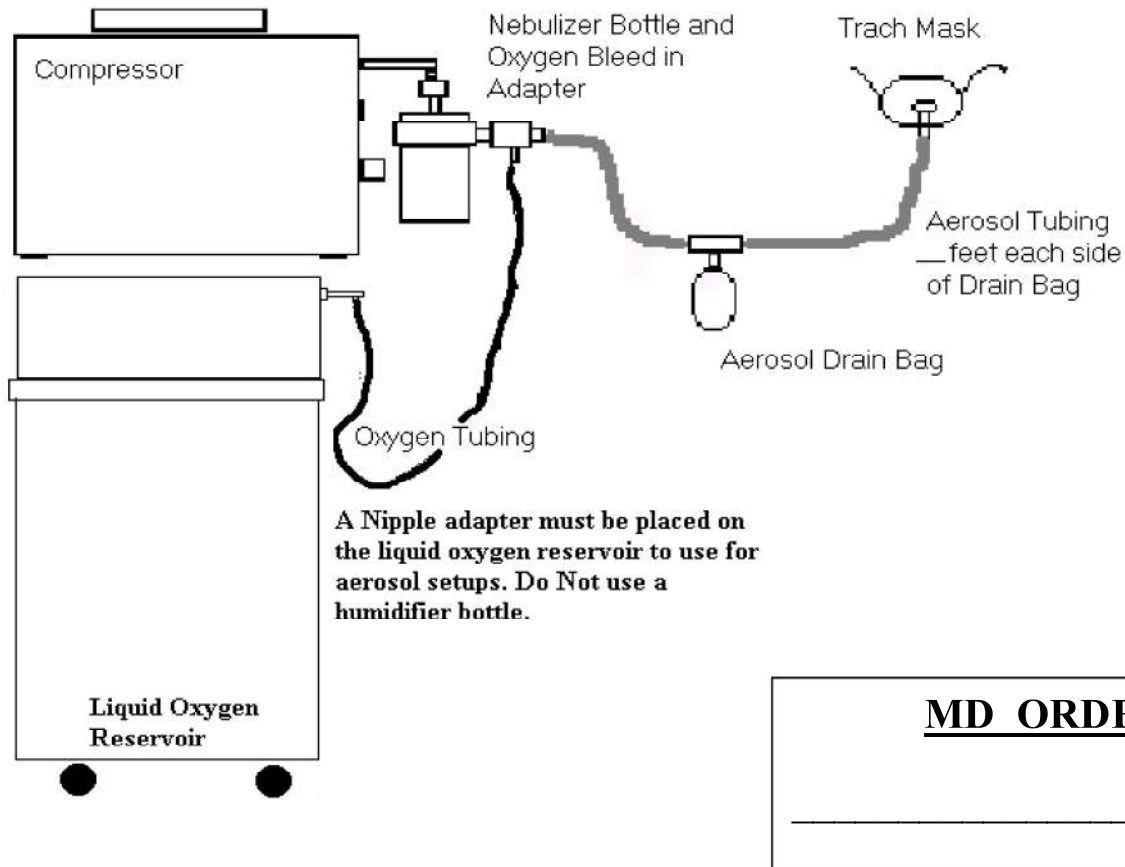


## Continuous Aerosol with Compressor and Liquid Oxygen FiO2 40% or Below



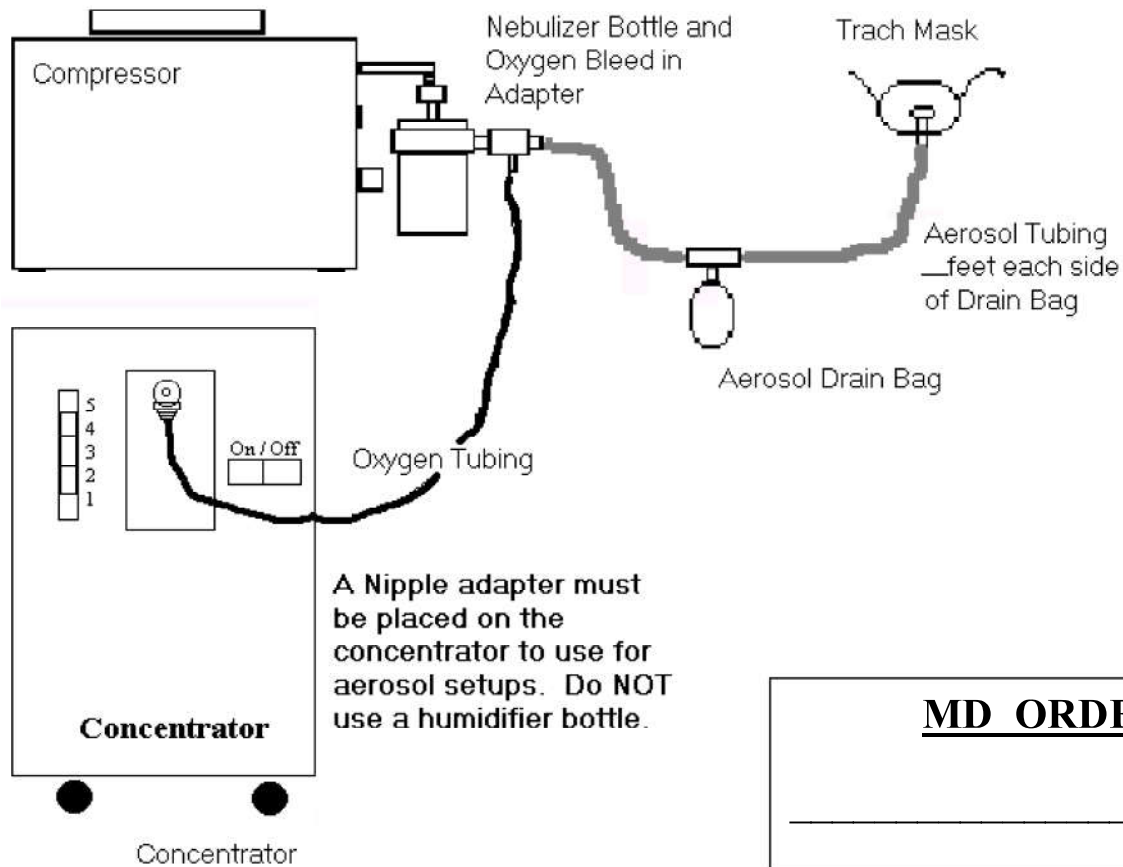
### Turning on your aerosol system:

1. Turn on the compressor machine.
2. Make sure the compressors gauge is-on\_\_\_\_\_psi
3. Make sure the aerosol numbered ring is adjusted to\_\_\_\_\_%.
4. If you have oxygen in-line with your system, make sure the proper flowrate is being delivered to your aerosol system. If applicable, your oxygen flowmeter on the liquid oxygen reservoir should be at\_\_\_\_\_LPM.
5. **Do not adjust any of the pre-set parameters unless instructed to do so by your Respiratory Therapist!!**
6. You should see a visible mist coming through the track mask collar.

### Infection Control:

1. Wash hands and use universal precautions when handling aerosol and oxygen equipment.
2. Aerosol and oxygen devices are "single resident use" and disposable. Do not clean and use on another resident.
3. Change large volume nebulizer, continuous aerosol circuit, tracheotomy mask or tracheotomy tee (Briggs) adapter within 72 hours or sooner if contaminated. Discard in properly designated container.

## Continuous Aerosol with FiO2 40% or Below



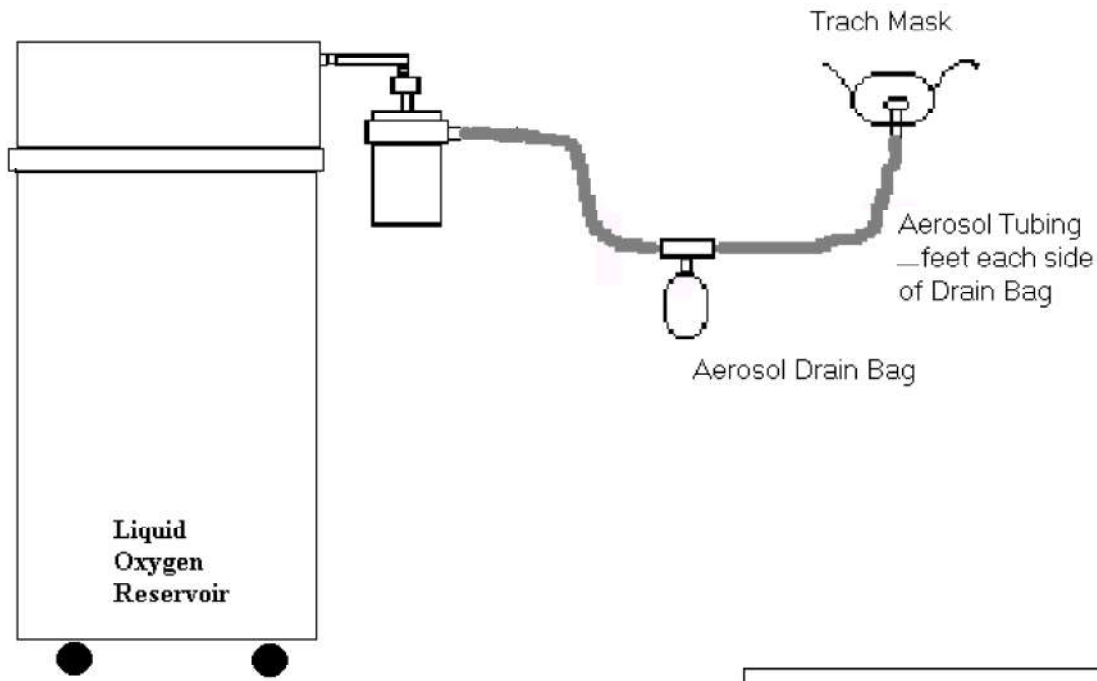
### Turning on your aerosol system:

1. Turn on the compressor machine.
2. Make sure the compressors gauge is-on \_\_\_\_\_psi
3. Make sure the aerosol numbered ring is adjusted to \_\_\_\_\_%.
4. If you have oxygen in-line with your system, make sure the proper flowrate is being delivered to your aerosol system. If applicable, your oxygen flowmeter on the concentrator should be at \_\_\_\_\_ LPM.
5. **Do not adjust any of the pre-set parameters unless instructed to do so by your Respiratory Therapist!!**
6. You should see a visible mist coming through the track mask collar.

### Infection Control:

1. Wash hands and use universal precautions when handling aerosol and oxygen equipment.
4. Aerosol and oxygen devices are "single resident use" and disposable. Do not clean and use on another resident.
5. Change large volume nebulizer, continuous aerosol circuit, tracheotomy mask or tracheotomy tee (Briggs) adapter within 72 hours or sooner if contaminated. Discard in properly designated container.

## Continuous Aerosol with Liquid Oxygen Any FiO2 Setting



**MD ORDER**

\_\_\_\_\_ %

### Turning on your aerosol system:

1. Turn on the flowmeter for the liquid oxygen reservoir.
2. Make sure the contents gauge is over \_\_\_\_\_.
3. Make sure the aerosol numbered ring is adjusted to \_\_\_\_\_ %.
4. Adjust the oxygen flowmeter on the liquid oxygen reservoir to at \_\_\_\_\_ LPM.
5. **Do not adjust any of the pre-set parameters unless instructed to do so by your Respiratory Therapist!!**
6. You should see a visible mist coming through the track mask collar.

### **Infection Control:**

1. Wash hands and use universal precautions when handling aerosol and oxygen equipment.
6. Aerosol and oxygen devices are "single resident use" and disposable. Do not clean and use on another resident.
7. Change large volume nebulizer, continuous aerosol circuit, tracheotomy mask or tracheotomy tee (Briggs) adapter within 72 hours or sooner if contaminated. Discard in properly designated container.