

STEP 1

Equipment: Neonatal ETC02 line, Forceps, Scissors, Male to Male intersurgical monitoring line, intersurgical micro HMEF.



STEP 2

Using forceps, remove the blue ETC02 connector off the yellow plastic interface. Must fully remove - **DO NOT CUT OFF**



STEP 3

Discard the blue ETT connector that has been pulled off. Remove male to male intersurgical monitoring line from packaging.



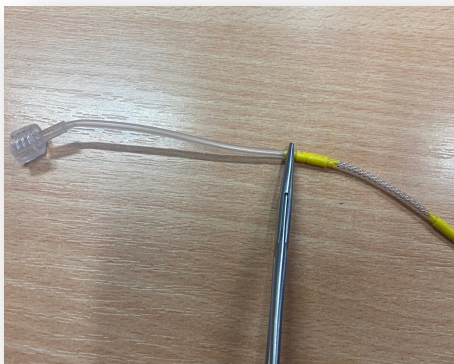
STEP 4

Cut the monitoring line approx. 3cm from the male connection. This part is utilised. The remaining tubing may be discarded.



STEP 5

Push the 3cm cut end of the monitoring line onto the yellow interface – this may require forceps to apply fully.



STEP 6

Open the green cap at side of Micro HMEF. Screw on the male cut end of monitoring line that is now connected to the ETC02 line.



STEP 7

Circuit now complete for continuous ETC02. This reduction in deadspace can considerably improve patient ventilation



STEP 8

Attach end of ETC02 line to the Tempus Pro as per usual. Assess for improved CO2 clearance.

