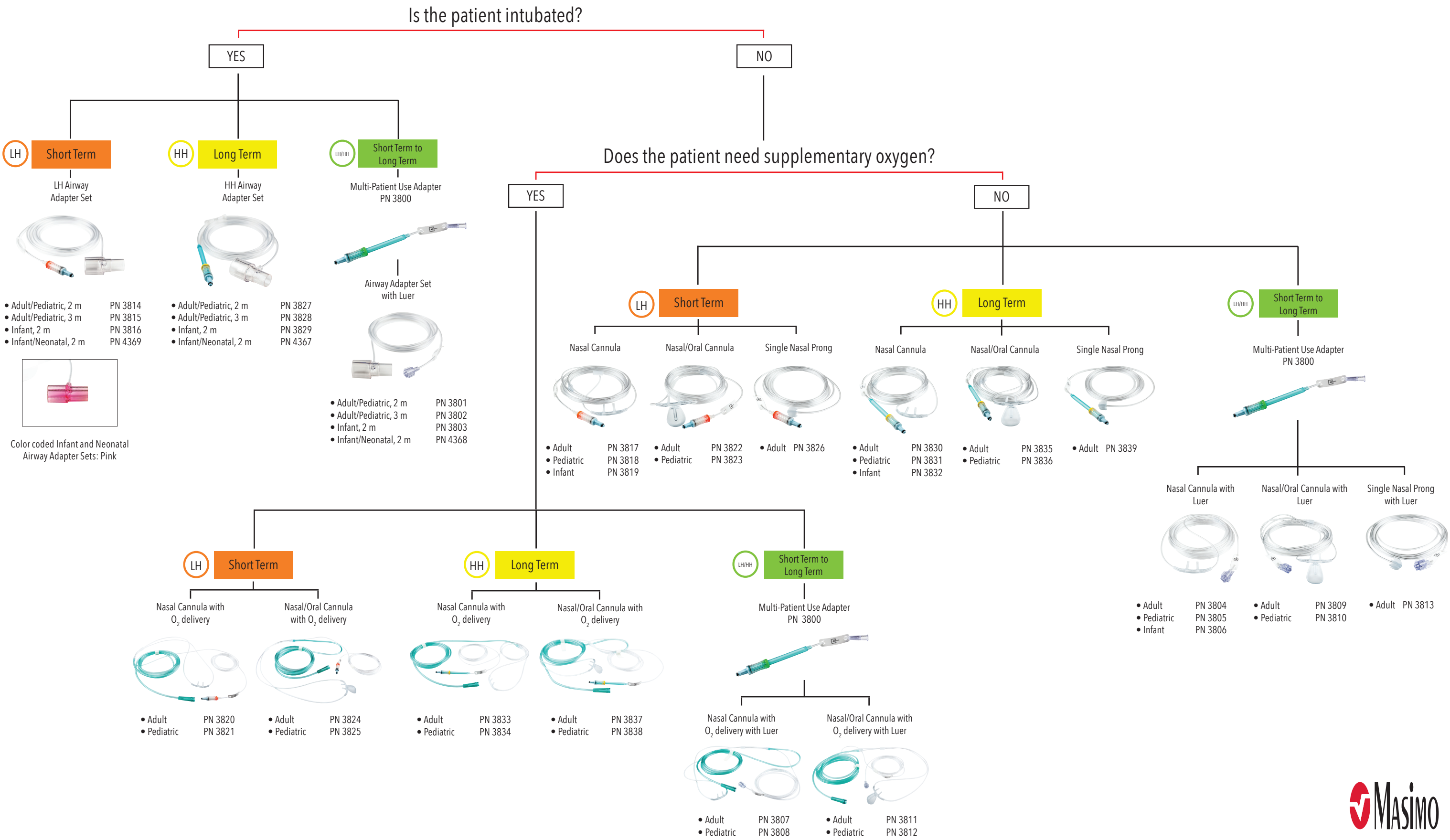


NomoLine™ Selection Guide

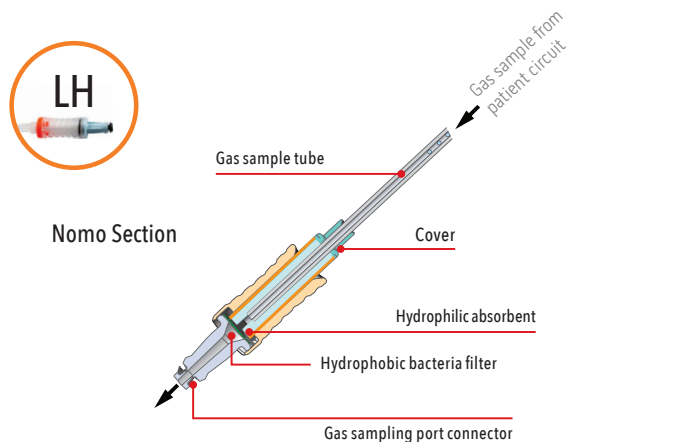


NomoLine Selection Chart

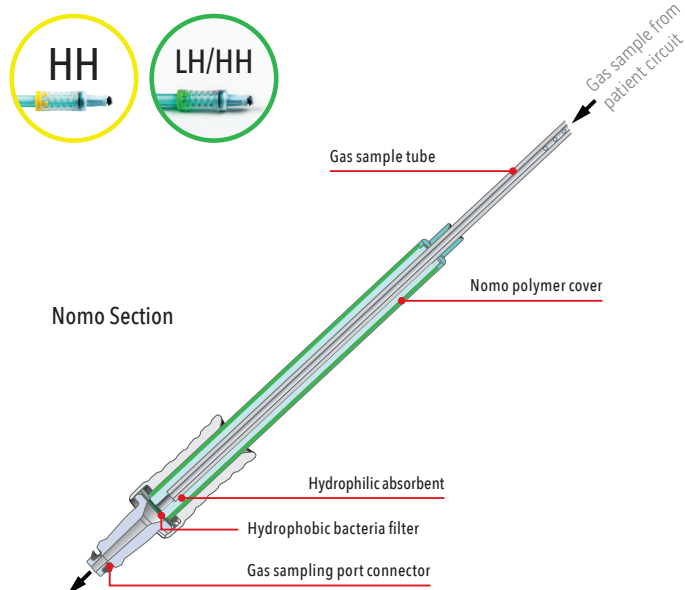


How NomoLine Works

- > Gas and condensed moisture from the patient's expired breath enters the Nomo Section through the gas sample tube
- > Condensed moisture and aspirated water are separated and collected using a hydrophilic absorbent
- > When the capacity of the hydrophilic absorbent is reached, the sampling line should be replaced
- > A hydrophobic bacteria filter protects the gas module from water intrusion and cross-contamination



- > Gas and condensed moisture from the patient's expired breath enters the Nomo Section through the gas sample tube
- > Condensed moisture and aspirated water are separated and collected using a hydrophilic absorbent
- > Water molecules are diffused from the hydrophilic absorbent through the Nomo polymer cover
- > Long-term use is possible as the water diffused through the Nomo polymer cover continuously evaporates into the surrounding air
- > A hydrophobic bacteria filter protects the gas module from water intrusion and cross-contamination



Using NomoLine with ISA™

NomoLine sampling lines connect to ISA sidestream units



NomoLine Nasal Cannula with Luer and NomoLine HH Multi-Patient Use Adapter connects to the ISA CO₂ unit



NomoLine HH Infant/Neonatal Airway Adapter Set connects to the ISA AX+ unit



NomoLine LH Adult/Pediatric Airway Adapter Set connects to the ISA OR+ unit

Neonatal products including NomoLine and ISA modules are not licensed for sale in Canada.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information including indications, contraindications, warnings, and precautions.

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