Take care of the pressure

www.fphcare.com/nivairo
Help take care of the pressure with the NIV - points of care

NIV (Noninvasive Ventilation) therapy can be stressful for both the caregiver and patient. There are three interdependent points of care in NIV therapy which typically challenge clinicians daily.

The F&P Nivairo is carefully designed to help address these points of care.

- **Providing a better NIV experience for the caregiver to help mitigate the risks of therapy failure**
- **Improving patient comfort throughout the NIV journey to help therapy tolerance**
- **Focused around reducing nasal bridge pressure to prevent skin breakdown**

F&P Nivairo helps establish a comfortable seal without over-tightening the headgear or creating excessive pressure on the bridge of the nose.

A hospital-acquired pressure injury can cost the hospital from $20,900 to $151,700 per pressure ulcer.2

Patient discomfort remains responsible for up to 33% of NIV failure.3

Patient discomfort may be due to irritation from leakage, incorrect mask sizing or over-tightening of the headgear.

NIV masks have been cited as one of the leading causes of pressure ulcers in the ICU.1

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The Nivairo is designed to increase patient comfort in order to help increase patient tolerance to NIV.

Patient discomfort may be due to irritation from leakage, incorrect mask sizing or over-tightening of the headgear.

The Nivairo is designed to make the NIV journey easier and help overcome these challenges.

It can be challenging to fit a mask precisely. There are an infinite number of faces shapes and sizes to contend with. This can make fitting a mask precisely challenging.

The Nivairo is designed to help address these points of care.

NIV POINTS OF CARE

- **Facial pressure care**
- **Ease of care**
- **Comfort care**

The F&P Nivairo is carefully designed to help address these points of care.
F&P Nivairo Features

- RollFit™ Auto-Adjusting Seal: Designed to fit the unique contours of the nasal bridge.
- TubeFit™ Tube Sealing Zones: Designed to help maintain an effective seal around nasogastric or orogastric tubes.
- ErgoFit™ Headgear: Designed to be comfortable, breathable, and help with ease of fitting.
- Dual-Swivel Elbow: Designed to allow for more freedom to move around during fitting and NIV therapy.
- SizeMe™ Sizing Guide: Simple, color-coded design to help choose the right mask size.
- Four Mask Sizes: To fit a wide variety of face sizes including an extra small size.
Three Mask Types to suit a variety of NIV patients

Simply choose from three configurations to suit your unit

- **RT045**
  - Anti-asphyxiation valve elbow for single-limb circuits

- **RT046**
  - Standard elbow for dual-limb circuits

- **RT047**
  - Vented with anti-asphyxiation valve for single-limb circuits

**F&P Optiflow™ as an NIV rest therapy**

F&P Nivairo masks are compatible with F&P humidifiers to allow for a seamless NIV experience. Optiflow is also a rest therapy option to enable patients to take a comfortable break from NIV.¹
<table>
<thead>
<tr>
<th>F&amp;P Nivairo™ Hospital Full Face Masks</th>
<th>Product Order Codes</th>
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<tbody>
<tr>
<td><strong>Anti-Asphyxiation Valve</strong></td>
<td><strong>Standard Elbow</strong></td>
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<tr>
<td><strong>Non-Vented Version</strong></td>
<td></td>
</tr>
<tr>
<td>F&amp;P Nivairo X-Small</td>
<td>RT045XS</td>
</tr>
<tr>
<td>F&amp;P Nivairo Small</td>
<td>RT045S</td>
</tr>
<tr>
<td>F&amp;P Nivairo Medium</td>
<td>RT045M</td>
</tr>
<tr>
<td>F&amp;P Nivairo Large</td>
<td>RT045L</td>
</tr>
<tr>
<td><strong>Mask Type</strong></td>
<td>Non-vented with anti-asphyxiation valve</td>
</tr>
<tr>
<td><strong>Operating Pressures</strong></td>
<td>4 – 25 cmH₂O</td>
</tr>
<tr>
<td><strong>Box Quantity</strong></td>
<td>10</td>
</tr>
<tr>
<td><strong>Intended Use</strong></td>
<td>Single-patient use; maximum 14 days</td>
</tr>
<tr>
<td><strong>Materials</strong></td>
<td>Silicone, Acetal, Polycarbonate, Nylon, Elastane, Polyester, Polyether Polyurethane Foam, Polyester Polyurethane Foam, SEBS Thermoplastic Elastomer</td>
</tr>
<tr>
<td><strong>Manufacturing Mode</strong></td>
<td>Noninvasive device; medically clean</td>
</tr>
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<td><strong>Destruction</strong></td>
<td>Incineration, or according to hospital protocol</td>
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<tr>
<td><strong>Classification</strong></td>
<td>RT045XS/S/M/L, RT046XS/S/M/L, RT047XS/S/M/L, Class II</td>
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<tr>
<td><strong>Circuit Setup</strong></td>
<td>Single-limb and exhalation port</td>
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<td><strong>Recommended F&amp;P 850 System Breathing Circuits</strong></td>
<td>RT319/RT219</td>
</tr>
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Specifications

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