Assessed for eligibility (n=15)

Excluded (n=0)

Before
Analysis of the cardiorespiratory variables

10min
Analysis of the cardiorespiratory variables

30min

Disconnection MV
Instillation 3ml normal saline solution

Reconnection MV
↑PEEP 15 cmH2O
5 ventilatory cycles
↓PEEP 0 cmH2O + MCC
Tracheal suction

IMV: tidal volume of 6 mL/kg
12rpm, PEEP 5cmH2O
FiO2 100%

Discontinued (n=0)
SpO2 ≤92% / MAP<60mmHg

Analysed (n=15)

ICU: Intensive Care Unit; MV: mechanical ventilation; MAP: mean arterial pressure; MCC: manual chest compression.