

# Welch Allyn Connex® Central Station with EarlySense

## Quick Reference Card

The EarlySense sensor is an option that provides patient data on the central station. See the Welch Allyn Connex® Vital Signs Monitor 6000 Series™ Directions for use or the user documentation provided with the sensor for more information on the sensor, including features, setup, and use.

### Patient tiles

#### Standard tile



1. This area displays the patient location.
2. This area displays the episodic patient parameters.
3. This area displays the patient's name, and an icon indicating the patient is on a bed sensor.
4. This area displays the continuous patient parameters. The patient movement parameter measurement is displayed under the **MVMT** label.

**Note** The respiration rate (RR) and pulse rate (PR) measurements are also provided by the EarlySense sensor.

#### Alarming tile - Patient movement



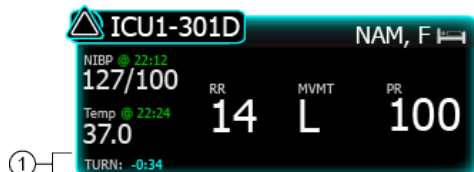
1. This area displays the episodic patient parameters. Any alarming parameters are displayed in either red or yellow.
2. This area displays the continuous patient parameters. The alarming parameters are surrounded by a colored box.

#### Alarming tile - Patient exit



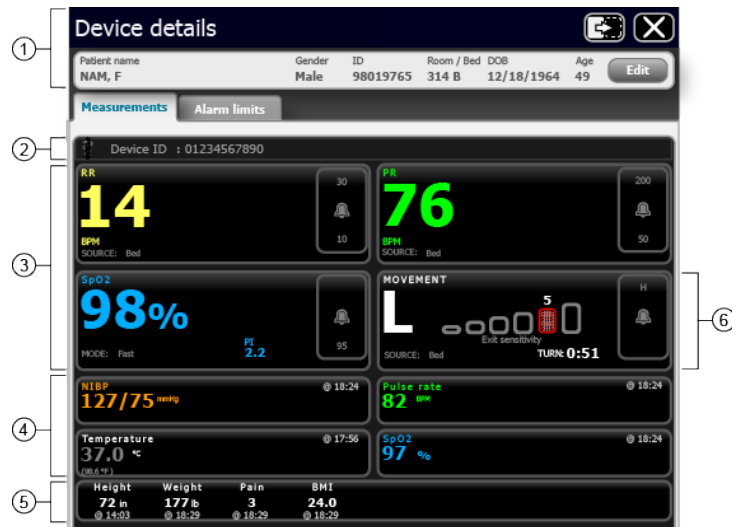
1. This area displays the patient exit alarm.

#### Alarming tile - Patient turn



1. This area displays the patient turn alarm, and the amount of time elapsed since the patient's last scheduled turn.

### Device details – Measurements tab



1. This area displays the patient summary.
2. This area displays the device message area.
3. This area displays the continuous patient data. Click the alarm limits button to pause an alarm or adjust that parameter's alarm limits.
4. This area displays the episodic patient data.
5. This area displays the manual parameters.
6. This area displays the EarlySense sensor data.

**Note** Alarm limits for the EarlySense sensor are set at the device. The alarm audio can be paused at the central station, but the alarm can only be dismissed at the device. See the device directions for use.

- The EarlySense measurement displayed under the **MOVEMENT** tile will be one of the following:
  - 0 – No motion
  - L – Low
  - M – Medium
  - H – High
  - EH – Extremely high
- The **Exit sensitivity** graph indicates the bed exit sensitivity setting.
- The **SOURCE** label indicates the EarlySense source.
- The timer next to the **TURN** indicates the amount of time remaining before the patient's next scheduled turn.

**Note** If the patient turn reminder is active, the timer counts down to zero and then displays a reminder in the System message area to perform and log a patient turn. If a scheduled patient turn remains overdue, an alarm message appears in the System message area.



Consult the operating instructions/directions for use (DFU).