

SCREENSHOTS for charting CHF Patient Education and Ambulation Assessments

How to access and chart patient "Daily CHF Education" in Cerner:

The screenshot displays the Cerner EHR interface. On the left, a sidebar contains various workflow options, with 'Interactive View and I&O' highlighted. The main menu shows 'Adult Education' selected, with 'CHF Education' highlighted in the list. The right pane shows the 'CHF Education' section with a dropdown menu open for 'Signs and Symptoms', displaying options like 'Verbalizes understanding', 'Demonstrates', 'Needs further teaching', 'Needs practice/supervision', and 'Non-Verbal Understanding'. Five yellow arrows with numbers 1 through 5 point to the corresponding steps in the interface.

1. Access "Interactive View and I&O" menu
2. Access "Adult Education" tab
3. Scroll down and select "CHF Education"
4. Answer each topic in the CHF Education section.
5. Indicate the appropriate patient response

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How to access and chart patient "Daily Symptoms with Ambulation" in Cerner:

The screenshot displays the Cerner software interface for charting patient assessments. The interface is divided into several sections:

- Menu Bar (Left):** Lists various workflow options. "Interactive View and I&O" is highlighted with a yellow arrow labeled "1".
- Assessment List (Middle-Left):** A tree view of assessment categories. "Adult Systems Assessment" is selected with a yellow arrow labeled "2". Under it, "Activities of Daily Living" is selected with a yellow arrow labeled "3".
- Assessment Grid (Right):** A table for charting data. The "Ambulation Assistance" section is expanded. The "Ambulation Distance" row is highlighted with a yellow arrow labeled "4". A yellow arrow labeled "5" points to the "Symptoms with Ambulation" row. A context menu is open over this row, with a yellow arrow labeled "6" pointing to the "Symptoms with Ambulation" option.

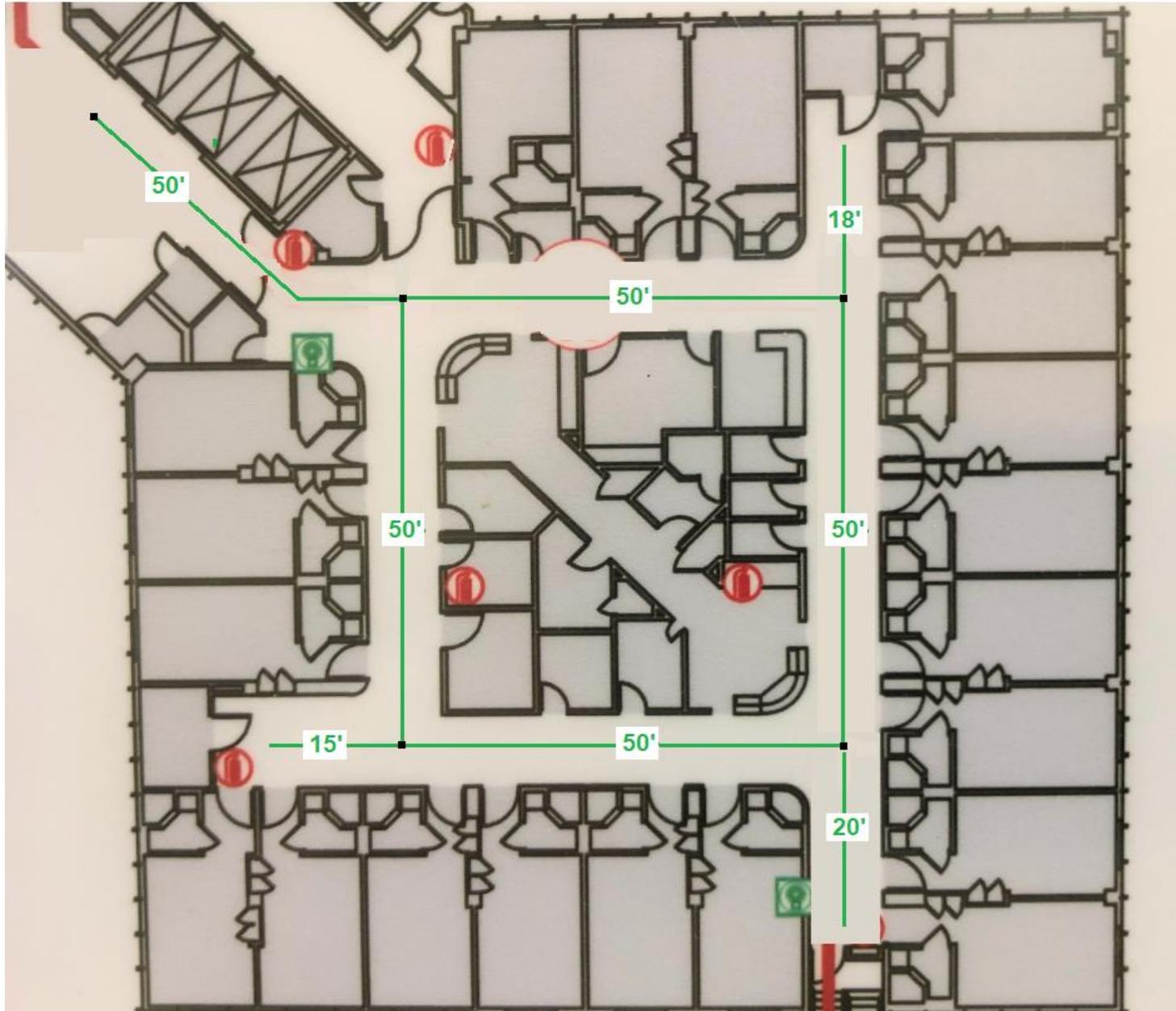
The context menu for "Symptoms with Ambulation" includes the following options:

- None
- Shortness of breath
- Weakness
- Dizziness
- Chest pain
- Palpitations

1. Select "Interactive View and I&O" from menu bar
2. Select "Adult Systems Assessment"
3. Select "Activities of Daily Living"
4. Chart ambulation distance (in feet - see next page for approximating distances)
5. Select "Symptoms with Ambulation" (right-click on applicable time range)
6. Chart appropriate patient response

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Approximating Patient Ambulation Distances – 2nd and 3rd Floor Nursing Units:



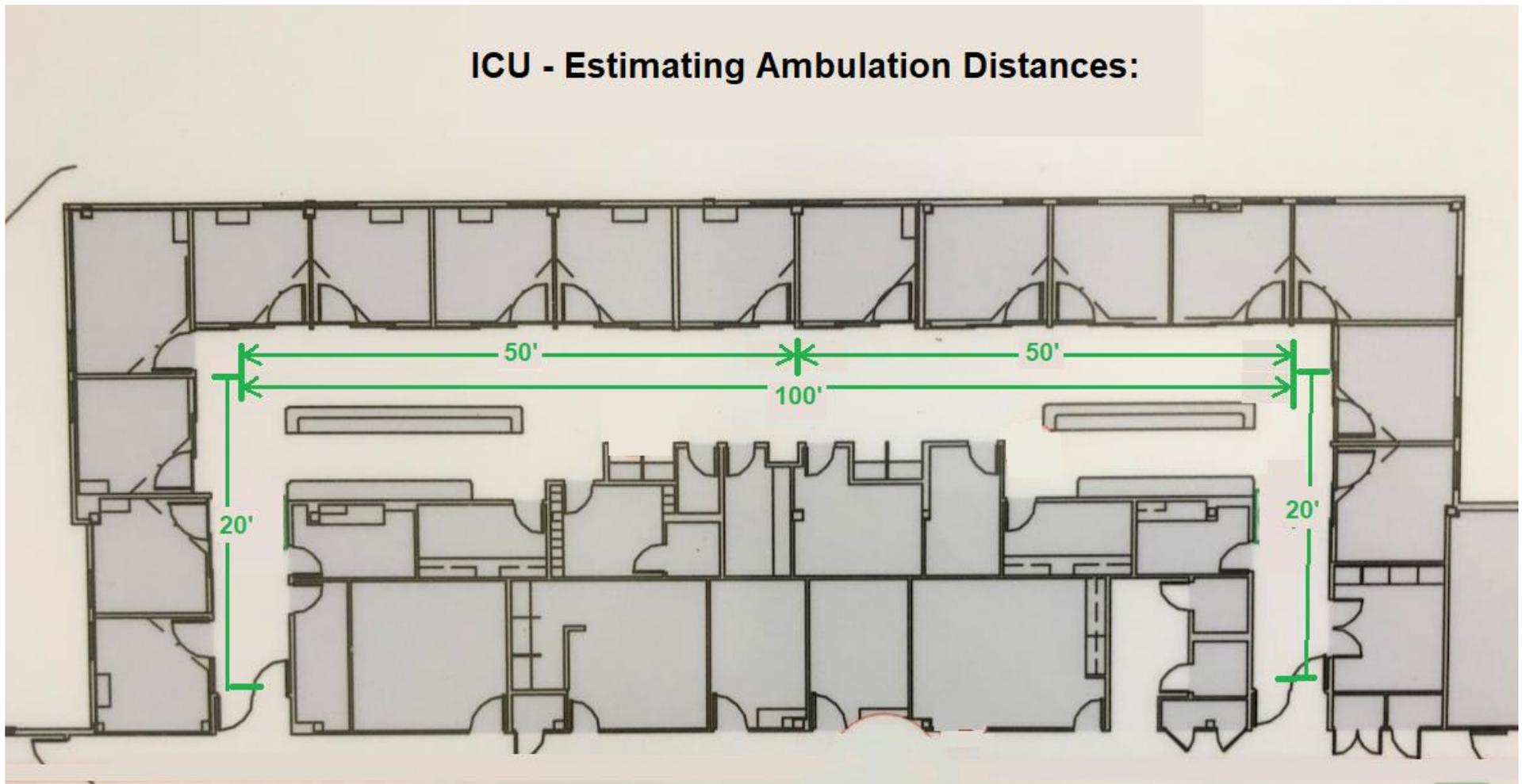
Note: Each of the nursing units on the 2nd and 3rd Floors are the same size. If the patient walks “in the big square around the nurses station” that is approximately 200 feet. Each “leg” of the square is 50 feet.

To simplify measurement we recommend having the patient stay within “the big square” for measurement.

If the patient walks out to the sitting room (by the elevators) and back, that’s 100 feet total (50 feet each way).

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Intensive Care Unit – Patient ambulation distances:



If the patient walks the full length of the ICU floor (without going down side hallways) the distance is 100 feet. Each side hallway is 20 feet.