

<p>Oxygen via standard nasal prongs Continuous Inhalation</p>	<p>Usual 0.25-4 L/min (max 4L/min) Target SpO₂ = 88-92</p> <p>Usual 1-4 L/min (max 4L/min) Target SpO₂ = 92-96%</p>
<p>Oxygen via simple face mask (Hudson) Continuous Inhalation</p>	<p>5-10 L/min Target SpO₂ = 92-96%</p>
<p>Oxygen via reservoir mask Continuous Inhalation</p>	<p>10-15 L/min Target SpO₂ = 92-96%</p>
<p>Oxygen via Venturi mask Continuous Inhalation</p>	<p>FiO₂ = 24% Oxygen flow rate 3 L/min (blue) (increase flow rate to 4.5 L/min if RR > 30 breaths per minute) Target SpO₂ = 88-92%</p> <p>FiO₂ = 28% Oxygen flow rate 6 L/min (yellow) (increase flow rate to 9 L/min if RR > 30 breaths per minute) Target SpO₂ = 88-92%</p> <p>FiO₂ = 31% Oxygen flow rate 8 L/min (white) (increase flow rate to 12 L/min if RR > 30 breaths per minute) Target SpO₂ = 88-92%</p> <p>FiO₂ = 35% Oxygen flow rate 12 L/min (green) (increase flow rate to 18 L/min if RR > 30 breaths per minute) Target SpO₂ = 88-92%</p>

	<p>FiO₂ = 40% Oxygen flow rate 15 L/min (pink) (increase flow rate to 22.5 L/min if RR > 30 breaths per minute) Target SpO₂ = 88-92%</p> <p>FiO₂ = 50% Oxygen flow rate 15 L/min (orange) (increase flow rate to 22.5 L/min if RR > 30 breaths per minute) Target SpO₂ = 88-92%</p>
Oxygen via humidified high flow nasal prongs Continuous Inhalation	<p>FiO₂ 21-40% Airflow rate 35 L/min Target SpO₂ = 88-92%</p> <p>FiO₂ 21-40% Airflow rate = 35 L/min Target SpO₂ = 92-96%</p> <p>For specialist use. FiO₂ prescriber to complete %Airflow rate = prescriber to complete L/min Target SpO₂ = prescriber to complete %</p>
Oxygen via non-invasive ventilation (NIV) Continuous Inhalation	<p>FiO₂ 21-50% Target SpO₂ = 88-92% Airflow rate as per NIV prescription</p> <p><i>Alert to pop up when prescribed:</i> For use with NIV paper prescription: see NIV pathway</p>