

## STEP 1

Equipment: F&P paediatric ventilator tubing, Flow sensor, Pink Exp. valve, HME, ETCO2. Clear adaptor for flow calibration



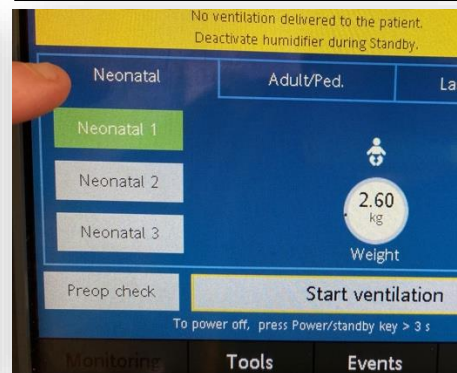
## STEP 2

Insert blue insp. limb, white expiratory limb & pink exp. valve as shown. Attach Blue & white flow sensors to colour coded ports



## STEP 3

Select **Neonatal** & input weight. Neonatal is selected based on tubing used rather than age of child. F&P dual limb = neonatal



## STEP 4

Ensure pre-op check is completed including flow sensor check. You will need the small plastic adaptor in the circuit bag for this.



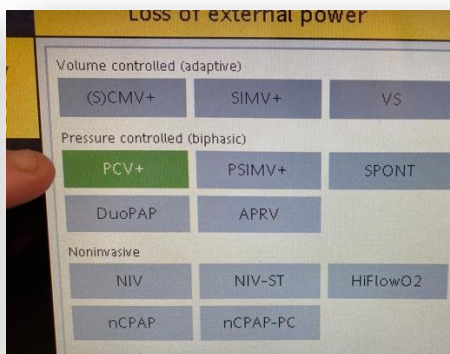
## STEP 5

Once flow sensor check complete, attach HME to flow sensor and neonatal ETCO2 sensor onto HME. Circuit now ready for ventilation.



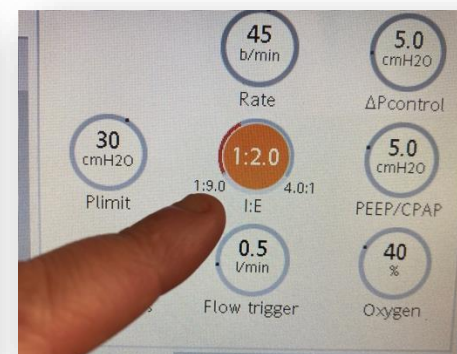
## STEP 6

In 'Mode' we find that Pressure control works more reliably than volume control. PCV+ is a reliable mode for most infants



## STEP 7

Once desired mode selected, proceed to change settings as required. **Note:** Default I:E ratio is 1:3 & will need adjustment



## STEP 8

**Note** Plimit must be set **10cmH2O above** desired pMax. We would typically recommend setting it between 40-45cmH2O

