



Introducing AirLife™ Open from Vyair


ONE OXYGEN SOLUTION FOR ALL
YOUR OXYGEN DELIVERY NEEDS




BEGIN





Current state


 Oxygen delivery is an important part of the continuum of care


 Patient's O₂ demands can change during their care

The problems

 Clinical staff are busy and switching interfaces takes time

 Multiple interfaces leads to safety concerns, waste and inefficiencies

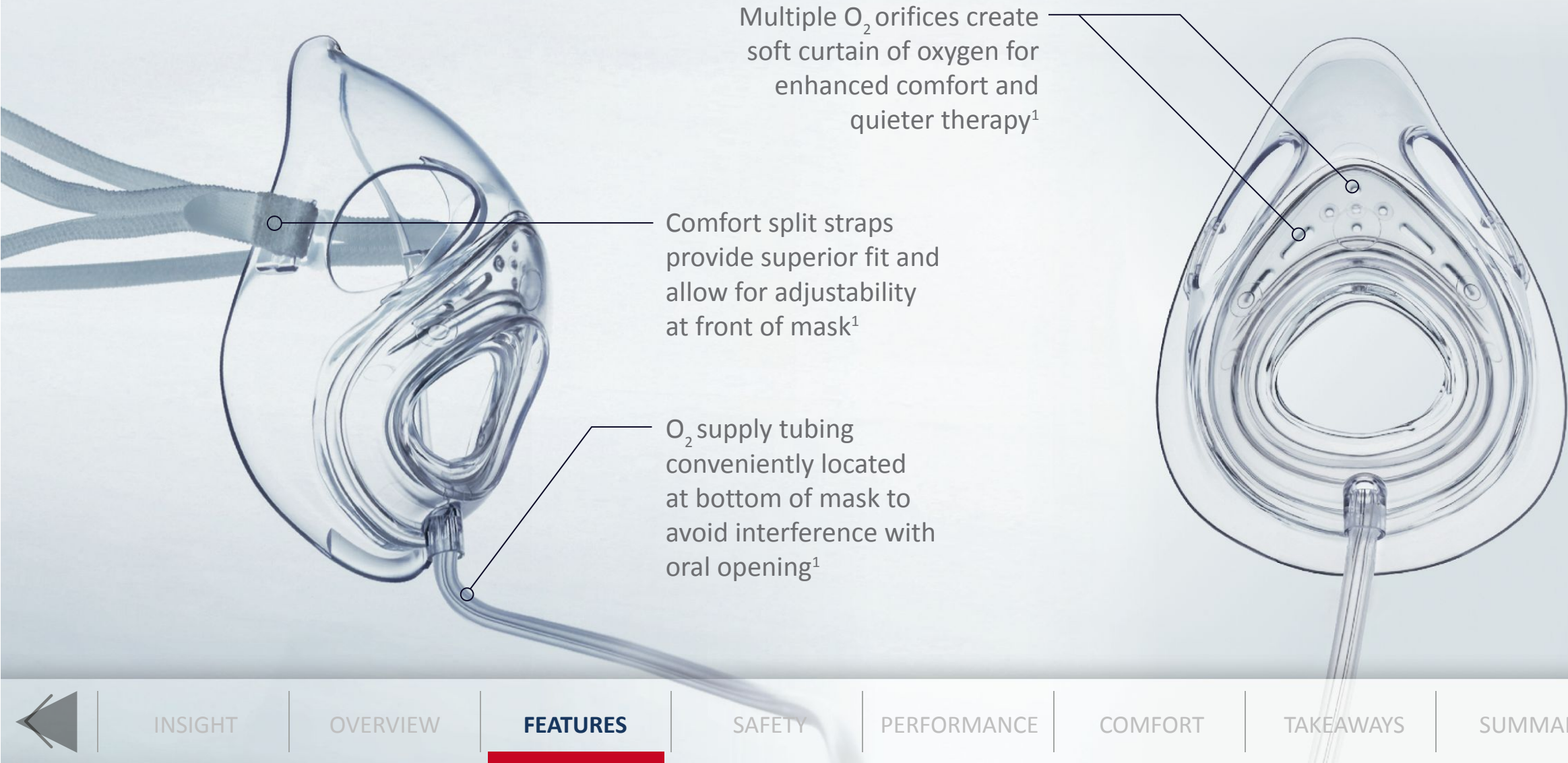
 Patients can't perform normal daily activities, compromising comfort and therapy compliance

A woman with dark curly hair is lying in a hospital bed, propped up by white pillows. She is wearing a patterned hospital gown and a clear, open-face oxygen mask over her nose and mouth. A white tube is connected to the mask. She is looking towards the right side of the frame. A laptop is visible in the foreground, partially obscured by the bottom of the frame.

AirLife™ Open is a new open mask featuring dependable oxygen delivery performance

**THAT PRIORITIZES
PATIENT COMFORT**

Mask Design Features



Multiple O₂ orifices create soft curtain of oxygen for enhanced comfort and quieter therapy¹

Comfort split straps provide superior fit and allow for adjustability at front of mask¹

O₂ supply tubing conveniently located at bottom of mask to avoid interference with oral opening¹

Safety



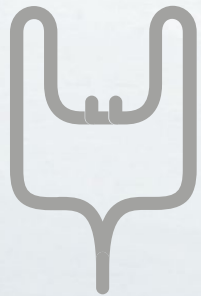
Unique shape maintains higher
O₂ concentrations while reducing
the risk of rebreathing CO₂¹

Performance and Workflow

Encompasses the continuum of oxygen delivery currently served by multiple O₂ devices

AirLife™ Open was benchtop tested against other products, measuring tracheal concentration:

- Comparable performance with standard oxygen delivery devices²
- Consistently higher performance levels than other open oxygen masks in the market³



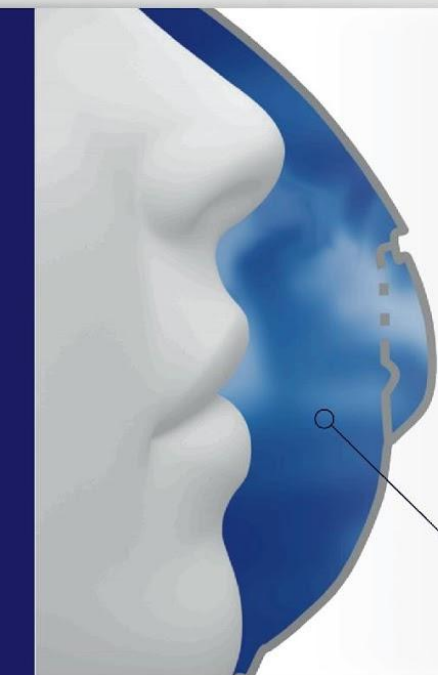
VS



Why Tracheal Concentration?

It is more relevant than measuring “FiO₂ at the lips” as confirmed by clinicians and researchers. This best represents the concentration of the gas in the airways and lungs where gas exchange occurs.

Comfort



Improved compliance and therapy tolerance due to superior fit, soft O₂ flow and an opening for talking, drinking and eating¹

SOFT, DISTRIBUTED O₂ FLOW





SAFETY

Unique shape maintains higher O₂ concentrations while reducing the risk of rebreathing CO₂¹



PERFORMANCE

Encompasses the continuum of oxygen delivery currently served by multiple O₂ devices⁴



COMFORT

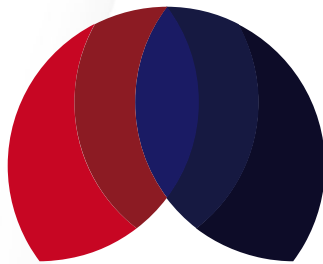
Improved compliance and therapy tolerance due to superior fit, soft O₂ flow, and an opening for talking, drinking and eating⁴

A clear, open-face oxygen mask with a grey head strap and a clear tube attached to the bottom. The mask is shown against a white background with a subtle grey shadow.

Take control over oxygen therapy with AirLife™ Open

**ONE MASK FOR ALL OXYGEN
DELIVERY NEEDS ACROSS THE
CONTINUUM OF CARE**

< BACK



REFERENCES: 1. Data on file at Vyaire. CFD Analysis of Open O₂ Mask Rib Structure Efficacy 45-R4680. 2. Data on file at Vyaire. Fox Fio2 Mask and Airlife Product Comparison Study PRO-AL-YL-20-086. 3. Data on file at Vyaire. Fox Fio2 Mask and Competitive Product Comparison Study PRO-AL-YL-21-020. 4. Data on file at Vyaire. Fox Fio2 Ambient DV testing PRO-AL-YL-19-086.