

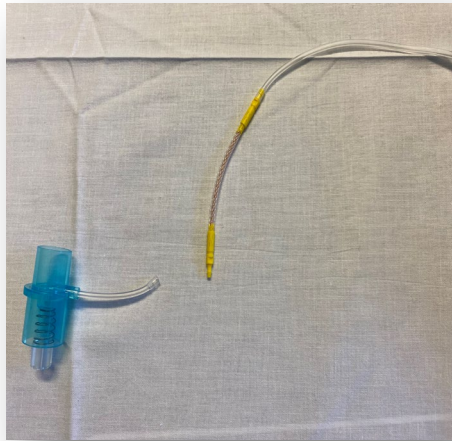
STEP 1

Equipment: Appropriate ETCO₂ sensor, Scissors, Intersurgical sampling line (male to male)



STEP 2

Pull the ETT connection (blue end) from the yellow sensor using traction/forceps – **Do not cut**



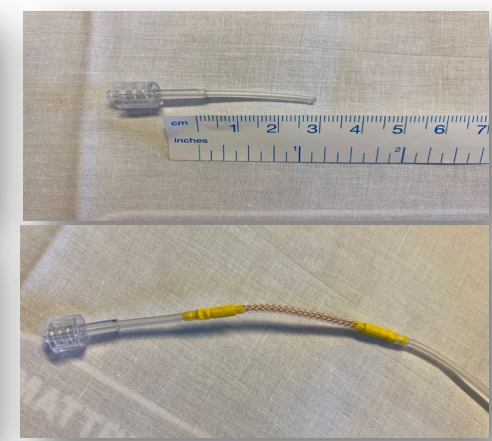
STEP 3

Cut 3cm of tubing from the Intersurgical sampling line. Discard the long end.



STEP 4

Attach the 3cm cut piece of sample line to the yellow sensor end of the ETCO₂ line



STEP 5

Screw the end of the sample line into the HME filter port – using the appropriate filter for the size of the child



Final Setup

This should significantly reduce deadspace & improve CO₂ clearance. Can be used with large HME & Large ETCO₂ on older children if required. HME Filters should be changed 3-4hrly or if wet or CO₂ rising

