

POM™ Procedural Oxygen Mask®

Safety. Simplicity. Innovation.
All in the same breath.

You and your patients can now breathe easier. We're bringing an innovative solution for oxygen delivery for procedures requiring sedation* into our comprehensive portfolio.

Previously available via distributor, POM was a product you ordered. Now, it comes with a partnership you can count on.

Nasal membrane

allows the tube or probe to enter a patient's nasal passage

Oxygen adaptor port

allows for higher oxygen delivery**.1

Head strap

adjusts to accommodate appropriate size

Nose clip

secures the mask to the patient's face

O-ring valve

allows air to exit with pressure (exhalation) but seals shut during negative pressure (inhalation)

CO2 Luer-Lok sample port and cap

allows secure attachment with ETCO2 sampling line

Oral membrane

allows the tube or probe to enter a patient's oral passage



Available in three sizes—large, medium and small (pediatric)—POM accepts a wide range of scopes, probes, and tubes with ease. Its unique design and versatility allow hassle-free insertion through the patient's mouth or nose to maintain maximal oxygen delivery and provide respiratory rate monitoring.**.1

POM doesn't just deliver oxygen to patients, it also samples gases for monitoring. POM helps decrease severe and prolonged hypoxic episodes and in-case interruptions, delays, and cancellations.^{***, 2}

Part number	Product description
1001	Mask, Large, Medium/High Oxygen Concentration Adapter
1001-MM	Mask, Large, Medium/High Oxygen Concentration Adapter, Male to Male, 10ft Sampling Line
1001-MF	Mask, Large, Medium/High Oxygen Concentration Adapter, Male to Female, 10ft Sampling Line
1001-MSA	Mask, Large, Medium/High Oxygen Concentration Adapter, Microstream, 10ft Sampling Line
1003	Mask, Large, Medium Oxygen Concentration Adapter
1003-MM	Mask, Large, Medium Oxygen Concentration Adapter, Male to Male, 10ft Sampling Line
1003-MF	Mask, Large, Medium Oxygen Concentration Adapter, Male to Female, 10ft Sampling Line
1003-MSA	Mask, Large, Medium Oxygen Concentration Adapter, Microstream, 10ft Sampling Line
1001-MED	Mask, Medium, Medium/High Oxygen Concentration Adapter
1001-MM-MED	Mask, Medium, Medium/High Oxygen Concentration Adapter, Male to Male, 10ft Sampling Line
1001-MF-MED	Mask, Medium, Medium/High Oxygen Concentration Adapter, Male to Female, 10ft Sampling Line
1001-MSA-MED	Mask, Medium, Medium/High Oxygen Concentration Adapter, Microstream, 10ft Sampling Line
1003-MED	Mask, Medium, Med Oxygen Concentration Adapter
1003-MM-MED	Mask, Medium, Medium Oxygen Concentration Adapter, Male to Male, 10ft Sampling Line
1003-MF-MED	Mask, Medium, Medium Oxygen Concentration Adapter, Male to Female, 10ft Sampling Line
1003-MSA-MED	Mask, Medium, Medium Oxygen Concentration Adapter, Microstream, 10ft Sampling Line
1001-PED	Mask, Pediatric, Medium/High Oxygen Concentration Adapter
1001-MM-PED	Mask, Pediatric, Medium/High Oxygen Concentration Adapter, Male to Male, 10ft Sampling Line
1001-MF-PED	Mask, Pediatric, Medium/High Oxygen Concentration Adapter, Male to Female, 10ft Sampling Line
1001-MSA-PED	Mask, Pediatric, Medium/High Oxygen Concentration Adapter, Microstream, 10ft Sampling Line
1003-PED	Mask, Pediatric, Medium Oxygen Concentration Adapter
1003-MM-PED	Mask, Pediatric, Medium Oxygen Concentration Adapter, Male to Male, 10ft Sampling Line
1003-MF-PED	Mask, Pediatric, Medium Oxygen Concentration Adapter, Male to Female, 10ft Sampling Line
1003-MSA-PED	Mask, Pediatric, Medium Oxygen Concentration Adapter, Microstream, 10ft Sampling Line

¹Sharma S, Danckers M, Sanghavi D, et al. High Flow Nasal Cannula. [Updated 2022 Sep 21]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK526071/>

²Gonzalez RM. Maximizing Patient and Staff Safety During Transesophageal Echocardiography in the COVID-19 Era by Use of a New Oxygen Delivery System: Endoscopy Oxygen Masks with Self-Sealing Endoscope Insertion Ports. J Am Soc Echocardiogr. 2021 Apr;34(4):453-454. doi: 10.1016/j.echo.2020.12.022

*For non-intubated, spontaneously breathing patients.

**When compared to nasal cannulae or cutout standard oxygen masks.

***Based on single site experience by Dr. Rene Gonzalez utilizing the large adult POM mask.

Surgical Technologies

This document is intended solely for the use of healthcare professionals. A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. We do not dispense medical advice and recommend that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate Stryker's products. A surgeon must always refer to the package insert, product label and/or instructions for use, including the instructions for cleaning and sterilization (if applicable), before using any of Stryker's products. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your representative if you have questions about the availability of Stryker's products in your area.

Stryker or its affiliated entities own, use, or have applied for the following trademarks or service marks: POM and Stryker. All other trademarks are trademarks of their respective owners or holders.

ST-GSNPS-BROC-944984_REV-0 | Copyright © 2024 Stryker

Stryker Instruments
1941 Stryker Way
Portage, MI 49002

[stryker.com](https://www.stryker.com)

[safeOR.com](https://www.safeOR.com)