SimStart

User Guide



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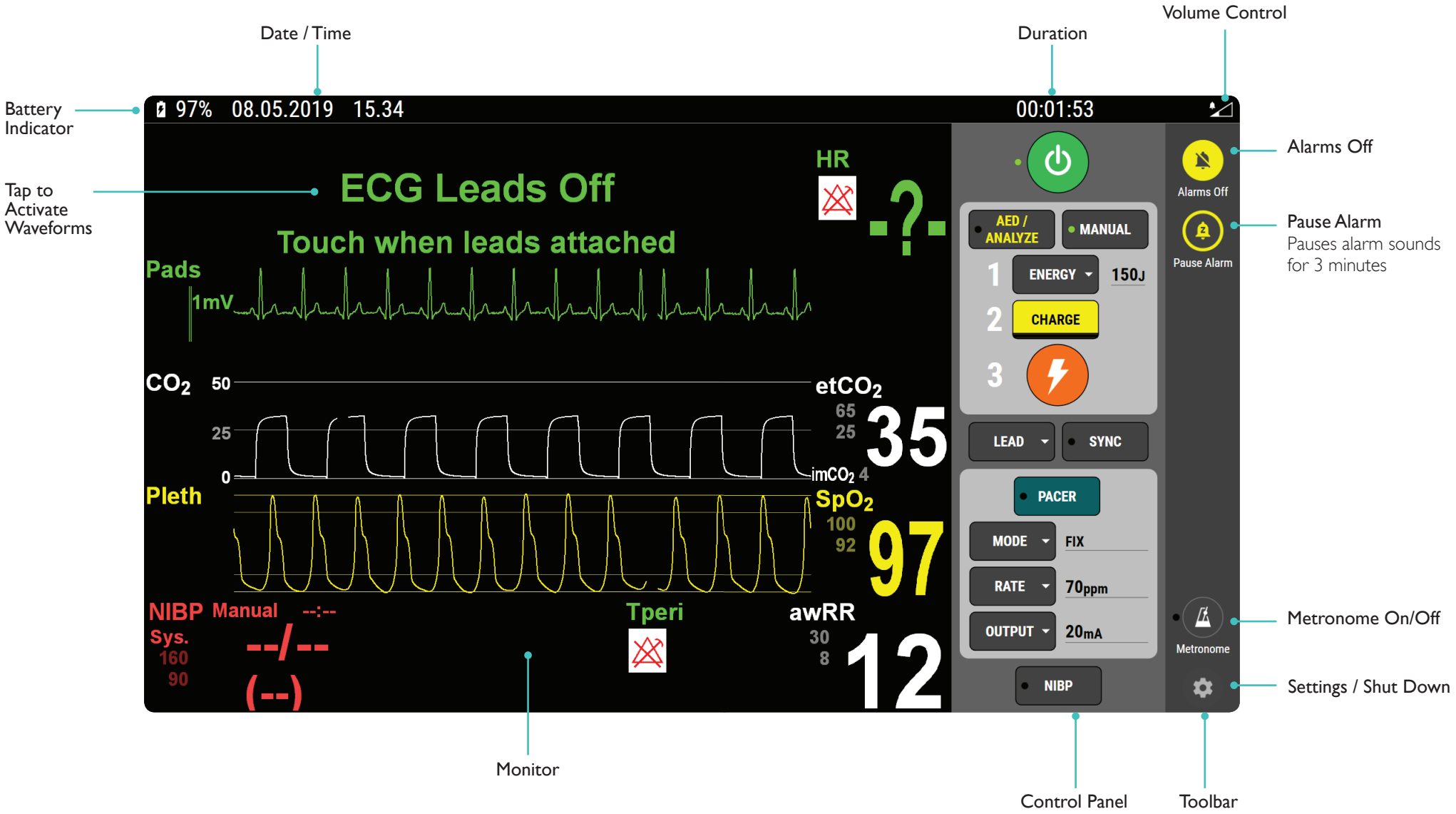
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SimStart

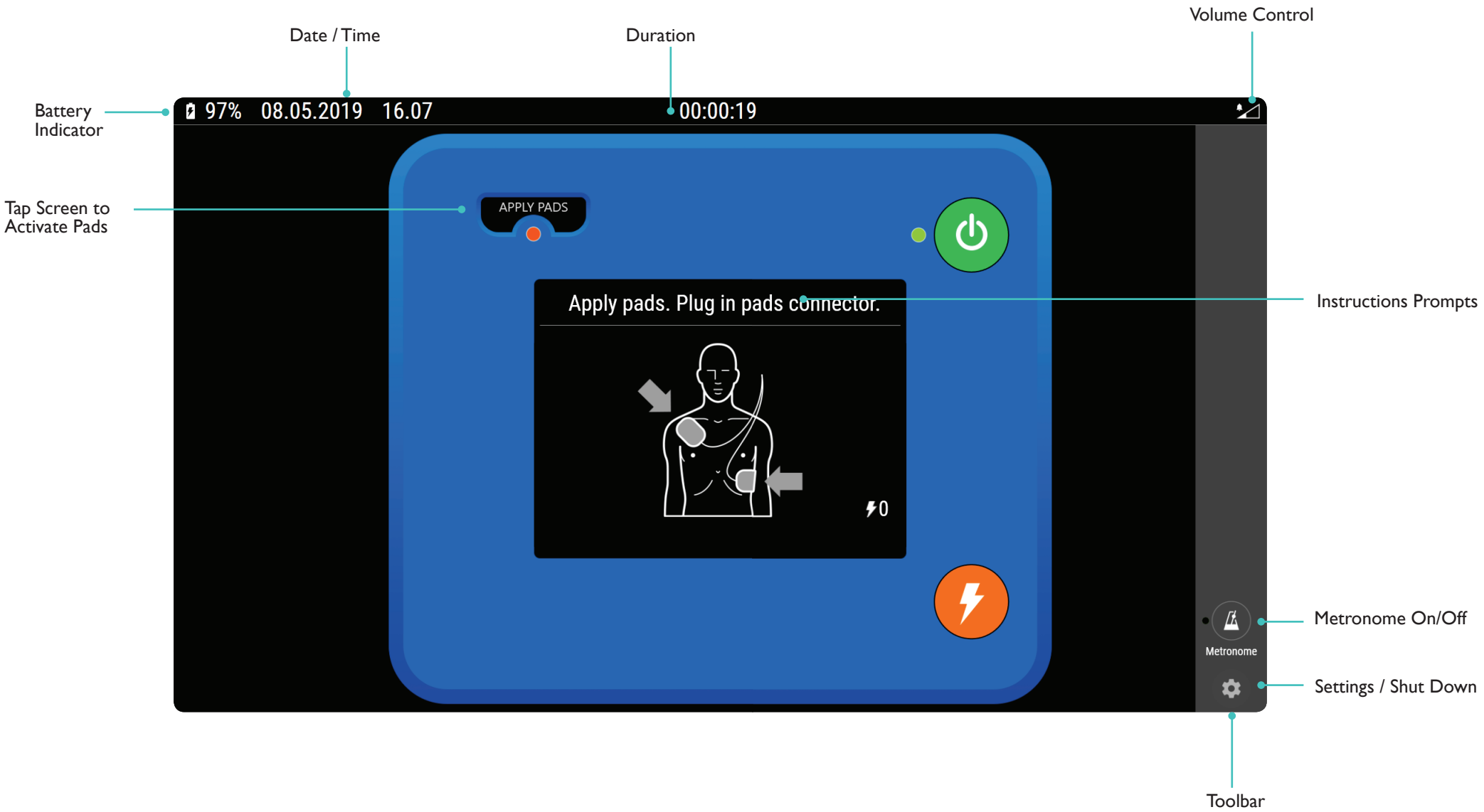
SimStart is a new training solution to simulate the use of an AED or a Monitor Defibrillator on Laerdal's existing LLEAP Patient Monitor. AED or Monitor Defibrillator settings are controlled via LLEAP or SimPad PLUS.

Laerdal recommends running SimStart on a LLEAP tablet. Choose between AED or Defibrillator Monitor in Patient Monitor.




Date / Time
Duration
Volume Control
Battery Indicator
Tap to Activate Waveforms
97% 08.05.2019 15.34
00:01:53
ECG Leads Off
Touch when leads attached
HR
-?-
Pads
1mV
CO2 50 25 0
etCO2 65 25 35
imCO2 4
Pleth
SpO2 100 92 97
NIBP Manual --:--
Sys. 160 90
--/--
(--)
Tperi
awRR 30 8 12
AED / ANALYZE
MANUAL
1 ENERGY 150J
2 CHARGE
3
LEAD
SYNC
PACER
MODE FIX
RATE 70ppm
OUTPUT 20mA
NIBP
Alarms Off
Pause Alarm
Metronome
Alarms Off
Pause Alarm
Pauses alarm sounds for 3 minutes
Metronome On/Off
Settings / Shut Down
Monitor
Control Panel
Toolbar

Interface Overview - AED



Setup - SimPad PLUS

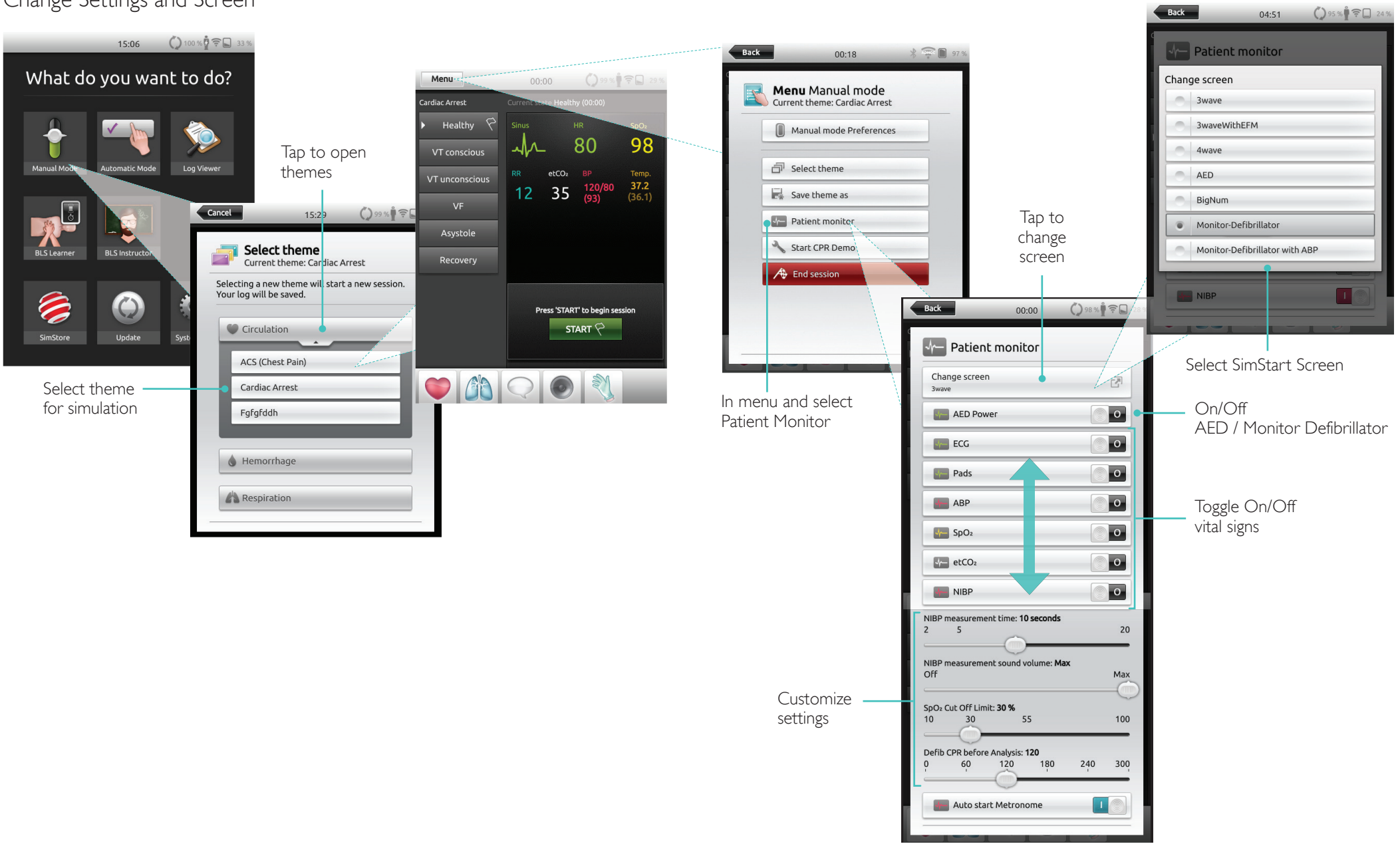
Simulation with Standardized Patient



Simulation with Simulator



Change Settings and Screen



Setup - LLEAP

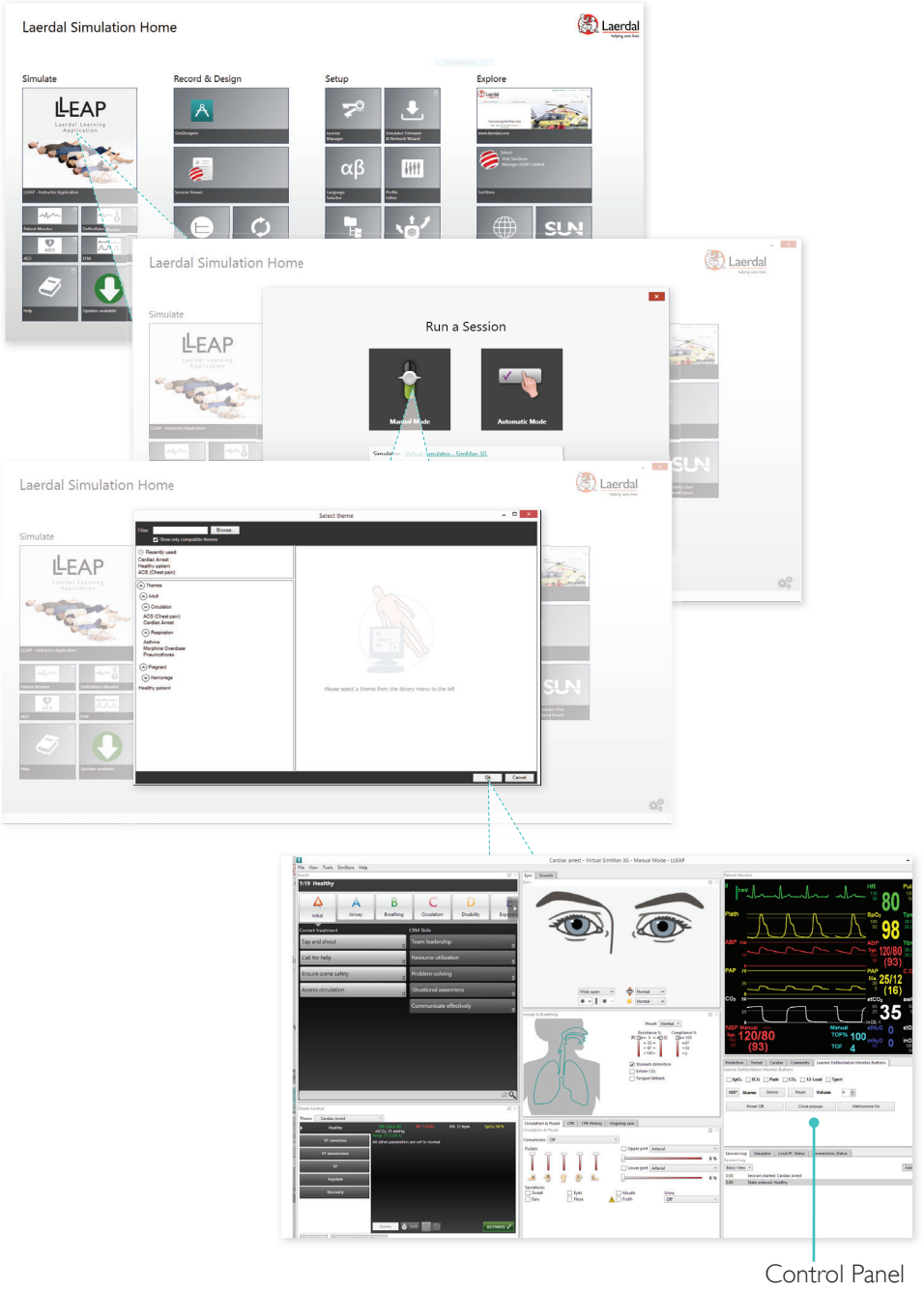
Simulation with Standardized Patient



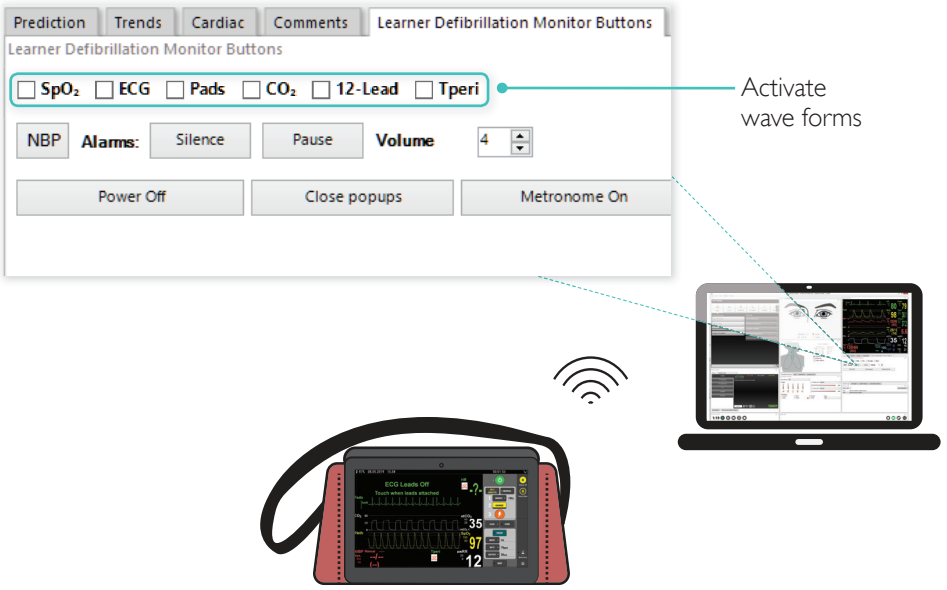
Simulation with Simulator



Controlling SimStart



Monitor Defibrillator Control Panel



AED Control Panel



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