

Interactive View Overview for Nursing Staff and Clinical Staff

Cerner PowerChart, FirstNet EDUCATION

Navigating Interactive View (iView)

To document in a section that does not display by default, simply select the section in the navigator. For example:

Acute Care Monitoring	
<input checked="" type="checkbox"/>	Caregiver Rounding View
<input checked="" type="checkbox"/>	Ht/Wt/Measurements
<input checked="" type="checkbox"/>	Vital Signs View
<input checked="" type="checkbox"/>	Orthostatic Vital Signs View
<input checked="" type="checkbox"/>	O2 Therapy/Pulse Ox
<input checked="" type="checkbox"/>	etCO2/SpO2 Monitoring View
<input checked="" type="checkbox"/>	Activities of Daily Living View
<input checked="" type="checkbox"/>	Cardiac Rhythm View
<input checked="" type="checkbox"/>	Pain Assessment View
<input checked="" type="checkbox"/>	Pasero Opioid Sedation Score Vie
<input checked="" type="checkbox"/>	Discomforts/Symptoms View
<input checked="" type="checkbox"/>	Critical Values Notification

Cardiac Rhythm View	
Cardiac Rhythm Data	
Sinus Rhythms	
PR Interval	sec 0.2
QRS Duration	sec 0.08
QT Interval	sec 0.4

A patient has new telemetry orders. The RN will need to document in the Cardiac Rhythm View section.


1. Select the light section to open the section in the view pane.
2. Add results.
3. After results are added to a section, the section displays by default.

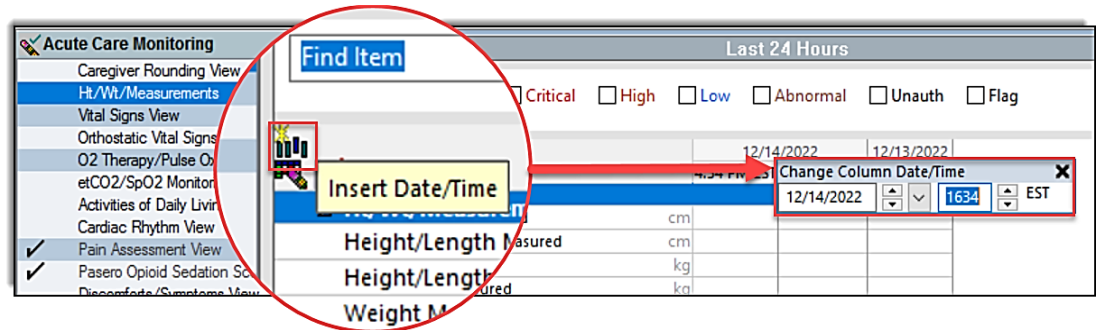
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Create a Time Column

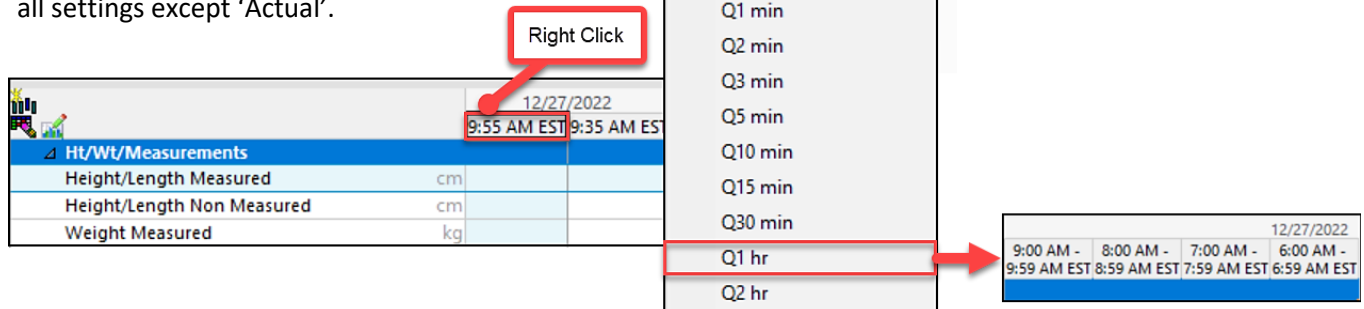
All staff must document results at the time they were performed. A time column can be created by two methods:

1. **Click the Insert Date/Time icon**  in the upper left corner of the view pane and enter the correct time.



2. **Right click the current time column** to insert a Date/Time or format columns to a set frequency.

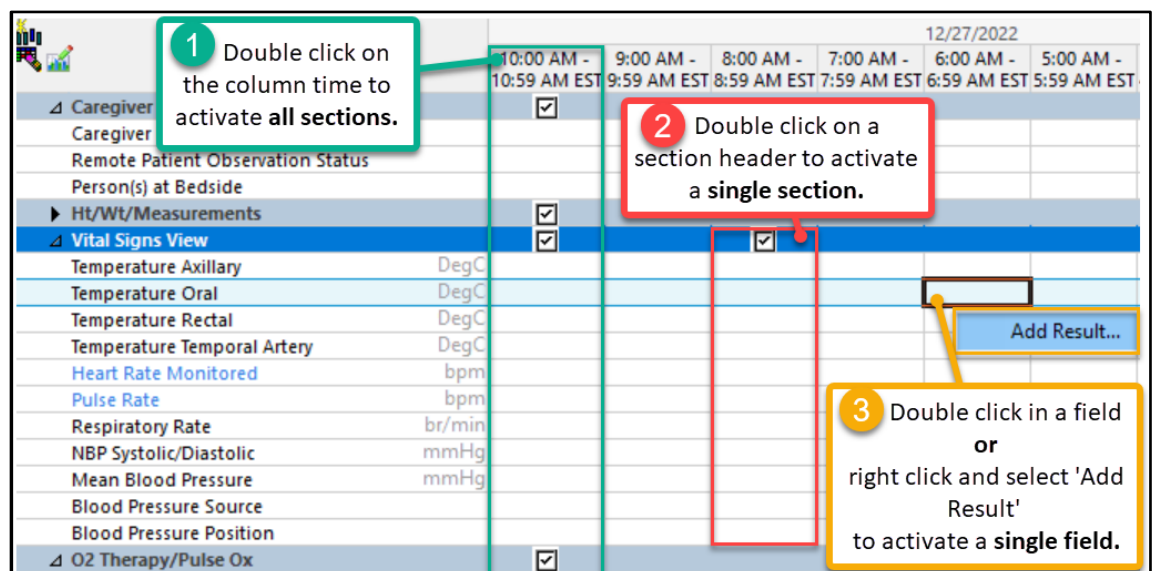
Note: Columns empty of data will display with all settings except 'Actual'.



Activating fields

Fields in IView must be activated to add results and **can be activated three different ways.**

NOTE: Use Tab, Enter, arrow keys, or Shift Tab to move down the activated section after making selections in each field.

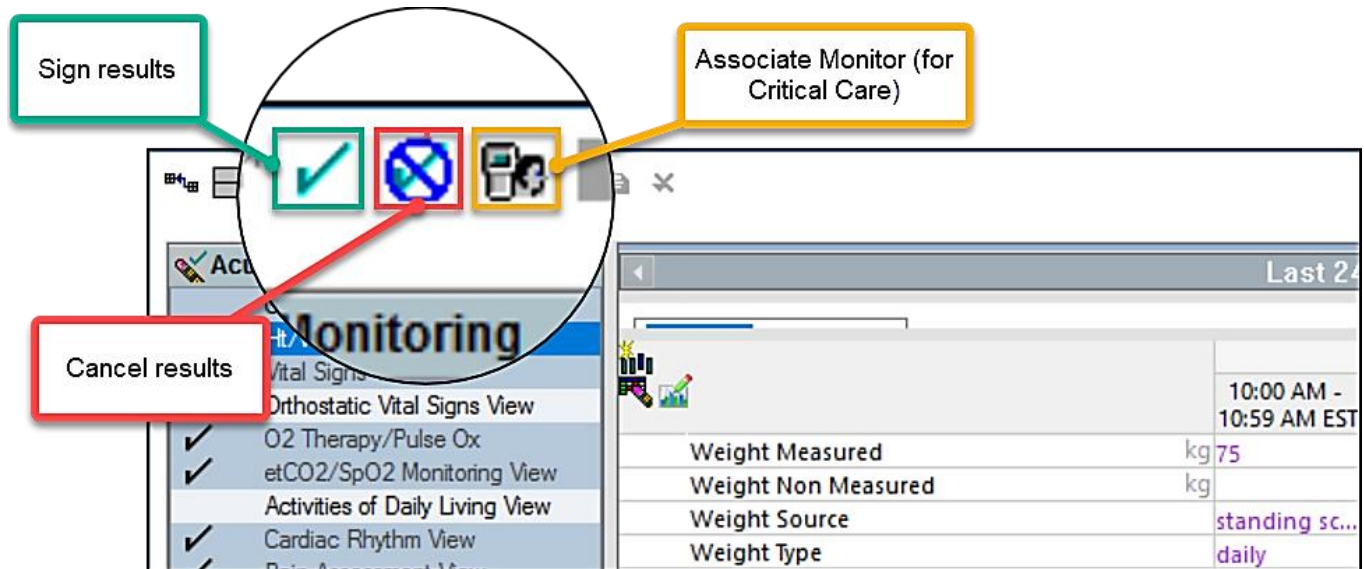


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Toolbar Options

After results are entered, they can be signed or canceled. In critical care settings monitors may be associated to IView. When these fields are activated, results populate for an RN to review and sign.

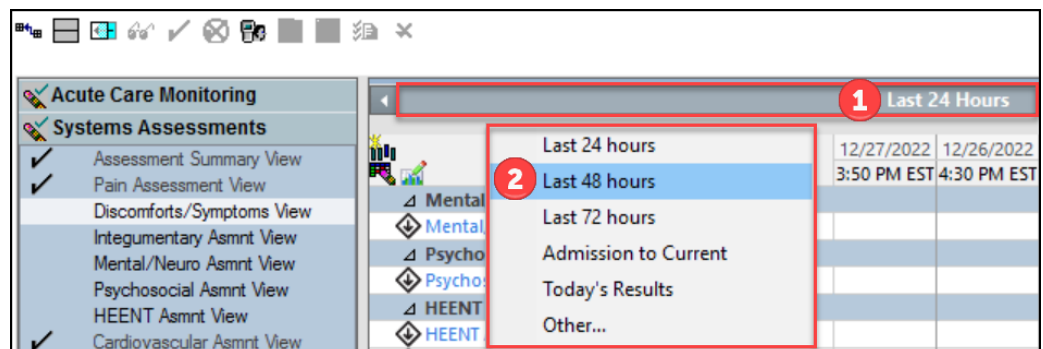


Adjusting Timeframe

The view pane displays the Last 24 hours by default.


To extend the timeframe:

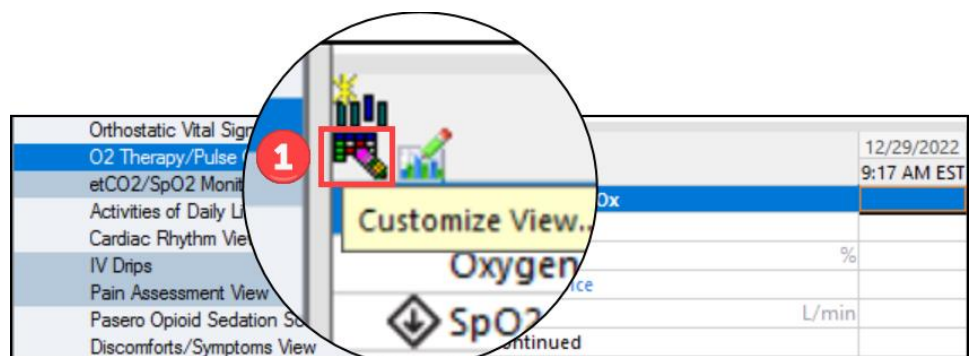
1. **Right click** on the grey criteria bar.
2. Select the desired timeframe.



Adding Custom Fields

If a section does not display a needed field by default, the section may be customized.

1. Select the Customize View icon .

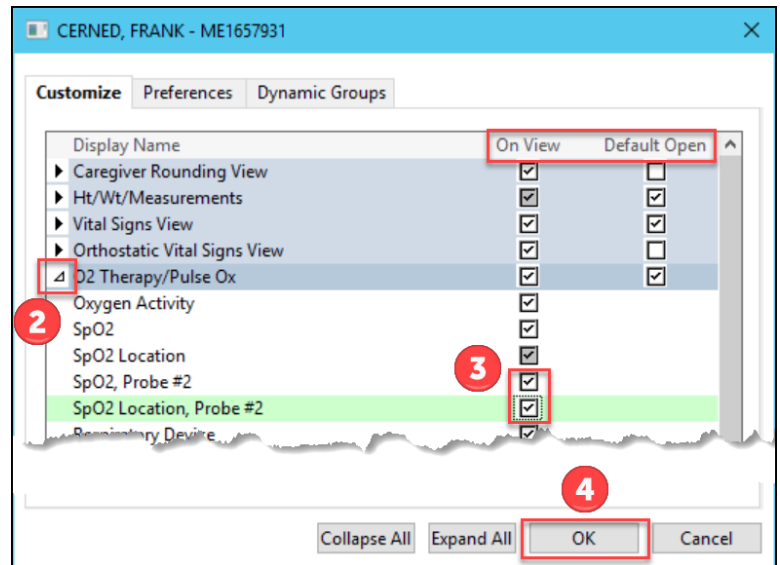


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2. Click the black arrow to the left of a section to expand the list of available fields.
3. Check the boxes to the right of the desired field to display 'On View' or 'Default Open' when IView is opened.
4. Click OK to save changes.

Note: Customizations apply only to the specific patient, not the users profile.



Dynamic Groups

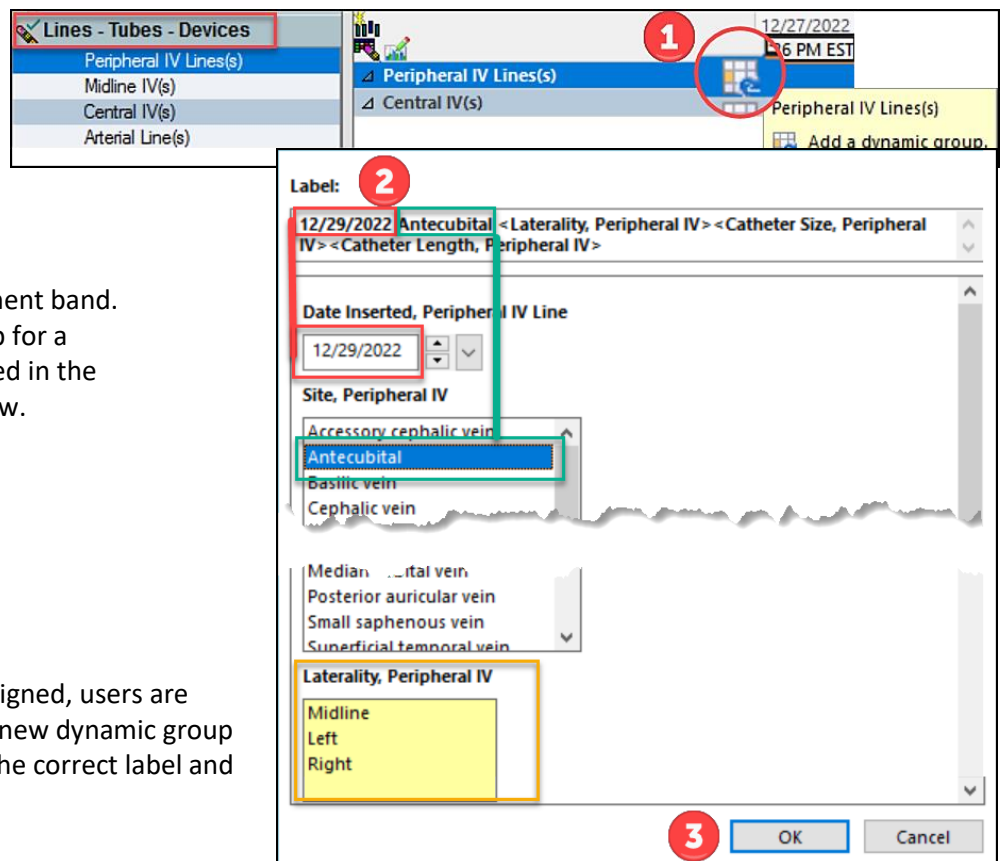
When documenting information about a skin variance, wound, or device (such as a line, tube, or drain) a dynamic group must be created.

1. Select the dynamic group icon in the desired band of IView.

Note: Dynamic groups for devices and wounds specific to a system will be found in the Systems Assessment band. For example, a dynamic group for a urinary catheter will be created in the Genitourinary assessment view.

2. Create a label by completing all mandatory fields and any necessary descriptors.
3. Click OK.

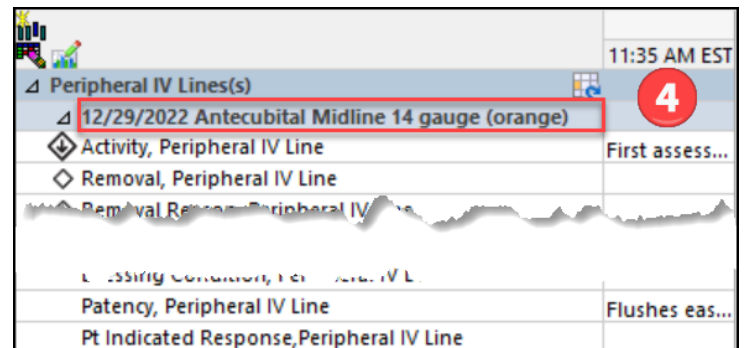
Note: Once a label has been signed, users are unable to modify the label. A new dynamic group will need to be created with the correct label and the previous one inactivated.



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- All documentation for the device, wound or variance will be completed in the labeled dynamic group until it is removed or resolved.



When the dynamic group is no longer needed:

- Right click on the label.
- Select Inactivate.

The fields will be dithered after being inactivated, preventing charting on a discontinued device/ resolved wound.

