








OXYGEN LITER FLOW TOOL

| <u>Device</u> | <u>Liter Flow</u> | | <u>Source(s)</u> |
|--------------------------------|---|--|---|
| <u>Nasal Cannula</u> | <u>1-6 LPM</u> |  | <u>Concentrator, Tanks, Liquid</u> |
| <u>High Flow Cannula</u> | <u>6-15 LPM</u> |  | <u>Concentrator, Tanks, Liquid</u> |
| <u>Simple Mask</u> | <u>5-10 LPM</u> |  | <u>Concentrator, Tanks, Liquid</u> |
| <u>Venturi Mask</u> | <u>Specific Flow On Mask</u> |  | <u>Tanks, Liquid</u> |
| <u>Partial Rebreather Mask</u> | <u>6-15 LPM (Set Liter flow so the bag does not collapse, humidifier is generally not used)</u> |  | <u>Tanks, Liquid</u> |
| <u>Non Rebreather Mask</u> | <u>6-15 LPM (Set Liter flow so the bag does not collapse, humidifier is generally not used)</u> |  | <u>Tanks, Liquid</u> |
| <u>Trach Collar</u> | |  | Oxygen tanks, liquid oxygen, Compressor/concentrator dual hook up, Compressor only(if no oxygen is ordered) |

Never run any mask at less than 5 LPM as there is not enough flow to flush out the mask and the patient may re-breathe CO₂***