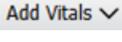


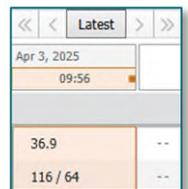
Vital Signs, Measurements, and Pain Scale Assessments can be documented in the Vital Signs component on Workflow MPages. This alleviates the need to open iView or a PowerForm to document vital signs, measurements, and pain scale assessments when a full assessment or intake is not being documented. Current workflows for documentation during Admission, Intake, or Triage should be followed.

Vitals Signs Component Overview

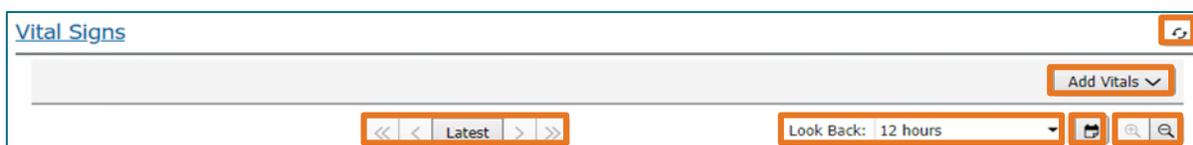
NOTE: Inpatient nurses will continue to use the Admission Workflow MPage to document Height/Dosing Weight in PowerForms located in the Admission Documentation component dropdown ensuring all necessary documentation for an admission is complete.

➤ Tools

- **Refresh button:**  Used to refresh the Vital Signs component.
- **Add Vitals button:**  Used to select documentation options.
- **Latest button:** Use the **Latest** button to return to the most recent documentation. The latest documentation column displays in orange.
- **Single Arrow button:** Pulls one additional column of documentation into view.
- **Double Arrow button:** Pulls five additional columns of documentation into view.
- **Look Back filter:** Click **Look Back** to change the timeframe of vital signs in view. The **Look Back** options will vary by role.
- **Select Date icon:**  Click the **Select Date** icon to bring documentation for a specific date in view.
- **Magnifying Glass with plus sign:** Click to zoom in to 1 hour or back to 1 minute interval.
- **Magnifying glass with minus sign:** Click to Zoom out to 1 hour or back to 1 day interval.



Latest	
Apr 3, 2025	09:56
36.9	--
116 / 64	--

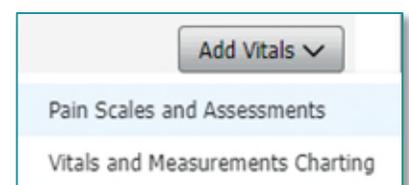


Documenting from Workflow MPage Vital Signs Component

STEP 1: Navigate to the **Vital Signs** component on a Workflow MPage.

STEP 2: Click **Add Vitals**.

- **Pain Scales and Assessments** and **Vitals and Measurements Charting** are available to select for documentation.



Documenting Pain Scales and Assessments

Primary Pain Location and various **Pain Scale Assessment** tools are available for documentation from the Vital Signs component allowing staff to document without navigating to iView or PowerForms.

NOTE: The Vital Signs component can be used to document subsequent Pain Scales and Assessments. A full pain assessment including pain description and interventions should be documented in iView or Intake forms.

- **Chart at** – enables the date and time to be adjusted if documentation is not occurring in real time.
- Adjust the **date** and **time** fields as needed to reflect the time the assessment was obtained.

STEP 1: Document **Primary Pain Location**.

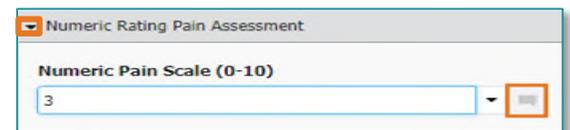
- Start to type the location of the pain in the **Primary Pain Location Select One** box, then select from the options that display or use the dropdown arrow and the scroll bar to locate and select the reported pain location.



The screenshot shows a dropdown menu titled "Primary Pain Location". The menu is open, displaying a list of options: "Select one", "- Remove Selection -", "Abdomen LLQ", "Abdomen LUQ", "Abdomen RLQ", "Abdomen RUQ", and "Abdomen-generalized". A scroll bar is visible on the right side of the menu.

STEP 2: Navigate to the appropriate **Pain Assessment tool** for the patient.

- Pain Assessment Tools are in alphabetical order.
 - Use the **black carat** to collapse a tool to decrease scrolling.
- Use the dropdowns to document patient reported Pain Scale.
- Use the dropdowns to complete the pain assessment.



The screenshot shows a form titled "Numeric Rating Pain Assessment". It contains a dropdown menu labeled "Numeric Pain Scale (0-10)" with the value "3" selected. A small icon is visible to the right of the dropdown.

STEP 3: Scroll down to the bottom of the document.

NOTE: Click the **Comment icon** to the left of a documented field to enter pertinent information as needed.

STEP 4: Click **Sign**.

Documenting Vitals and Measurements Charting

Charting Vital Signs and Measurements from the Vitals Sign component allows staff to document from a Workflow MPage without navigating to iView or PowerForms.

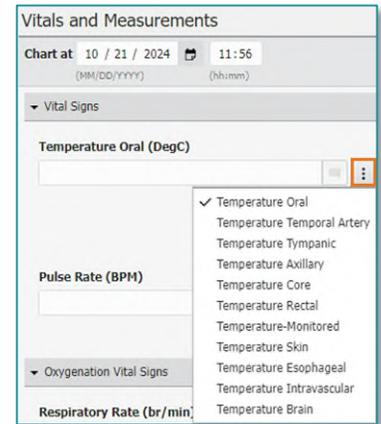
NOTE: The Vital Signs component should be used to document vital signs and measurements when a full assessment or intake is not being completed. When documenting vital signs and measurement during a full assessment, triage, or intake, current process should be followed.

➤ **Chart at** – enables the date and time to be adjusted if documentation is not occurring in real time.

- Adjust the **date** and **time** fields as needed to reflect the time the vital signs or measurements were obtained.

STEP 1: Before documenting a **Temperature**, click the **Ellipsis** button to the right of Temperature and choose the method in which the temperature was obtained.

- The temperature documentation field will update to the selected Temperature Method.



NOTE: Temperature and Temperature Method are now combined into one documentation field in the Vital Signs component, Interactive View and I&O, and in PowerForms.

NOTE: The Ellipsis button when present, should be selected first to ensure the location and/or method for acquiring a vital sign or measurement is correct.

STEP 2: Free text vital signs and/or measurement value(s) in the appropriate field(s).

NOTE: When a patient is associated to the monitor, the most recent set of vital signs will pull into the Vitals and Measurements form when it is opened from the Vital Signs component.

STEP 3: Click the **Comment** icon to add more details if needed.

NOTE: Comments are viewable on the Workflow MPage in the Vital Signs component, iView, and Results Review.

STEP 4: Scroll down to the bottom of the document.

STEP 5: Click **Sign**.

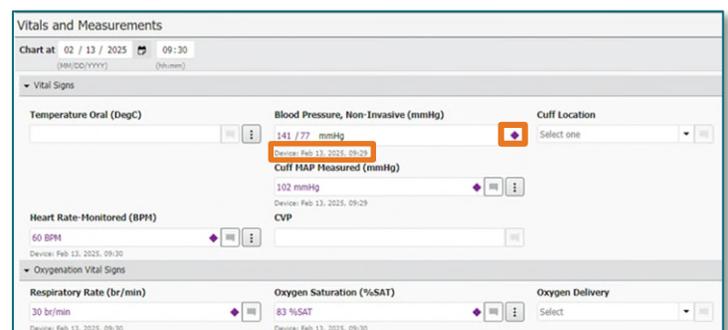
Pulling Vital Signs in From an Associated Monitor

NOTE: If multiple sets of vital signs are going to be pulled in from a device, it will be more efficient to do this from iView.

➤ Undocumented vital signs from a monitor pull into the Vitals and Measurements Charting form when it is opened from the Vital Sign component.

➤ Vital Signs from a monitor will have a **purple diamond** to the right of the vital sign.

➤ **Device: Date/Time** will display under the vital sign field indicating this vital sign came from a device.



- Review the Vital Signs and update the **Chart** at time to match the Device time before signing.

Modifying Documentation Within the Vital Signs Component

NOTE: Uncharting of documentation cannot be performed from the Vital Sign component. It must be done from iView.

Modification of documentation performed in the Vital Signs component can be done from the Vital Sign component or from Clinical Entry Workspace.

STEP 1: Click the **Vital Sign** component cell to be modified to open the modification pane.

STEP 2: Click **Modify**.

STEP 3: Update the documentation to be modified.

STEP 4: Scroll to the bottom and click **Sign**.

Vital Signs Charting			
Temperature Oral	DegC	--	38
Blood Pressure, Non-Invasive	mmHg	130 / 86	--
Pulse Rate	--	--	86

Modifying Documentation Within the Vital Signs Component from Clinical Entry Workspace

STEP 1: Locate in **Clinical Entry Workspace** the appropriate **Vitals and Measurements** form.

STEP 2: Click **Modify**.

- The entire form opens for documentation.

STEP 3: Locate and add/update the documentation that requires modification.

STEP 4: Scroll to the bottom of the form and click **Sign**.

NOTE: Vital Signs documented in iView will display in the Vital Signs component. Modification of vital signs documented in iView must occur in iView.

Clinical Entry

Charting

Vitals and Measurements Completed **Modify**

Apr 7, 2025, 11:09 ELLIOTT, ROWENA E

Advisory. You cannot modify this result from the current location. Return to the location from which the result was charted.

130 / 86 mmHg

Blood Pressure, Non-Invasive
Apr 7, 2025 11:36

Temperature-Monitored Documentation in iView

- **Temperature** and **Temperature Method** are combined into one documentation field except for **Temperature - Monitored**.
- In **iView**, **Temperature Monitored** is used to document a **temperature** that is **coming from a device**.
 - Once the temperature from the device pulls in, **Temperature Method** is available for documentation.
- In the **Vital Signs component**, only **Temperature Monitored** is available for documentation. Temperature method for the monitored temperature would need to be documented in iView.

