ⓘ
- Specimen Sample ⓘ
 - Goal: Lab/specimen will be collected as ordered ⓘ
 - Intervention: Assess/Instruct Specimen Collection ⓘ
 - Intervention: Lab Draw ⓘ
 - Intervention: SN/PT TO OBTAIN PT/INR DRAW ⓘ

This will create the problem, but they will still need to “Add Intervention.”


Specimen Sample

5/10/2022 LPN, PT, SN

 Assist or instruct {HH patient/caregiver:109132} on specimen collection.

Goals

[+ Add Goal](#)

Lab/specimen will be collected as ordered 

5/10/2022 LPN, PT, SN

Skilled nurse to perform lab draw or specimen collection as ordered.

[+ Add Intervention](#) [X Delete](#)

Interventions

[+ Add Problem Intervention](#)

Once they click on “Add Intervention” they then want to search “PT/INR.”

Lab/specimen will be collected as ordered

5/10/2022 LPN, PT, SN

Skilled nurse to perform lab draw or specimen collection as ordered.

Add a New Intervention

Intervention

Start: 5/10/2022 End: Frequency: Each Visit Visits: 1 2 3 4 5 6

Description

Create order

Select Intervention Type Record

pt/inr

Intervention Type

HHF PT/INR DRAW

The search will find “HHF PT/INR Draw.” They can then enter any information and then click accept.

Lab/specimen will be collected as ordered
5/10/2022 LPN, PT, SN
Skilled nurse to perform lab draw or specimen collection as ordered.

Add a New Intervention

Intervention
HHF PT/INR DRAW

Start	End	Frequency	Visits
5/10/2022		Each Visit	1 5/10/2022 (Open): SN OASIS START OF CARE
			2 Encounter not created
			3 Encounter not created
			4 Encounter not created
			5 Encounter not created
			6 Encounter not created

Description Show description on Plan of Care
PT/INR via coaguheck on 5/12/22.

Create order

The order will then appear in the care plan (see below).

Specimen Sample

5/10/2022 LPN, PT, SN

Assist or instruct (HH patient/caregiver:109132) on specimen collection.

Goals

[+ Add Goal](#)

Lab/specimen will be collected as ordered [+ Add Intervention](#) [X Delete](#)

5/10/2022 LPN, PT, SN

Skilled nurse to perform lab draw or specimen collection as ordered.

Interventions

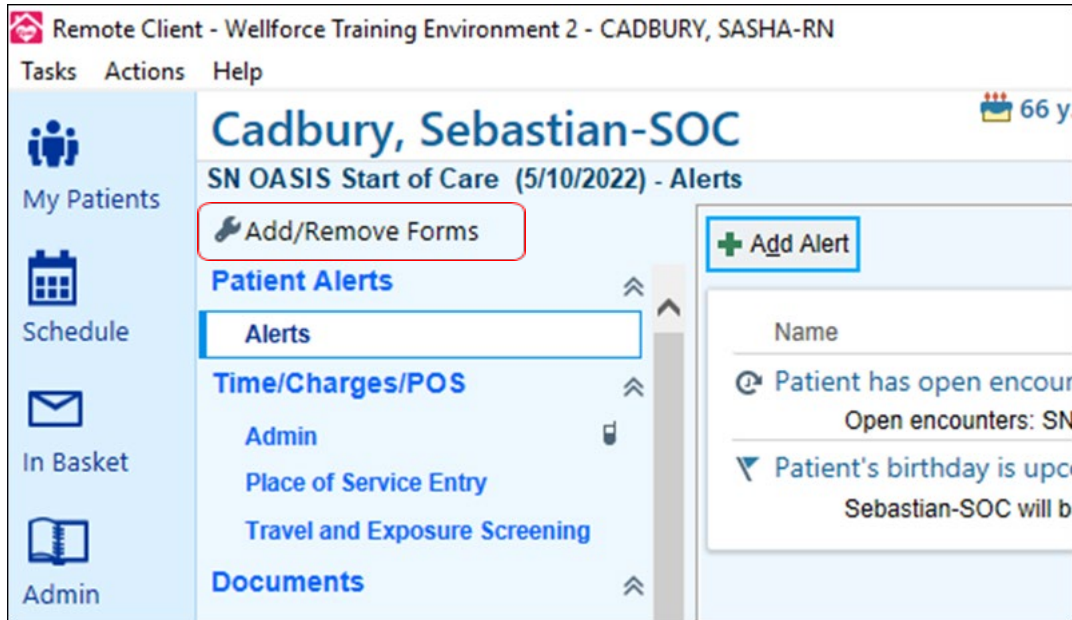
[+ Add Problem Intervention](#)

SN/PT TO OBTAIN PT/INR DRAW [X Remove Order](#) [X Delete](#)

5/10/2022 Each Visit

PT/INR via coaguheck on 5/12/22.

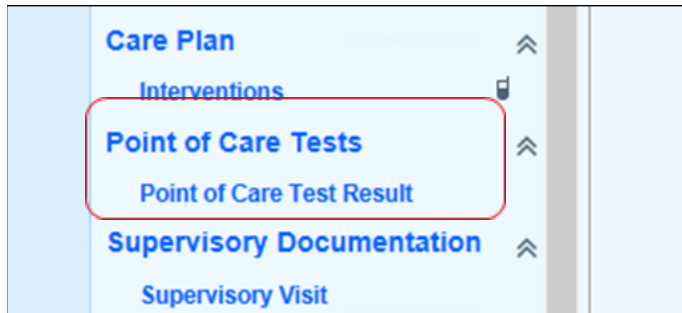
The staff then need to add a form to document the results.



There is a form "Point of Care Tests" to choose.

Geriatric Depression Scale	Yes
Income and Financial Assets	Yes
Mobility	Yes
Point of Care Tests	Yes
Reproductive	Yes
Sensorimotor Eval	Yes
Wound	Yes

The staff will now see "Point of Care Test Result" to click on to enter the results.



When they click on it they will click on “New Result.”

Remote Client - Wellforce Training Environment 2 - CADBURY, SASHA-RN

Tasks Actions Help

Cadbury, Sebastian-SOC 66 y.o. (5/11/1955) Male Episode
MRN: 255796 Secondary Pr...

SN OASIS Start of Care (5/10/2022) - Point of Care Test Result

Add/Remove Forms

Psychosocial - Patient

Med Management

Medications M2001-M2030

Med Management

Opioid Risk Tool

Enter test type **+ New Result**

No active Test Results.

They then click on the test and accept.

Select Result Procedure

Procedure

HH POCT GLUCOSE

HH POCT PROTHROMBIN - INR

POCT INR

3 records total. All records loaded.

Accept Cancel

They can then enter the results in the chart and accept.

SOC 66 y.o. (5/11/1955) Male Episode SOC Current Care Period 5/10/22 - 7/8/22 Encounter Care Period 5/10/22 - 7/8/22 Patient First Infection Negative Episode Type Home Health Case Status Assume Full Cadbury, Sasha-Rn, RN Restore

Point of Care Test Result

Enter test type **+ New Result**

New HH POCT PROTHROMBIN - INR Result

Collection date: 5/10/2022 Collection time: 05:29 PM Result date: 5/10/2022 Result time: 05:29 PM

Authorizing Provider: Seeger, Marty (Attending)

POCT INR Comment: Reference Range(s): No reference ranges configured.

PROTIME seconds Comment: Reference Range(s): No reference ranges configured.

Accept Cancel