

## Documenting O2 Sat with activity for Covid Patients

<b>Impacted Locations</b>	All Regions
<b>Intended Audience</b>	Inpatient Nursing (Adult ICUs and Med-Surg Units)

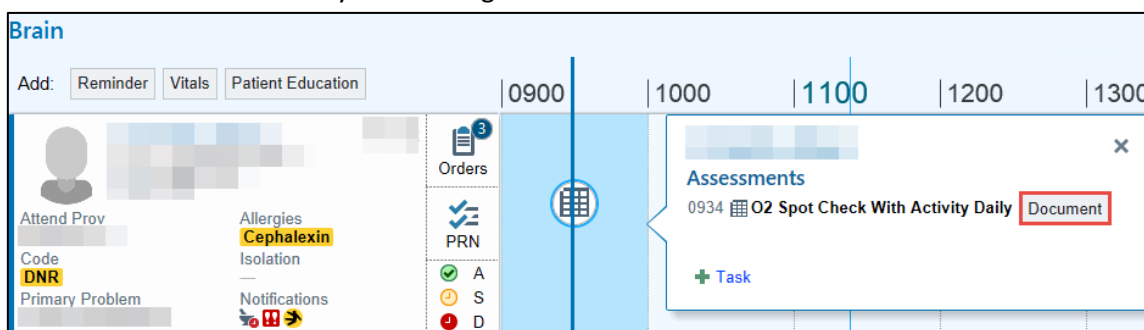
It has been recognized that Covid patients are experiencing decreased O2 sat with activity as an early indication of deterioration. Therefore, you will be responsible for documenting O2 saturations for patients with Covid daily with activity in the room (i.e. walk to bathroom, up in chair).

### Placing an Order

1. Provider will place **COVID Ambulatory Oximetry** order.
  - This order will trigger a task on the Brain and Work List.

### Finding Task on the Brain

1. Go to **Brain** activity.
2. Find **O2 Spot Check With Activity Daily** task.
  - The task will appear at the time order is placed and then 9:00 AM daily as a reminder. You can document on this task at any time during the next 12 hours.



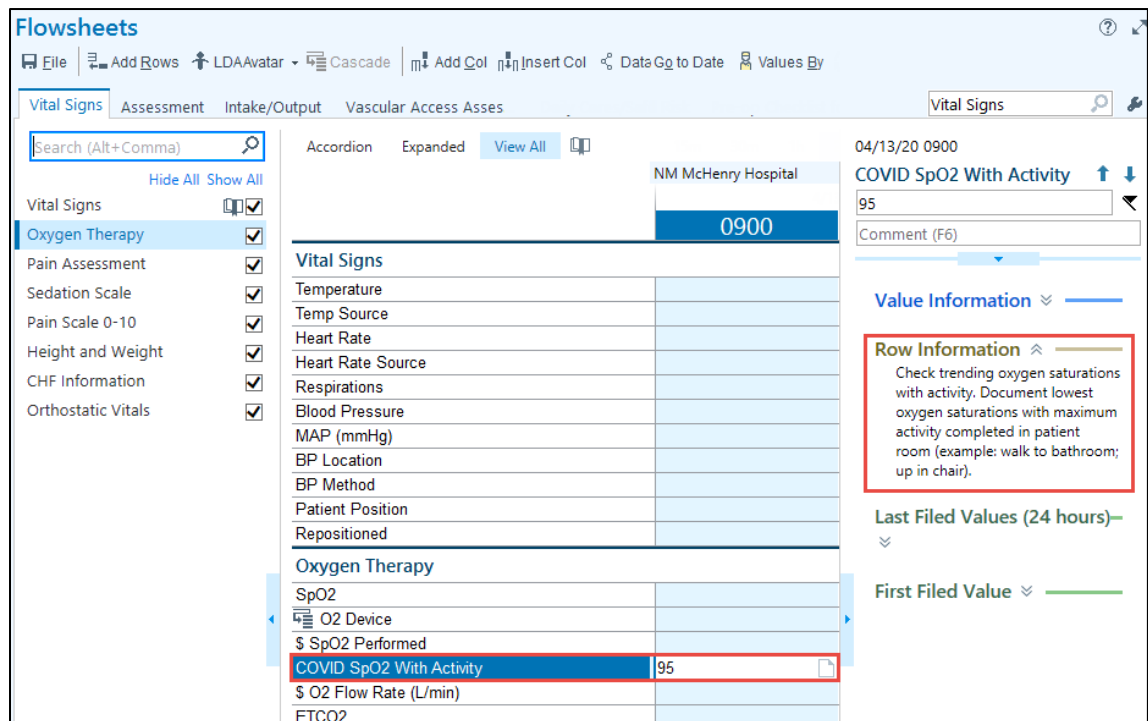
3. Click **Document**.
  - You can document the value from here or from the **Flowsheet**.

**FYI**

You can find **O2 Spot Check With Activity Daily** task on the **Work List** as well.

## Documenting in Flowsheets

1. In the **Vital Signs** Flowsheet, go to **Oxygen Therapy** group.
2. Find **COVID SpO2 With Activity** row and document the lowest O2 saturation value.



**Flowsheets**

File Add Rows LDAAvatar Cascade Add Col Insert Col Data Go to Date Values By

Vital Signs Assessment Intake/Output Vascular Access Asses

Search (Alt+Comma)

Hide All Show All

Vital Signs ☒

Oxygen Therapy ☒

Pain Assessment ☒

Sedation Scale ☒

Pain Scale 0-10 ☒

Height and Weight ☒

CHF Information ☒

Orthostatic Vitals ☒

Accordian Expanded View All

NM McHenry Hospital

0900

**Vital Signs**

Temperature	
Temp Source	
Heart Rate	
Heart Rate Source	
Respirations	
Blood Pressure	
MAP (mmHg)	
BP Location	
BP Method	
Patient Position	
Repositioned	

**Oxygen Therapy**

SpO2	
O2 Device	
\$ SpO2 Performed	
<b>COVID SpO2 With Activity</b>	95
\$ O2 Flow Rate (L/min)	
ETCO2	

04/13/20 0900

**COVID SpO2 With Activity**

95

Comment (F6)

**Value Information**

**Row Information**

Check trending oxygen saturations with activity. Document lowest oxygen saturations with maximum activity completed in patient room (example: walk to bathroom; up in chair).

**Last Filed Values (24 hours)**

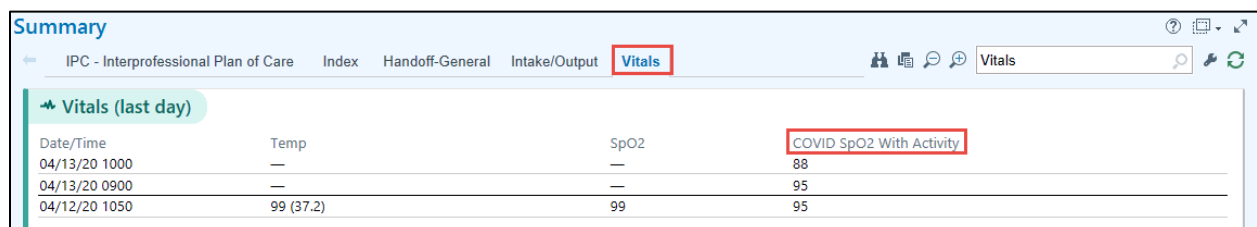
**First Filed Value**

## CRITICAL PROCESS

Check trending of O2 saturations with activity. Document lowest O2 saturation with maximum activity completed in patient room (i.e. walk to bathroom, up in chair).

## Reviewing Covid SpO2 Values

To review SpO2 values, go to the **Vitals Report** within **Summary Activity**.



**Summary**

IPC - Interprofessional Plan of Care Index Handoff-General Intake/Output **Vitals**

Vitals

**Vitals (last day)**

Date/Time	Temp	SpO2	COVID SpO2 With Activity
04/13/20 1000	—	—	88
04/13/20 0900	—	—	95
04/12/20 1050	99 (37.2)	99	95