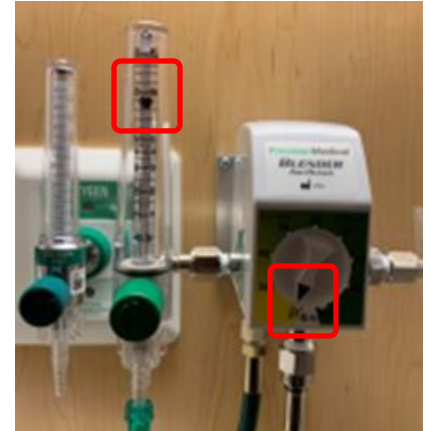
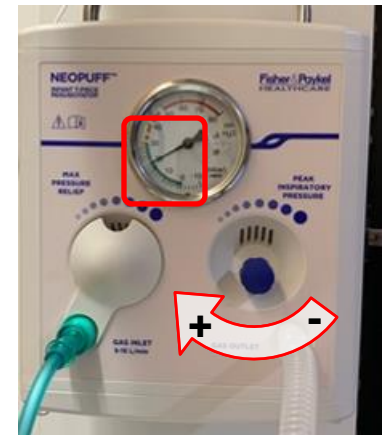




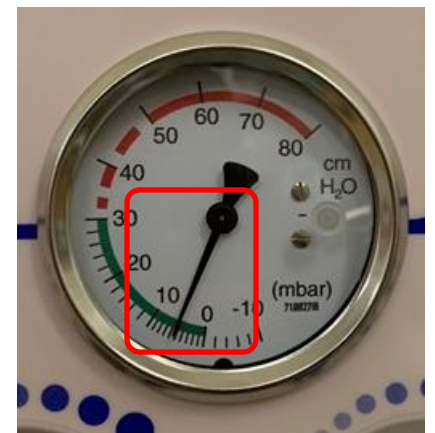
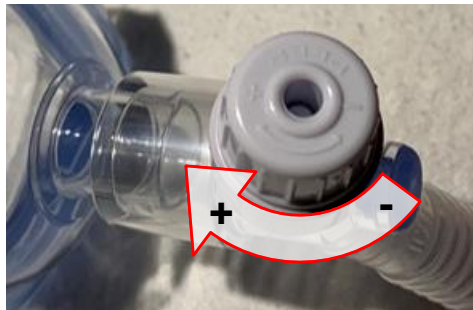
Attach the oxygen tubing to a 15 L flow meter.
Set blender to 21% and consider increasing depending on clinical status.
Set the flow meter to **10 L**.



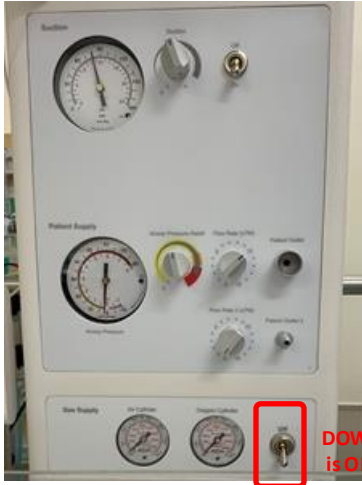
Occlude both the mask and the hole.
Set the PIP: Turn the knob labeled Peak Inspiratory Pressure until the arrow on the dial points to **20**.



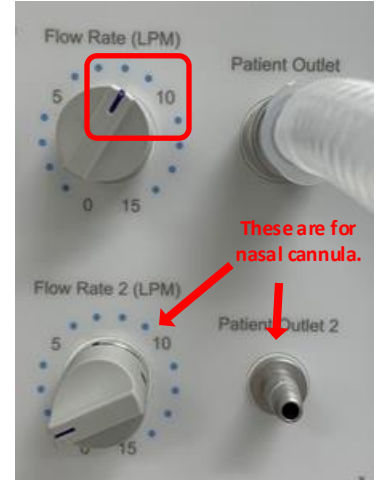
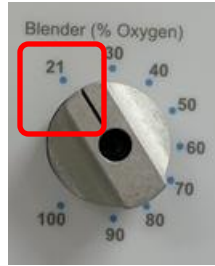
Occlude only the mask.
Set the PEEP: Turn the PEEP knob until the arrow on the dial points to **5**.



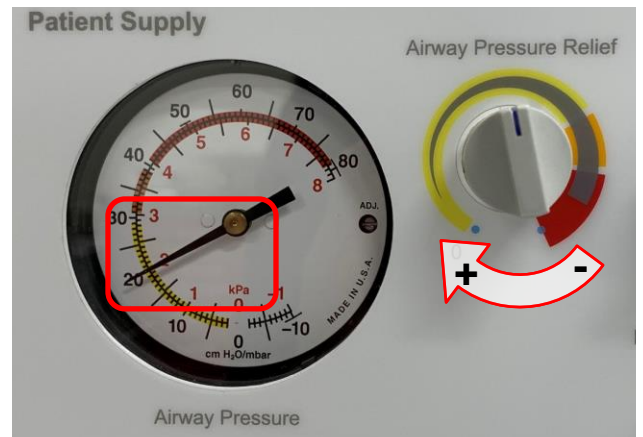
Troubleshooting: If you cannot achieve the desired pressures, try changing the liters on the flow meter or turning the Max Pressure Relief knob located under the flap.



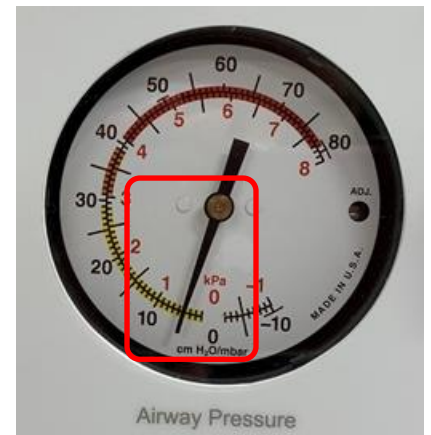
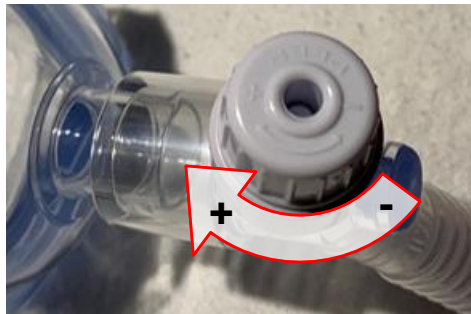
- Turn Gas Supply switch on. Down is ON.
- Set blender to 21% and consider increasing depending on clinical status.
- Set the top flow meter to **10 L**.
- The bottom flow meter is for use with nasal cannula.



- Occlude both the mask and the hole.
- Set the PIP: Turn the knob labeled Airway Pressure Relief until the arrow on the dial points to **20**.



- Occlude only the mask.
- Set the PEEP: Turn the PEEP knob until the arrow on the dial points to **5**.



Troubleshooting: If you cannot achieve the desired pressures, try changing the liters on the flow meter.

This protocol is designed for the general use of most patients but may need to be adapted to meet the special needs of a specific patient as determined by the medical practitioner.
Approved by Clinical Guideline Committee 11/27/22.
If comments about this guideline, please contact Leslie_Herrmann@ykhc.org.