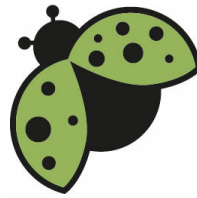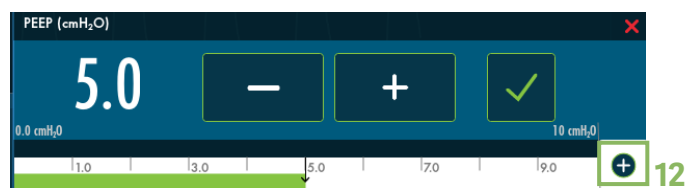# Servo-n
– short guide

2

Setting up the Servo-n

1. Plug in the power cord.

2. Open the hatch on the side and switch the ventilator on.

3. Connect the air and oxygen hoses.

4. Start the **Pre-use check** (PUC) and follow on-screen instructions. (You need the test tube). The Patient circuit test (PCT) can be skipped during PUC and done separately and redone when the circuit/accessories has been changed. The PCT must be performed with a complete patient circuit, including all accessories (e.g humidifier chamber filled with water, filter and nebulizer).

5. Insert the Y sensor module and follow on screen instructions. Calibration instruction will appear on the screen as soon as calibration is needed. Y sensor is only needed for tidal volumes below 5 ml and for HFOV. For HFOV the pressure line also needs to be connected to the Y piece.

6. Choose **Patient category**: pediatric or neonatal.

7. Choose **Ventilation type**: invasive or non-invasive.

8. Tap BW and enter patient weight. Tidal volume in ml/kg will now be monitored.

9. Tap **Ventilation mode**. Tap and hold the mode to get more information.

10. Choose mode and adjust settings.

11. Some settings have dynamic images.

12. The safety scale can be expanded by tapping ⊕.

13. Change the alarm limits in alarm window.
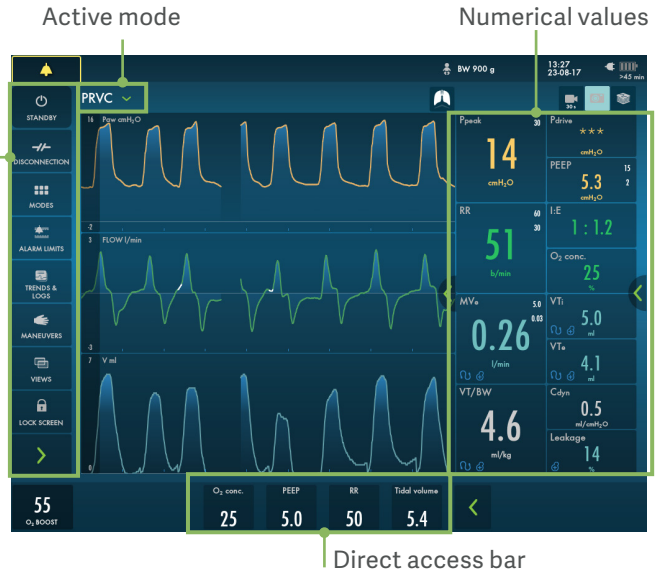
14. Tap **Start ventilation**.

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6 7 9

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> **Refer to user manual for detailed information**

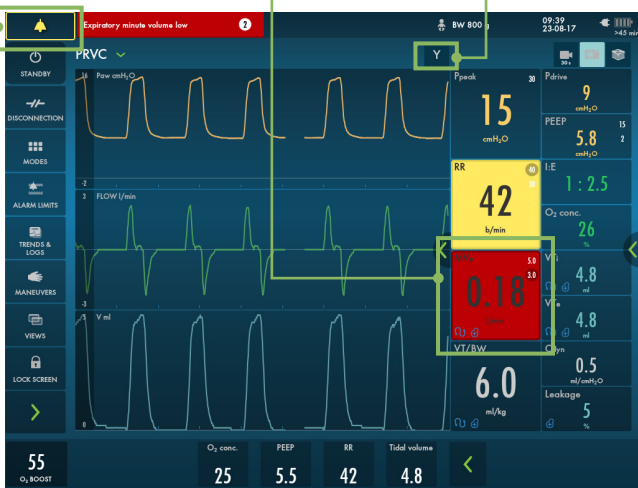**GETINGE ✳**

Alarm color depends on priority:

- **High priority**
- **Medium priority**
- **Low priority**

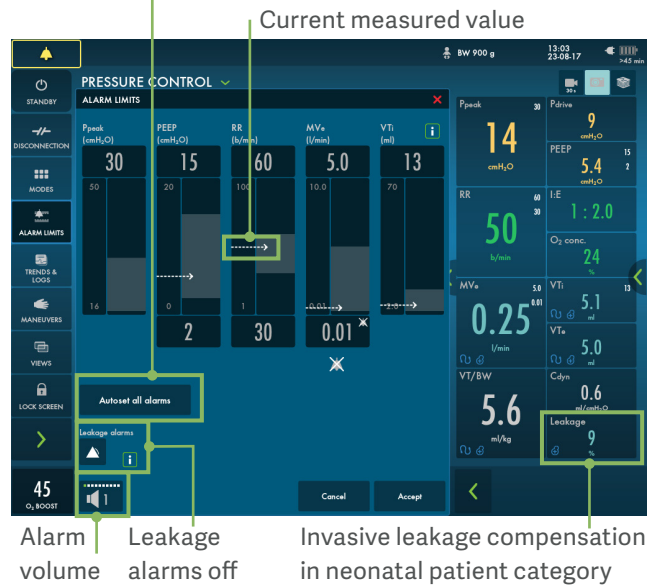Alarm audio silenced – Active alarms can be silence for two minutes.

Pre-silence alarms – Most alarms are pre-silenced for 2 min.

Short cut - tap on the active alarms, adjust alarm limits directly

Y sensor active

Active mode

Numerical values

Quick menu

Direct access bar

Autoset alarm limits in controlled modes

Current measured value

Alarm volume

Leakage alarms off

Invasive leakage compensation in neonatal patient category

Stop ventilation: tap **Standby** and tap and hold.

Disconnection

Maneuvers: Pause oscillation (available in HFOV modes), Neubulization, Static Measurement, Manual Breath and O_2 Boost level.

Views

Activate **O_2 Boost** by tap and hold. O_2 boost is active for one minute. It is possible to change the desired level for the O_2 Boost function.