

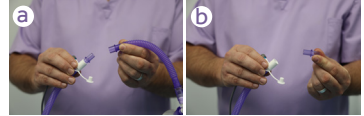
Guidance For Use

This guidance should be read in conjunction with the IFU supplied with the specific Breathing Circuit, the Flow Driver and Infant Resuscitator.

TRANSITION TO nCPAP

Step 1

Disconnect the short T-piece adapter limb (a) from the heated inspiratory limb and remove the purple straight connector (b).



Step 2

Connect the supplied nCPAP incubator limb with the pressure line.



Step 3

Connect the supplied nCPAP generator with an appropriate nasal interface.



Step 4

Disconnect the humidification limb from the gas outlet on your resuscitation device and remove the humidification chamber from the humidifier, if required.



Step 5

Insert the humidifier, if required, onto the nCPAP machine humidifier.



Step 6

Connect the adapter to the humidification limb, if required.



Step 7

Connect the humidification limb to the gas outlet of the nCPAP machine (a) and connect the pressure line to the pressure measurement inlet (b).



Step 8

Commence nCPAP therapy using the required gas flow rate or other nCPAP settings, as required.

Step 9

Assemble the nCPAP generator to baby and commence nCPAP therapy.



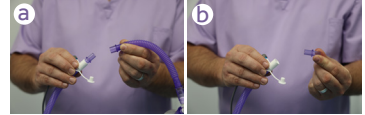
Guidance For Use

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TRANSITION TO HIGH FLOW OXYGEN THERAPY (HFOT)

Step 1

Disconnect the short T-piece adapter limb (a) from the heated inspiratory limb and remove the purple straight connector (b).



Step 2

Connect an appropriately sized HFOT nasal cannula.



Step 3

Fit the supplied overpressure relief valve between the humidification limb and the humidification chamber.



Step 4

Disconnect the humidification limb from the gas outlet on your resuscitation device.



Step 5

Connect the adapter to the humidification limb, if required.



Step 6

Connect the humidification limb to the auxiliary gas outlet or other appropriate gas supply source and activate the required gas flow rate setting.



Step 7

Secure the cannula to baby (a) and commence High Flow Oxygen Therapy (b).

