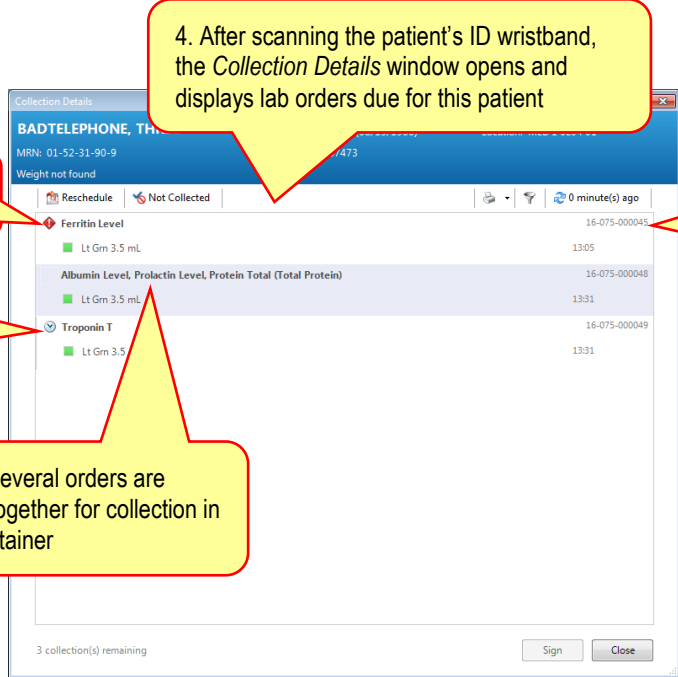
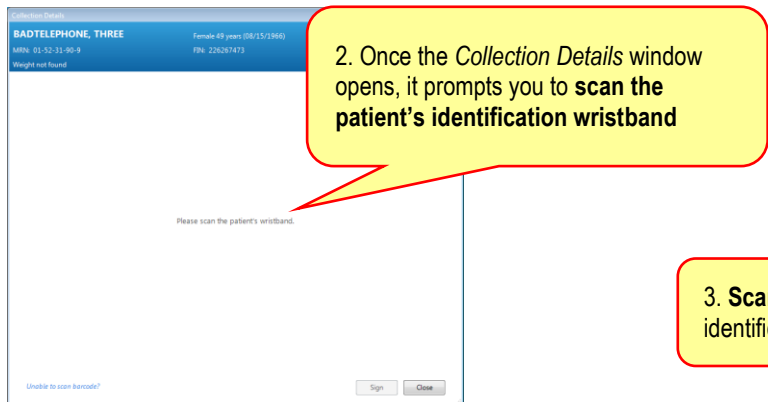
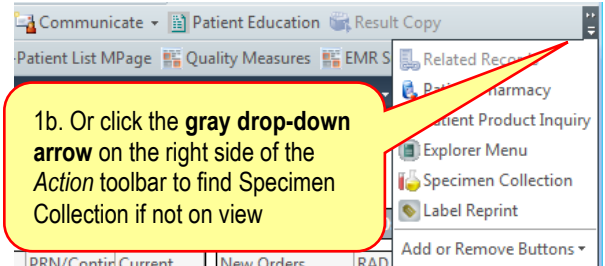
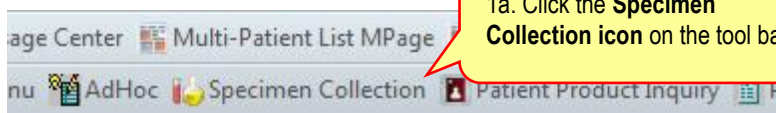


Specimen Collection with Preprinted Labels in PowerChart

The **Specimen Collection icon** is located on a tool bar at the top of PowerChart. Because of this, specimen collection can be started from any page within a patient's chart. It also can be started from other locations (i.e. Patient Access List (PAL), Care Compass, & Patient List) outside the patient's chart as long as a patient has been selected first. **NOTE:** On your user profile, you may need to move the Specimen Collection icon into view on the tool bar as it may be located on a drop-down at the end of the tool bar.

Specimen Collection Process

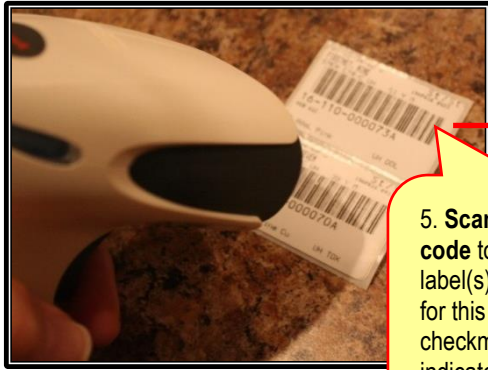


This icon indicates a **STAT** lab

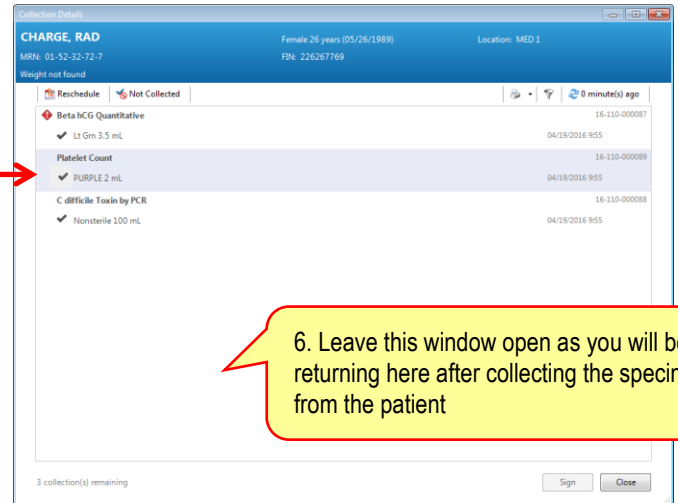
This icon indicates a **Timed** lab

Notice several orders are netted together for collection in one container

The accession number for each collection is listed here



5. Scan the label bar code to ensure the label(s) match the order(s) for this patient. A checkmark will appear to indicate it is a match.



6. Leave this window open as you will be returning here after collecting the specimen from the patient

7. Collect the specimen from the patient

8. Label each specimen according to correct labeling guidelines

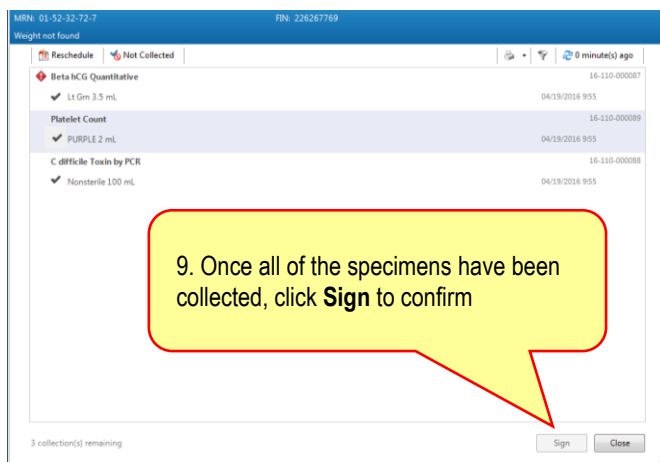


IMPORTANT:
Make sure you are able to collect a specimen before labeling a container

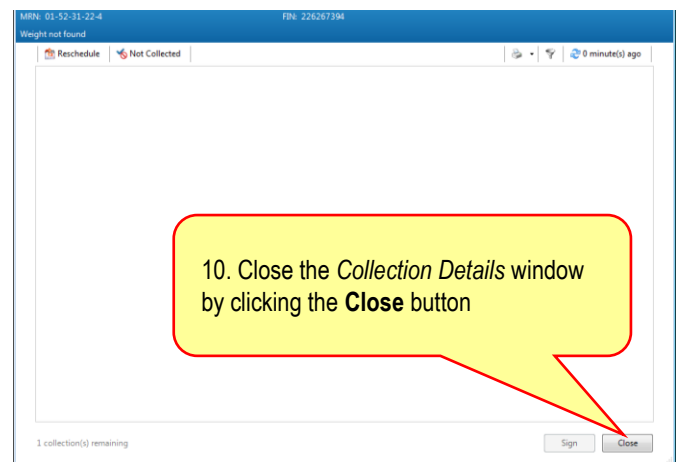
NOTE: Refer to the Specimen Collection policy and forms on Navex by clicking on these links below.

<https://muhealth.policytech.com/docview/?docid=2529>

<https://muhealth.policytech.com/docview/?docid=3385>



9. Once all of the specimens have been collected, click **Sign** to confirm



10. Close the *Collection Details* window by clicking the **Close** button

PowerOrders

+ Add | Document Medication by Hx | Reconciliation | Check Interactions | External Rx History | Rx Plans (0): No Be

Orders Medication List Document In Plan

View

Display: All Active Orders

Order Name	Status	Dose ...
Culture Blood (C Blood)	Ordered (Collected)	
CBC with Auto Differential (CBC Auto)	Ordered (Dispatched)	
Pentobarbital Level (Pentobarb Lvl)	Ordered (Scheduled)	
Alpha-1-Antitrypsin Phenotvov-Mavo (A1...	Ordered (Scheduled)	

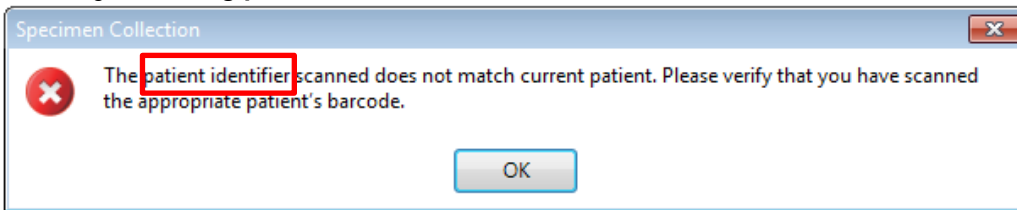
Status of Orders

- **Scheduled** means the order has been placed; task has not been done; **no** accession # assigned
- **Dispatched** means the specimen is on a collection list; accession # assigned; label batch printed
- **Collected** means the specimen has been collected; specimen barcode has been scanned

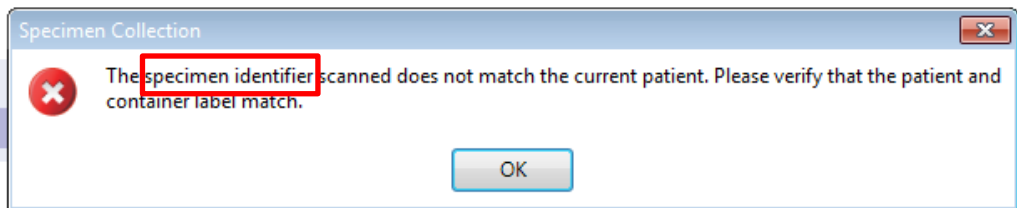
Scanning Alerts

Please pay attention and read these alerts to ensure Positive Patient Identification and correct Specimen Collection for each patient.

Scanning the **wrong patient identification wristband** will result in this Alert.



Scanning the **wrong specimen label** will result in this Alert.



Collection Details

CHARGE, RAD Female

MRN: 01-52-32-72-7 FIN

Weight not found

Reschedule Not Collected

Beta hCG Quantitative

Lt Grn 3.5 mL

Platelet Count

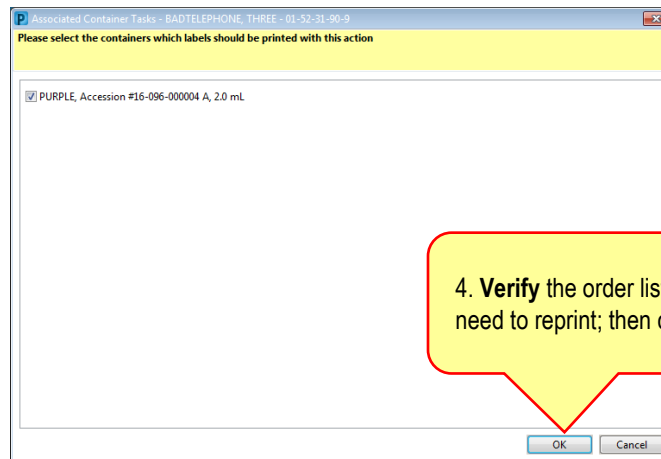
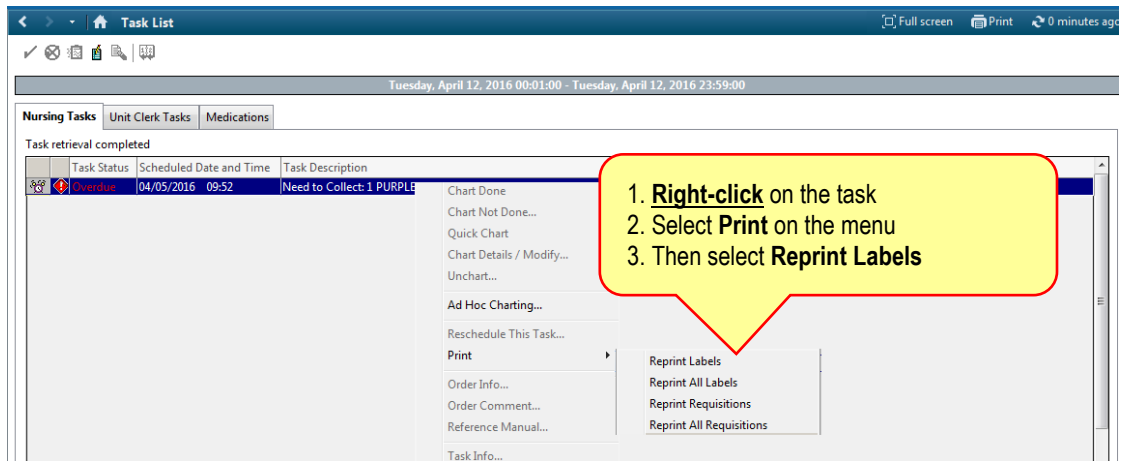
PURPLE 2 mL

C difficile Toxin by PCR

IMPORTANT:
Do **NOT** use *Not Collected* in Specimen Collection Details window. It will cancel the order. If you need to cancel a lab order, go to the Orders page within the patient's chart.

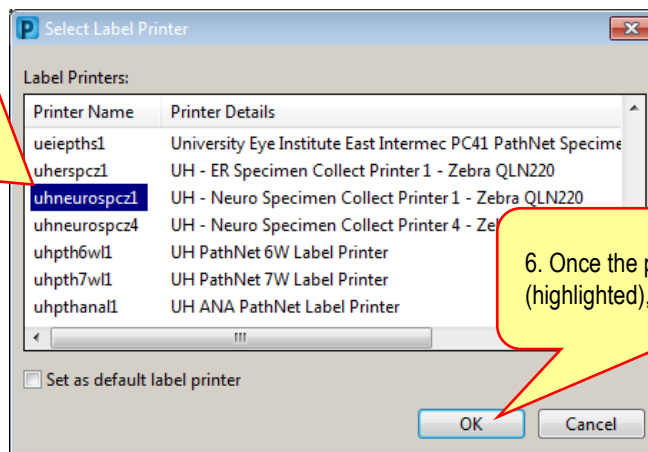
Reprinting Specimen Labels from the Task List

The quickest way to reprint a specimen label is from the **Task List** inside the patient's chart.

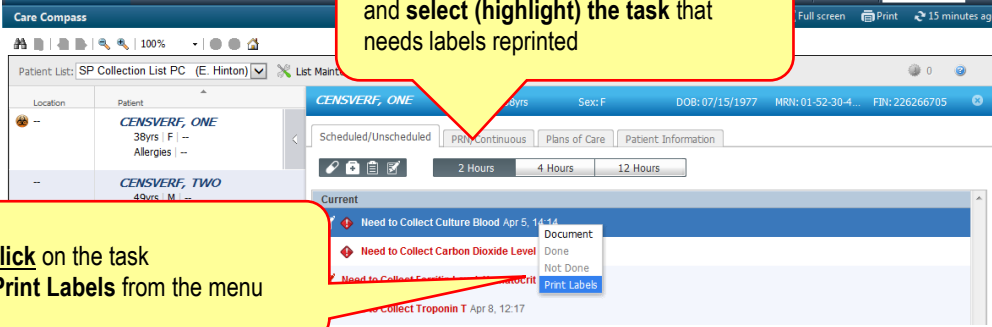


5. Because you are manually reprinting the label, you must **search and select the printer** where you want the label to print

TIP: Click in this field and type the first letter of the printer name to quickly find the printer



Reprinting Specimen Labels from Care Compass

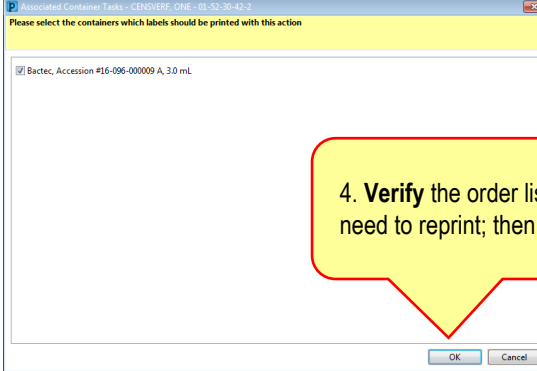


1. Open the Summary page of the patient and **select (highlight) the task** that needs labels reprinted

2. **Right-click** on the task

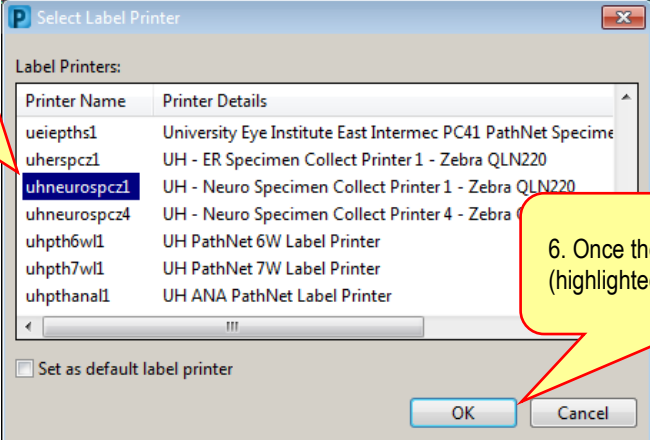
3. Select **Print Labels** from the menu

The screenshot shows the Care Compass interface for patient CENSVERF, ONE. A task 'Need to Collect Carbon Dioxide Level' is highlighted in blue. A context menu is open over the task, showing options: Document, Done, Not Done, and Print Labels. The 'Print Labels' option is highlighted in blue.



4. **Verify** the order listed is the label you need to reprint; then click the **OK** button

The screenshot shows a dialog box titled 'Associated Container Tasks - CENSVERF, ONE - 01-52-30-42-2'. The text inside says 'Please select the containers which labels should be printed with this action'. There is a list of containers with a checkbox next to 'Bactec, Accession #16-096-00009 A, 3.0 mL'. The checkbox is checked. At the bottom are 'OK' and 'Cancel' buttons.



5. Because you are manually reprinting the label, you must **search and select the printer** where you want the label to print

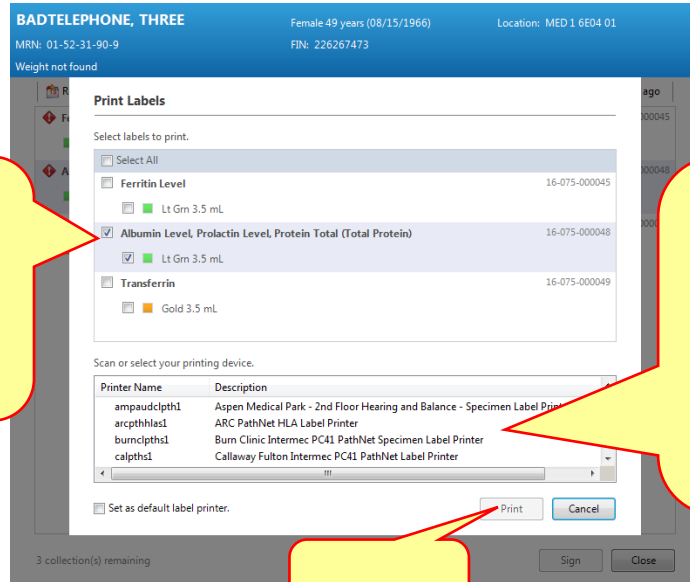
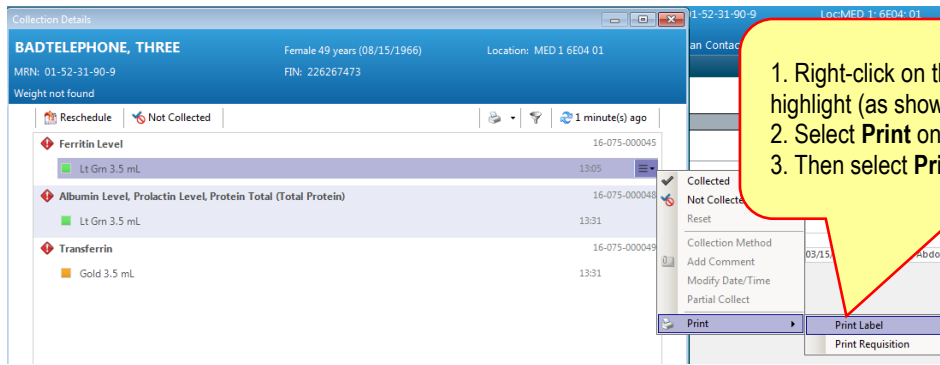
TIP: Click in this field and type the first letter of the printer name to quickly find the printer

6. Once the printer is selected (highlighted), click the **OK** button

The screenshot shows a dialog box titled 'Select Label Printer'. It has a table with two columns: 'Printer Name' and 'Printer Details'. The table lists several printers, with 'uhneurospcz1' highlighted in blue. At the bottom, there is a checkbox for 'Set as default label printer' and 'OK' and 'Cancel' buttons.

Printer Name	Printer Details
ueiepths1	University Eye Institute East Intermec PC41 PathNet Specime
uherspcz1	UH - ER Specimen Collect Printer 1 - Zebra QLN220
uhneurospcz1	UH - Neuro Specimen Collect Printer 1 - Zebra QLN220
uhneurospcz4	UH - Neuro Specimen Collect Printer 4 - Zebra
uhpth6w1	UH PathNet 6W Label Printer
uhpth7w1	UH PathNet 7W Label Printer
uhpthana1	UH ANA PathNet Label Printer

Manually reprinting the label(s) from the Collection Details Window



Resetting a scanned specimen bar code

If you scanned a specimen bar code that you did not collect, you can reset the order **before signing** at this window.

Collection Details

CENSVERF, ONE Female 38 years (07/15/1977) Loc
MRN: 01-52-30-42-2 FIN: 226266705
70 kg (as of 5 weeks ago)

Reschedule Not Collected

Glucose Fasting (Fasting Glucose)	04/19/2016 9:44	16-110-000079
✓ Lt Grn 3.5 mL		
CBC with Auto Differential	04/19/2016 9:44	16-110-00008
✓ PURPLE 2 mL		
Chlamydia trachomatis by Nucleic Acid	04/19/2016 9:44	16-110-00007
Other 1 mL		

1. Right-click on the row below the order to highlight (as shown in purple)
2. Select **Reset** on the menu

- Collected
- Not Collected
- Reset**
- Collection Method
- Add Comment
- Modify Date/Time
- Partial Collect
- Print