

FirstNet EDUCATION

Prevention

- 1. Safety Behavior
 - a. Attention to detail: take care to chart on the correct patient with the correct time and correct details.

How to Reactivate a Task Completed in Error

- 1. When an error occurs, and the task needs to be reactivated:
 - a. Open the patient's chart to Task List.



- b. Choose the correct tab.
 - i. Specimen Collection if a Nurse Collect task was completed in error.
 - ii. ED Task for all other Nurse Activity tasks completed in error.
- 2. Change the display to include **completed** tasks (both tabs default to active tasks display):
 - a. Go to options on the main Menu bar and select Task



b. Check the status Completed and click OK.





- c. Right click on the task that needs reactivation and select UnChart...
 - i. Enter a reason for uncharting the task in the pop-up window and click the sign button.

ars	Sex:Male	MRN:MR10001 Location:ED - MN	Unchart	-	FIN:MR17200 PCP:Gerstle ME	00109), Roger K	
	Wt. Measured:8	38 kg **Active ** E/R (E	Ad Hoc Charting		No - Discharge date>]		
< >	🔹 🏫 Task List	4	Reschedule This Task				
10			Print	>			
ED Task Task ret	s Specimen Collection G	ieneric	Order Info Order Comment Create Admin Note Reference Manual		time frame defined	d)	
	Scheduled Date and Time	Task Description	Patient Snapshot			Task Status	
8	6/22/2021 17:16 EDT	Nurse Collect Lab Specimen Tasl	Select All Deselect All		17:16:48 EDT Jse Urine	Complete	
~	7/1/2021 7:00 EDT	Nurse Collect Lab Specimen Tasi	Sort By	>	17:16:48 EDT Culture if Indicated	Complete	

- d. Refresh the screen.
 - i. The task's status changes to pending.

Nurse Collect Lab Specimen Task	06/22/21 17:16:48 EDT, ONCE, 06/22/21 17:16:48 EDT	Pending	
	ordered by 3131Elw when offinalysis w/ culture if indicated		

ii. The task is restored in Nurse Activities window in LaunchPoint.

1 Labs	0	
Nurse Collect Lab Specimen Task 06/22/21 17:16:48 EDT, ONCE, 06/22/21 17:16:48 EDT, Nurse Collect Lab Specimen Task Comments: Ordered by SYSTEM when Urinalysis w/ Culture if Indicated	E	ŧ