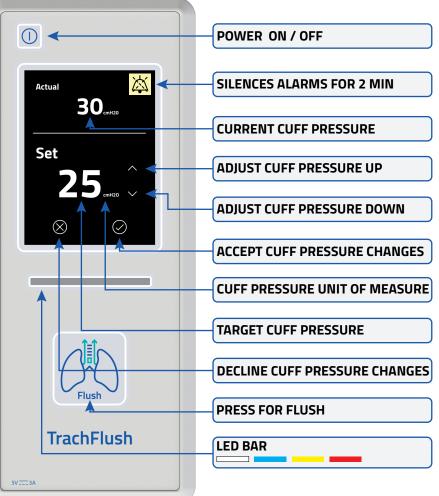
## TrachFlush Quick Guide

FROM WWW.TRACHFLUSH.COM/DOWNLOADS

(18) MUST NOT BE USED ON PATIENTS UNDER 18 YEARS OF AGE





**AIRWAY TUBE** 

**CUFF PRESSURE TUBE** 



TRACHFLUSH PREPARATION

**Step 1:** Connect the Cuff Pressure Tube (transparent tube) connector to the cuff inlet socket of the Trach-Flush device by twisting it on.



Step 2: Connect the Airway Tube (pink tube) connector to the airway inlet socket of the TrachFlush device by twisting it on.



Step 3: Connect the Airway Tube (pink tube) connector to the luer coupling on the HME filter (ventilator side)



Step 4: Connect Cuff Pressure Tube (transparent tube) connector (labelled "Cuff") to the ETT or TT cuff connector by pushing it in



Step 5: Press and hold the On/Off button for 3 sec to turn on TrachFlush



CUFF PRESSURE > 50CMH<sub>3</sub>O

CUFF PRESSURE ≥ 70CMH<sub>3</sub>O



CUFF PRESSURE < 5CMH<sub>3</sub>O



**CUFF LEAKAGE** 



**POWER IS DISCONNECTED** 



FLUSH OR CUFF ADJUSTMENT IN PROGRESS



**CUFF PRESSURE TUBE NOT CONNECTED** 



**AIRWAY TUBE NOT CONNECTED** 

**INFORMATION SIGNALS** 



**FLUSH COMPLETE** 



**FLUSH IN PROGRESS** 

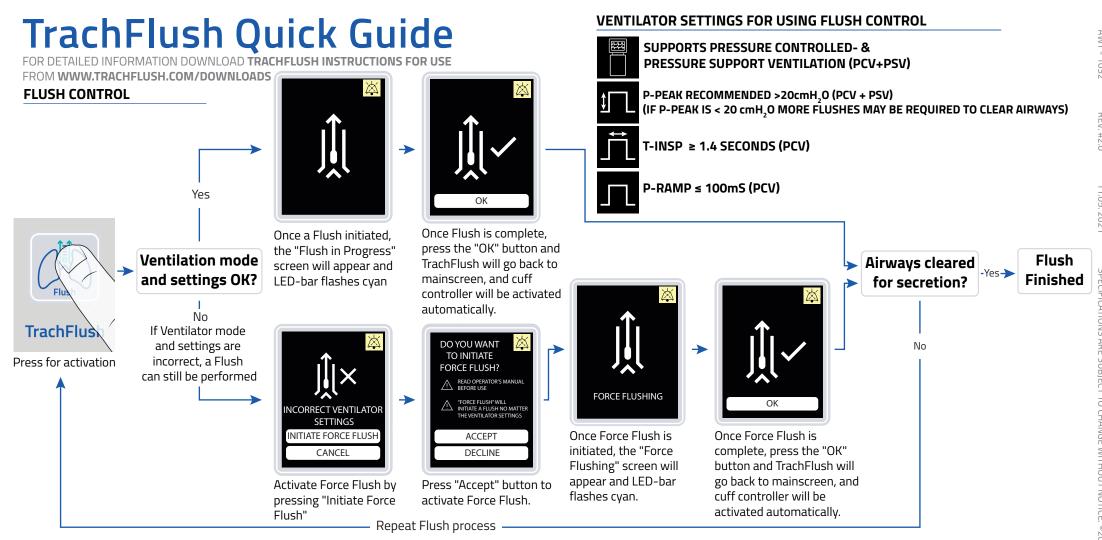


**CHECKING VENTILATOR & CUFF SETTINGS** 



**SERVICE OF THE DEVICE IS REQUIRED** 





## **CUFF CONTROL**





**Step 1:** Increase the cuff pressure by pressing arrow up or decrease cuff pressure by pressing arrow down.



**Step 2:** Accept increased or decreased cuff pressure via the accept button



Cuff pressure is now increased or decreased