

VenTrainer

Simulate

	Shortcut	Action
Compliance	 +  / 	Change Compliance value • Change in increments/decrements of 10% of the value predicted for the patient (set for each patient condition) • Maximum 200%, minimum 30%
Resistance	 +  / 	Change Resistance value • Change in increments of 1 cmH2O/l/s • Maximum 30, minimum 1 cmH2O/l/s
Metabolism	 +  / 	Change Metabolism value • Change in increments of 5% of V`CO2 value predicted for the patient by the patient model • Maximum 200%, minimum 65%
Oxygenation	 +  / 	Modify patient SpO2 value • Change the percentage of the lung where O2 uptake is severely reduced in steps of 2.5% • Maximum 100%, minimum 2.5%
Patient activity	 +  / 	Change patient activity • Switch between passive and active breathing
Spontaneous rate	 +  / 	Change the patient's spontaneous breath rate
Leakage	 +  / 	Change Leak (NIV mode only) • Change leak in increments of 5% • Minimum 0%, maximum 50%
Reset	 + 	Reset all parameters • Restore all parameters to the default values for the selected patient condition

Simulation speed

Double-click with your mouse on 2x or 4x to increase the simulation speed even more.

Sensors

Activate or deactivate the SpO2 and/or CO2 sensor as you would on the pdevice (System → Sensors).



Availability: These keyboard shortcuts are intended for the Windows and MacOS versions.



Manufacturer:

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