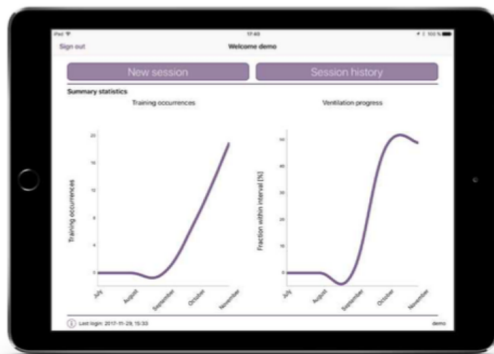
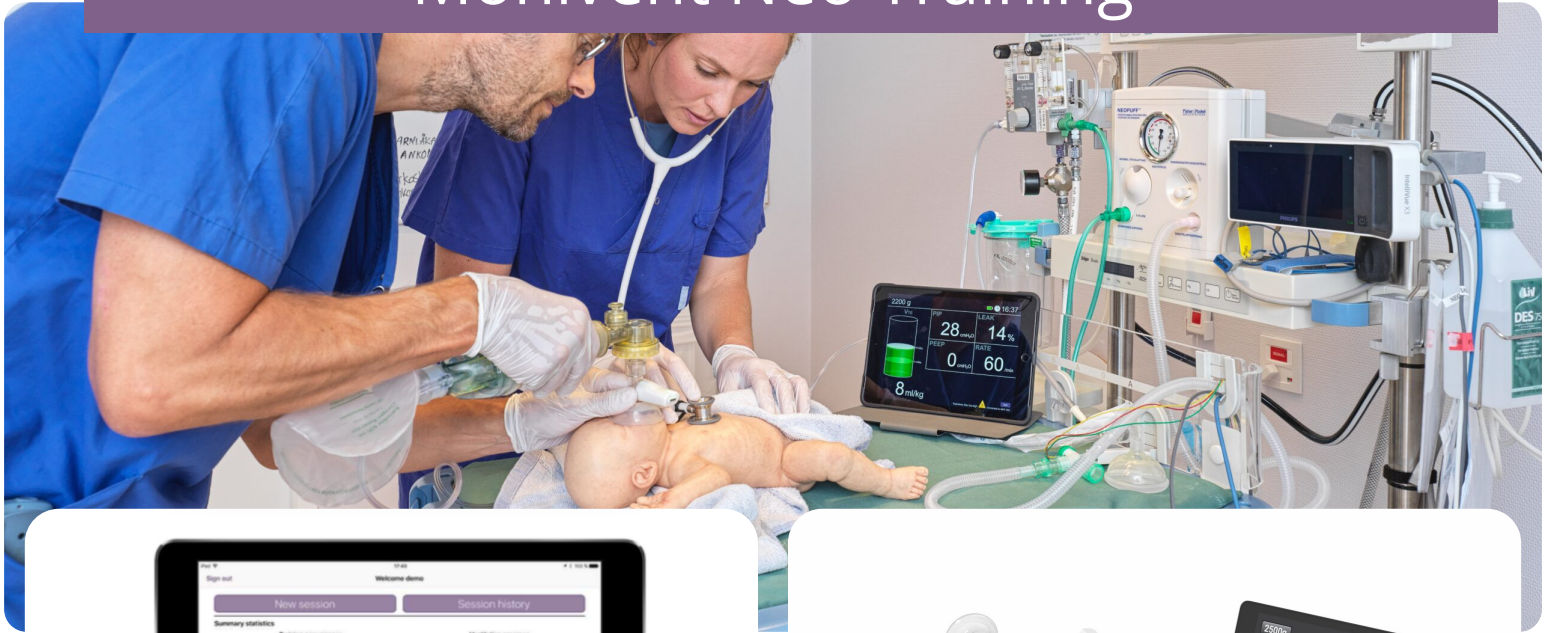


# ECHO EDUCATION TECHNOLOGY

EDUCATION POWERED BY INNOVATION

## Monivent Neo Training

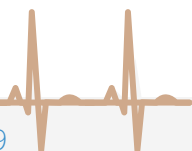


### What is Monivent Neo Training?

- ✓ Monivent Neo Training offers a unique training solution for maintaining and improving manual ventilation skills.
- ✓ Monivent Neo Training is easy to set up, portable and provides a unique simulation setting. Practice at your own convenience, when and where you have time/ want.
- ✓ With Monivent, every training session is logged and stored in the system to allow tracking of performance over time and compare results to previous sessions.



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## Monivent Neo Training Offerings:

### Monivent Neo Training Key Features:

- ✓ Face masks in three sizes (S, M, L) and compatible with all bag or T-piece resuscitators utilizing standard connection
- ✓ Color-coded visual display on tablet of accurate ventilation with numerical indication or values of PIP, PEEP, leak and ventilation rate.
- ✓ Integrated color LED wireless sensor gives guidance on VTe on target (green light) or outside pre-set target interval (orange/ red light)

### Monivent Neo Training Includes:

- ✓ 6 face masks (2 Small, 2 Medium, 2 Large)
- ✓ 3 sensor modules
- ✓ Charging station
- ✓ Tablet with application for feedback display
- ✓ Carrying case

### Benefits

- + Simple set up by connecting the Monivent Neo Training face mask to conventional bag valve mask or T-piece ventilation device.
- + Wireless data transfer provides greater flexibility and freedom to operate by eliminating connecting cables or tubing.
- + Continuous real time feedback enhances and speeds up learning.
- + Feedback on face mask leak helps identify need to adjust face mask position.
- + PIP in combination with VTe helps identify potential airway obstruction and provides a better understanding of lung compliance.
- + Personal training log showing performance over time, increases motivation to practice and improves ventilation skills.
- + Monivent Neo Training is compatible with all bag or T-piece resuscitators utilizing standard ISO 5356-1 15 mm female connection.
- + For accurate measurements and high-quality training a leak-free manikin with realistic lung compliance is required.



Essential support for manikin based ventilation training.



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