



Oxygen Tank

Dose

Your doctor has prescribed you a flow rate of _____ liters.

Using an Oxygen Tank

1. Place the regulator on a full tank.
2. Check for leaks around the regulator when changing tanks.
3. Check the pressure gauge to ensure adequate oxygen supply. Change the tanks when the pressure is below 500 psi.
4. Dial in the liter flow. You are prescribed _____ liters.
5. Keep tanks lying on the floor or secured in an appropriate cart or case.
6. Check to make sure there is flow running through the nasal cannula.

Conserving Regulator

Your doctor has prescribed a conserving regulator. A conserving regulator delivers oxygen when you inhale. This will allow you to get oxygen at your own pace.

