# HIGH CONCENTRATION

### Procedural Oxygen Mask™

### **MASK ASSEMBLY INSTRUCTIONS**

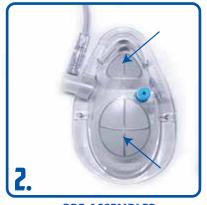
## Fig. A

### ALL **POM™ SERIES INCLUDE UNIVERSAL 0**2 ADAPTER

#### **POM 1003™ EZ** SERIES



Choose oral or nasal membrane port, Then push finger from inside mask through the EZ tear membrane. Fully separate connecting edges within membrane.



**PRE-ASSEMBLED**Unversal O<sub>2</sub> line attached to medium concetration adapter



First, unscrew blue cap. Then, securely attach [Leur-Lok] EtCO<sub>2</sub> sample line to threaded EtCO<sub>2</sub> adapter port on mask.



Make sure Universal O<sub>2</sub> and EtCO<sub>2</sub> sample lines are functioning properly.

### **POM 1001 LT**™ SERIES



Choose oral or nasal membrane port, Then push finger from inside mask through the EZ tear membrane. Fully separate connecting edges within membrane.



Insert Medium or High Concentration
non-rebreather adapter into Universal O<sub>2</sub>
port on mask. Make sure non-rebreather
adapteris fully seated and flush with mask.
Make sure one-way value or non-rebreather
adapter is working properly.





Securely Attach Universal 0<sub>2</sub> line to either **medium** or **high** concentration adapter.



First, unscrew blue cap. Then, securely attach [Leur-Lok] EtCO<sub>2</sub> sample line to threaded EtCO<sub>3</sub> adapter port on mask.



Make sure Universal  $O_2$  and  $EtCO_2$  sample lines are functioning properly.