

Bioresorbable nasal dressings

The support  
you need.

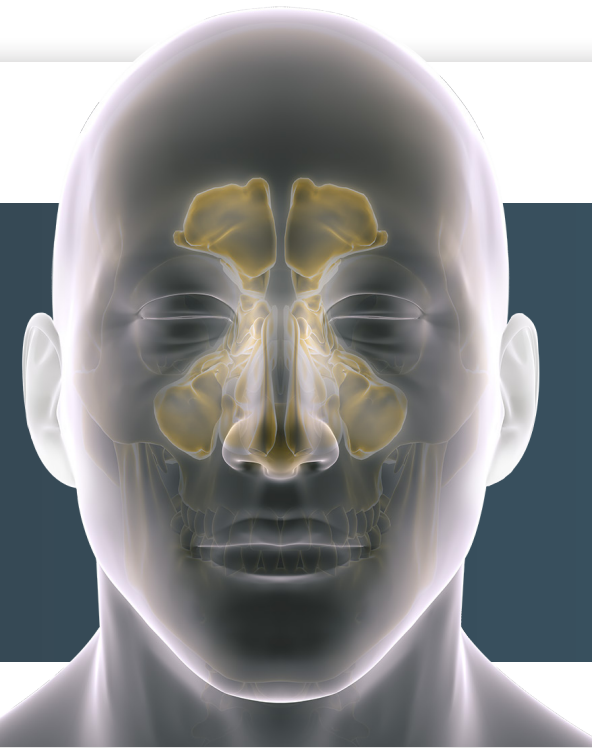
**The options  
you want.**



**NasoPore<sup>®</sup>**

standard, firm, extra firm and FD  
(fast degrading) fragmentable nasal dressing

# NasoPore dressings help foster healing

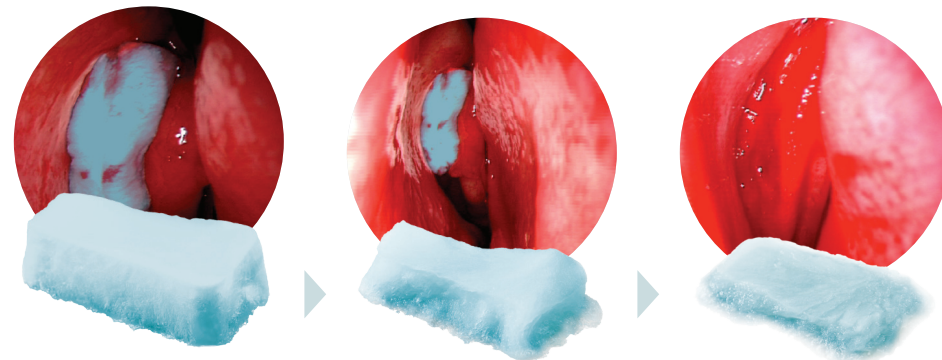


- ✓ Separates and **supports** vital tissue structures
- ✓ **Comfortably** drains from the nasal cavity via natural mucous flow
- ✓ Provides haemostasis through compression **options**

## Support

NasoPore dressings provide a reliable stent for 36-48 hours after placement.

By keeping its shape integrity for those critical hours, NasoPore dressing can help minimise postoperative complications and increase patient satisfaction.



## Options

Every NasoPore nasal dressing contains the same core benefits you need and the options you want.

NasoPore nasal dressings provide different fragmentation periods, compression strengths and sizes. You have the option to choose the dressing that suits your preference and your patients needs.

| Dressing       | Size(s)       | Compression strength | Fragmentation time |
|----------------|---------------|----------------------|--------------------|
| Standard       | 4 cm and 8 cm | 1 Gentle             | 7 10               |
| Firm           | 4 cm and 8 cm | Firm 5               | 10 12              |
| Extra firm     | 4 cm and 8 cm | Extra firm 11        | 12 14              |
| Fast degrading | 8 cm          | Firm 7               | 5 7                |

0 5 10 15  
Kilopascal (kPa)

0 5 10 15  
Days\*

\* Fragmentation may vary based on patient and environmental factors, amount of material inserted and the type and manner of nasal rinsing.

## Comfort

NasoPore bioresorbable nasal dressing was designed for patient comfort and convenience while providing you simplicity and ease-of-use.

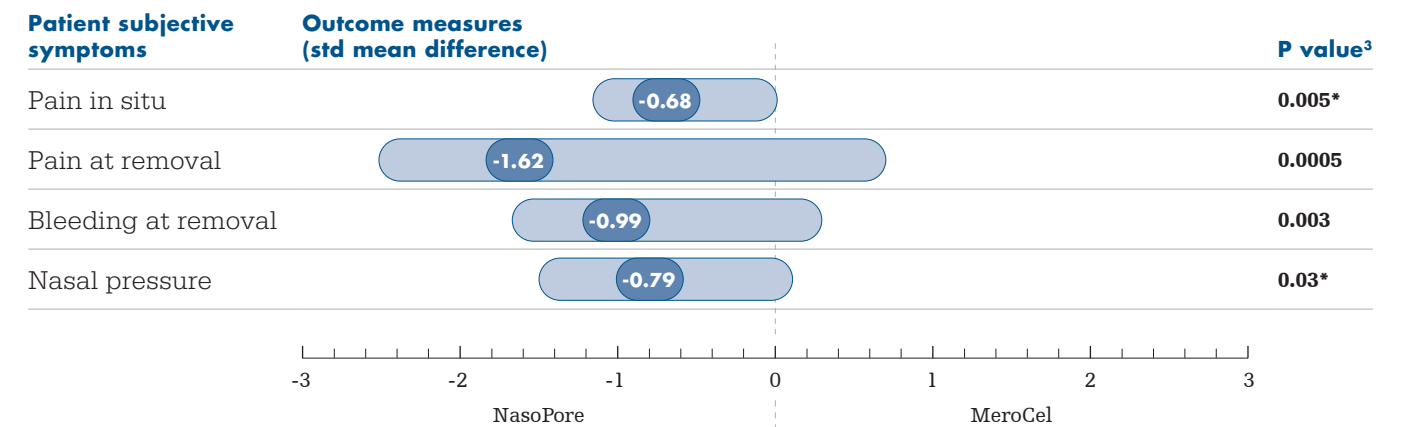
- Easy to cut and manipulate during placement
- No mixing, advance moistening or other prep needed
- No need for manual removal, eliminating potential tissue injury or patient discomfort

**75%**  
of patients couldn't tell which nostril the dressing was in, a testament to the natural feel and comfort of NasoPore dressing<sup>1</sup>

**100%**  
synthetic;  
no biological components



Patient outcomes from Wang, et al. Meta-analyses of 7 randomised controlled trials comparing Nasopore versus MeroCel<sup>2</sup>



\* Bold p values indicate statistically significant difference as the alpha level of 0.05 in favour of NasoPore compared with MeroCel

## NasoPore dressing ordering information

|                    | FD                     | Standard               |                        | Firm                   |                        | Extra Firm             |                        |
|--------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| <b>Part #</b>      | <b>5400-020-108ITL</b> | <b>5400-010-004ITL</b> | <b>5400-010-008ITL</b> | <b>5400-020-004ITL</b> | <b>5400-020-008ITL</b> | <b>5400-030-004ITL</b> | <b>5400-030-008ITL</b> |
| <b>Description</b> | 8 cm, 8-pack           | 4 cm, 8-pack           | 8 cm, 8-pack           | 4 cm, 8-pack           | 8 cm, 8-pack           | 4 cm, 8-pack           | 8 cm, 8-pack           |

### References

- Kastl KG, Reichart M, Scheithauer MO, et al. Patient comfort following FESS and NasoPore packing, a double blind prospective, randomised trial. *Rhinology*.2014;52(1):60-65.
- Wang J, Cai C, Wang S (2014) Meroceol versus Nasopore for Nasal Packing: A Meta-Analysis of Randomised Controlled Trials. *PLoS ONE* 9(4): e93959. <https://doi.org/10.1371/journal.pone.0093959>.
- Statistical significance was  $p \leq 0.05$ . Cochrane's Q test and I2 statistics were applied when assessing statistical heterogeneity among studies.

## ENT

**NasoPore FD bioresorbable nasal dressing Indications for Use:** NasoPore FD is a fragmentable nasal dressing and is indicated for use in patients undergoing nasal/sinus surgery as a space occupying stent to separate and prevent adhesion between mucosal surfaces; to help control minimal bleeding following surgery or nasal trauma by tamponade effect and blood absorption.

**NasoPore bioresorbable nasal packing Indications for Use:** Nasopore is a fragmentable nasal dressing and is indicated for use in patients undergoing nasal/sinus surgery as a space occupying stent to separate and prevent adhesions between mucosal surfaces; to help control minimal bleeding following surgery or nasal trauma by tamponade effect and blood absorption.

The dressing is a biodegradable, polyurethane foam that fragments within several days. The nasal dressing drains from the nasal cavity via natural mucus flow.

**NasoPore bioresorbable nasal packing contraindications:** This product is contraindicated for surgical implantation.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician.

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.

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