

6 p d. 18 tipstauky nosies tamponai

- skinti stabdyti pooper. kraujavimus

nosies

Designed to provide a moist physical barrier and minimize bleeding during and after ENT procedures, then dissolve through normal outflow

smith&nephew
RAPID RHINO[◊]
SINUKNIT[◊]
Dissolvable Post-Op
Surgical Dressing



SINU-KNIT[◇] - biologiskai suderinami

SINU-KNIT dressings are a dissolvable carboxymethylcellulose (CMC) dressing that provide a moist hydrocolloid physical barrier and are designed to minimize bleeding and post-op adhesions.

SINU-KNIT conversion



Dry SINU-KNIT dressing



Partially hydrated
SINU-KNIT dressing



SINU-KNIT gel

Key features

Provides a moist physical barrier

- Intended to support and separate mucosal tissue by providing a moist physical barrier
- Designed to minimize post-op adhesions

Postoperative advantage

- Designed to minimize intraoperative and postoperative oozing

Naturally dissolves away

- Dissolves away through normal outflow in 5-7 days - ištiipsta
- Easy post-op debridement
- No need to remove post-op packing



SINU-KNIT intraoperatively

- uleidita sulęki audiniai

SINU-KNIT[®] dissolvable dressing technique guide

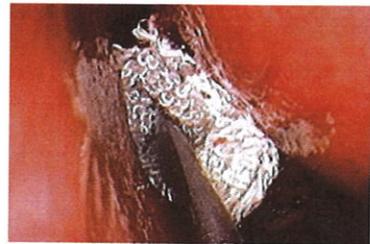
- 1 Using dry forceps, fold SINU-KNIT dressing into a ">" shape

NOTE: Using wet forceps will initiate gelling, making SINU-KNIT material sticky and difficult to place



Fold dressing into a ">"

- 2 Place the SINU-KNIT dissolvable dressing into the surgical site as desired



Place SINU-KNIT dressing into the cavity

- 3 Using Sterile Water ONLY, hydrate the SINU-KNIT dressing in the surgical site. Use a minimum 10cc sterile water per side to hydrate the SINU-KNIT dressing completely, working from posterior to anterior, to ensure that ALL fibers are fully saturated

NOTE: Using saline to hydrate SINU-KNIT dressing may inhibit the SINU-KNIT conversion to a dense gel and may not fully activate its hemostatic properties



Wet SINU-KNIT fabric with sterile water

- 4 Do not apply lubricants or antibiotic ointments to the SINU-KNIT fabric. They will inhibit the hydrocolloid and hemostatic properties of the material

- 5 Patient should irrigate with isotonic saline spray daily until first office visit. SINU-KNIT dressings dissolve via normal sinus outflow in 5-7 days

NOTE: Patient should avoid aggressive bulb-type flushing during first week after surgery



Hydrated SINU-KNIT converts to dense gel stent

Please refer to the Instructions for Use (IFU) packaged with the product for a complete list of Warnings, Precautions and Contraindications.

Important Key Traits of CMC

- Gel-like surface allows for easy insertion and removal of dressings - *longpai*
- Minimize bleeding - *stabdo* *branjovine*.
- Provides a moist physical barrier - *dehivno* *sampleis*
- Conforms to the nasal anatomy - *anatomiviskai* *adaphuopasi*
- Dissolvable feature - *iskipstankys*
- *Hydrocolloid* : A substance that turns to gels with water - *hydrokolooidis* *sampleis*.

Ordering information

SINUKNIT® Dissolvable Post-Op Dressing

| Reference # | Description |
|-------------|--------------------------------|
| RR600 | SINU-KNIT DISSOLVABLE DRESSING |

ArthroCare Corporation
7000 West William Cannon Drive
Austin, TX 78735
USA

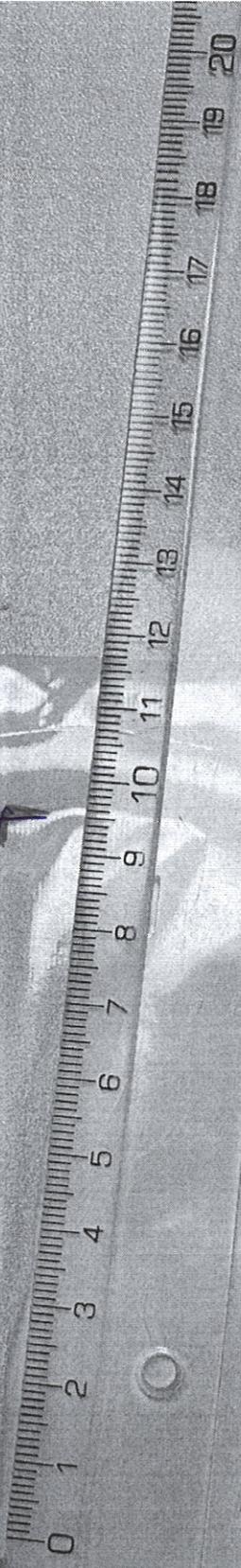
www.smith-nephew.com

Information: 1-800-343-5717
Orders/Inquiries: 1-888-994-2782

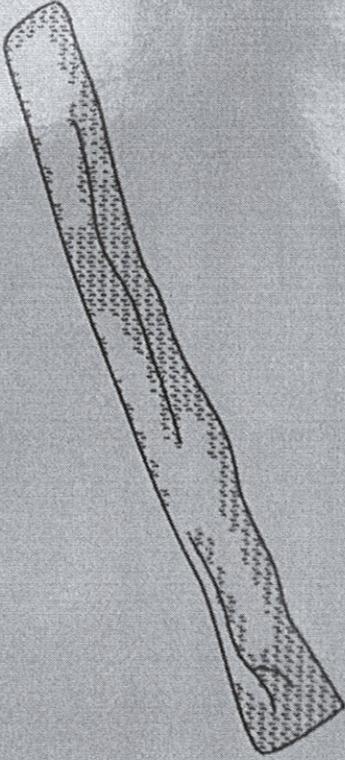
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P/N 33591 Rev. B 01/15

L 8,5 cm



RAPID RHINO[®]
SINU-KNIT[®]



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2024-10-27

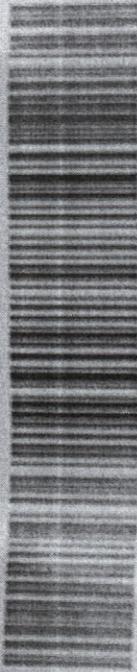
QTY: (1) ← *gabrohi x1unt*

Rx Only

STERILE EO

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EC REP

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