

Oxygen weaning trials should be performed regularly on all stable patients with SpO<sub>2</sub> >94%

Stable titration

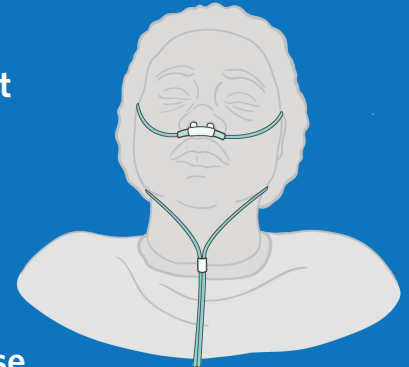
## Nasal cannula

### Oxygen flow 1 to 3 L/min

Turn off oxygen while continuously monitoring SpO<sub>2</sub> for at least 5 minutes. If SpO<sub>2</sub> drops below 92%, increase oxygen to the lowest flow necessary to maintain SpO<sub>2</sub> > 92%

### Oxygen flow 4 to 6 L/min

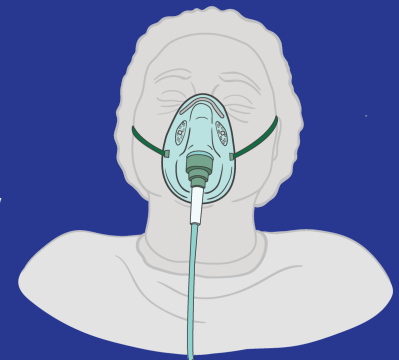
Reduce oxygen to 3 L/min while continuously monitoring SpO<sub>2</sub> for at least 5 minutes. If SpO<sub>2</sub> drops below 92%, increase oxygen to the lowest flow necessary to maintain SpO<sub>2</sub> > 92%



## Simple facemask

Reduce oxygen to 6 L/min while continuously monitoring SpO<sub>2</sub> for at least 5 minutes

- If SpO<sub>2</sub> drops below 92%, increase oxygen to the lowest flow necessary to maintain SpO<sub>2</sub> > 92%
- If SpO<sub>2</sub> remains above 92%, change the patient to a nasal cannula at 6 L/min.



## Reservoir facemask

Reduce oxygen to 6 L/min while continuously monitoring SpO<sub>2</sub> for at least 5 minutes (make sure the reservoir remains inflated)

- If SpO<sub>2</sub> drops below 92%, increase oxygen to the lowest flow necessary to maintain SpO<sub>2</sub> > 92%
- If SpO<sub>2</sub> remains above 92% change the patient to a simple facemask at 10 L/min

