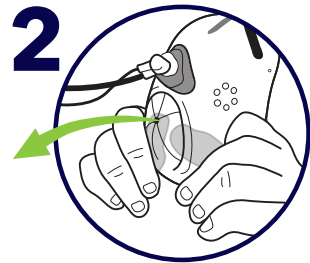
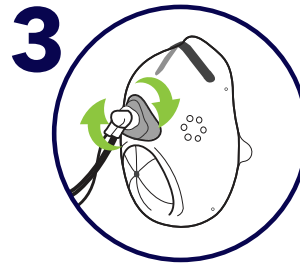


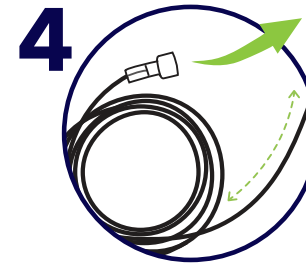
1 Remove the mask from the packaging and recycle or discard the plastic insert.



2 Open oral access membrane by pressing the flaps outwards or inwards using your thumbs.



3 Adjust tubing at the swivel to relieve any twisting.

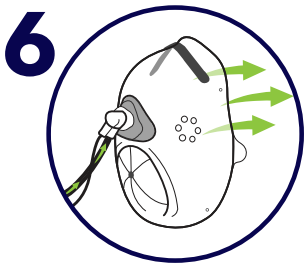


4 Securely fasten connector on the oxygen tube to the oxygen supply. Ensure all connections are secure and tubing is not kinked.

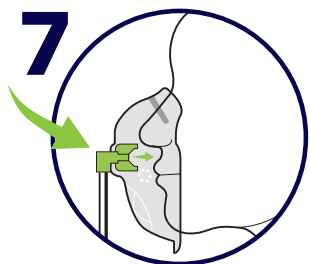
5

| Oxygen flow (LPM) | FiO ₂ (%) |
|-------------------|----------------------|
| 5 (minimum) | 48 - 72 |
| 8 | 67 - 86 |
| 10 | 73 - 93 |
| 12 | 79 - 94 |
| 15 | 85 - 95 |

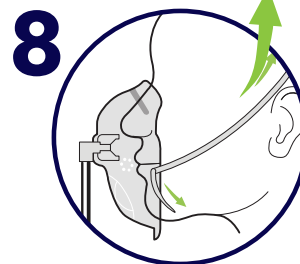
5 Adjust the oxygen flow from 5 LPM to 15 LPM to get the prescribed patient oxygen saturation and oxygen flow rate.



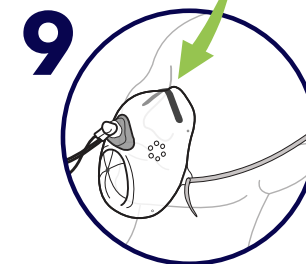
6 Check for oxygen flow through the device and titrate as needed.



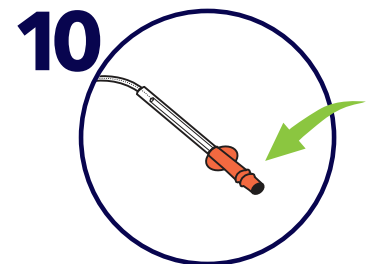
7 Place device on patient's face. Center the diffuser between the nose and upper lip.



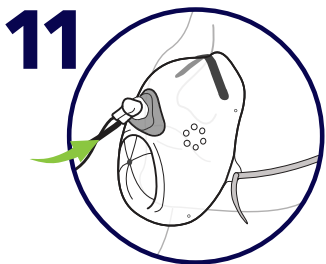
8 Position elastic band below the ears or at the crown of the head, pulling both ends of band to secure.



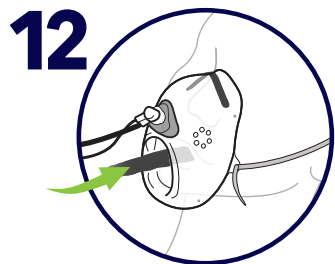
9 Pinch the nasal bridge aluminum strip so it fits along the patient's nose securely and comfortably.



10 Attach Microstream™ capnography sampling line quick-seal connector to a Microstream™-enabled monitor.

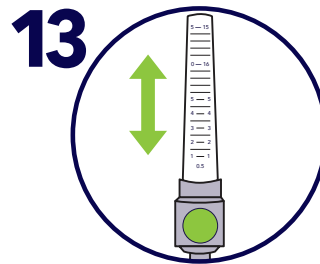


11 Allow the patient to stabilize with oxygen flow, then assess.



12 Lubricate instrument as established by hospital protocol and slide through separated oral access membrane into patient's mouth.

Optional: Apply lubricant to outside of scope window prior to instrument insertion.



13 Adjust the oxygen flow rate as necessary to achieve or maintain prescribed oxygen saturation.

Microstream™ monitoring should not be used as the sole basis for diagnosis or therapy and is intended only as an adjunct in patient assessment.

Review the full product IFU before use by appropriate personnel.

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