



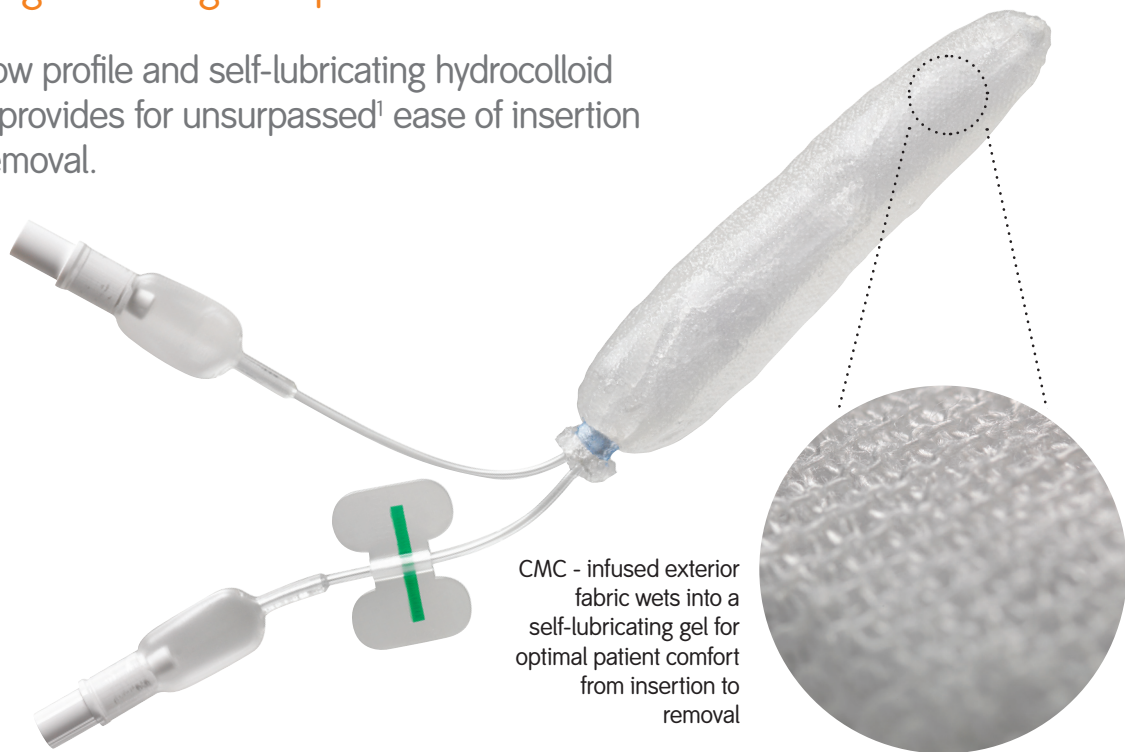
Inflatable tamponade designed to create a fast, single treatment solution with a low-profile and self-lubricating properties

 **smith&nephew**
RAPID RHINO[®]
Epistaxis Products

RAPID RHINO[◇] Epistaxis Products

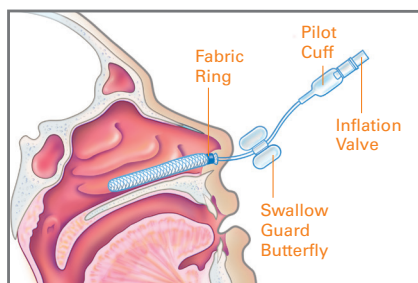
Offering a full range of epistaxis solutions

Ultra low profile and self-lubricating hydrocolloid fabric provides for unsurpassed¹ ease of insertion and removal.

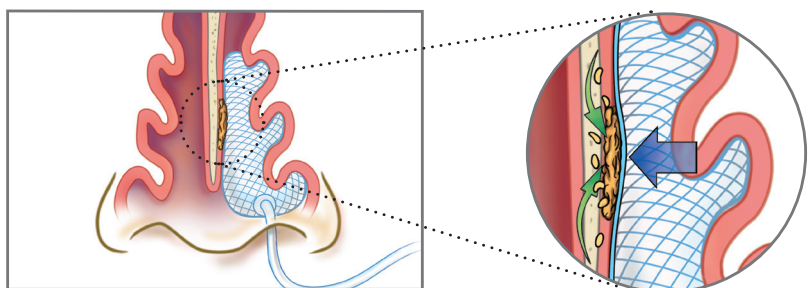


Features

- Easy to insert and remove
- Quickly conforms to nasal anatomy
- Provides gentle and even compression to areas of epistaxis
- Designed to prevent adherence to tissue or blood clots upon removal
- Available in a wide range of sizes



RAPID RHINO Nasal Pac
(Uninflated 5.5cm anterior shown)

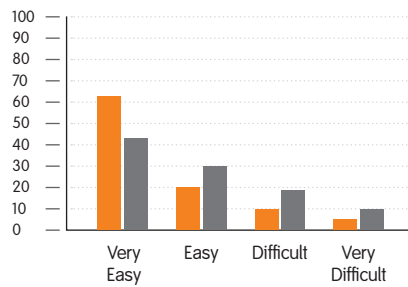


RAPID RHINO with
Carboxymethylcellulose (CMC)

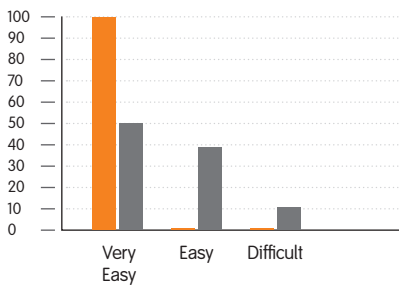
Comparison

A comparison of RAPID RHINO[®] epistaxis products to Rhino Rocket² for the treatment of epistaxis in the emergency department¹: RAPID RHINO epistaxis products provide greater patient comfort at insertion and at removal.

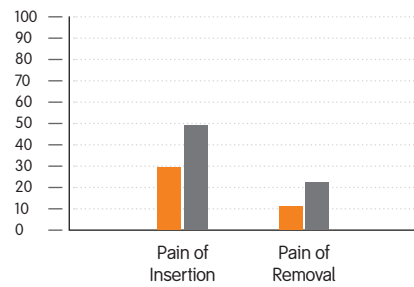
Ease of insertion



Ease of removal

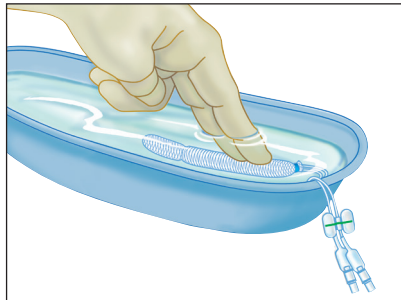


Mean pain scores

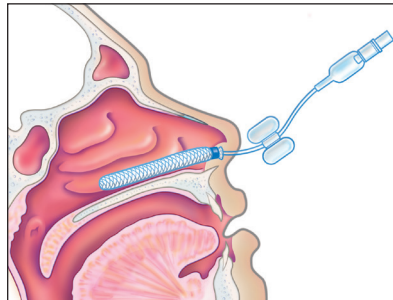


■ RAPID RHINO
■ Rhino Rocket

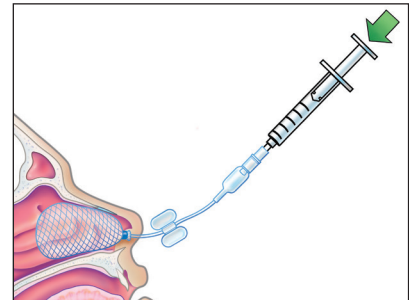
RAPID RHINO product usage directions



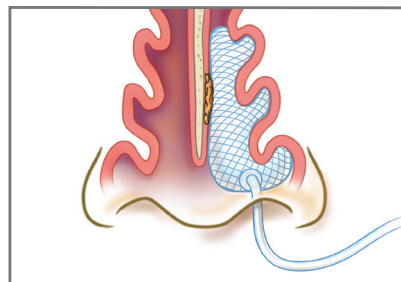
1 Soak in sterile water for a FULL 30 seconds.



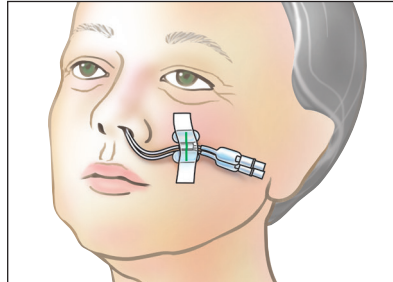
2 Insert along superior aspect of the hard palate until the blue indicator is past the nares.



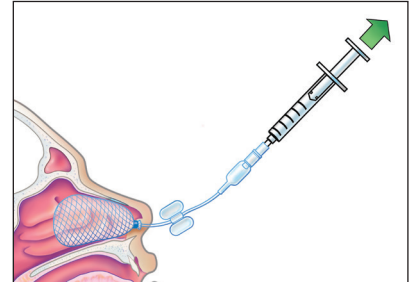
3 Using a 20ml syringe, inflate the Rapid Rhino device with AIR only. Monitor the pilot cuff for direct tactile feedback; Stop inflation when the pilot cuff becomes rounded and feels firm when squeezed.



4 Inflate the cuff to provide a gentle, low-pressure tamponade delivering the CMC fabric directly to the bleed site.



5 Reassess after 15-20 minutes; reinflate to ensure proper pressure (if necessary) and tape to patient's cheek away from the upper lip.



6 Removal should occur 24-72 hours after treatment.

Unilateral models



RR450 nasal tamponade – 4.5cm inflatable epistaxis tamponade device



RR530 non-inflatable tamponade RAPID-PAC® epistaxis tamponade device is 5.5cm offers a non-inflatable option for epistaxis



RR550 inflatable tamponade – 5.5cm inflatable epistaxis tamponade device



RR551 inflatable tamponade with airway – 5.5cm inflatable epistaxis tamponade device that contains an airway



RR750 inflatable tamponade – 7.5cm inflatable epistaxis tamponade device



RR751 inflatable tamponade with airway – 7.5cm inflatable epistaxis tamponade device that contains an airway



RR900 – 9cm inflatable tamponade device with two balloons to control intranasal hemorrhage originating from the sphenopalatine artery

Bilateral models



RR552 5.5cm bilateral epistaxis device; RR555 5.5cm bilateral epistaxis device with an airway



RR752 7.5cm bilateral epistaxis device; RR755 7.5cm bilateral epistaxis device with an airway

References

- 1 Singer AJ, Blanda M, Cronin K, LoGiudice-Khwaja M, Gulla J, Bradshaw J, Katz. A Comparison of nasal tampons for the treatment of epistaxis in the emergency department: a randomized controlled trial. *Ann Emerg Med.* 2005; 45:134–139
- 2 Rhino Rocket is a registered trademark of Shippert Medical Technologies Corp. and is used for reference purposes only.

Ordering information

RAPID RHINO® inflatable tamponade devices

| Reference # | Description |
|-------------|--|
| RR450 | 4.5CM INFLATABLE UNILATERAL WITHOUT AIRWAY |
| RR530 | 5.5CM NON-INFLATABLE RAPID-PAC® |
| RR550 | 5.5CM INFLATABLE UNILATERAL WITHOUT AIRWAY |
| RR551 | 5.5CM INFLATABLE UNILATERAL WITH AIRWAY |
| RR552 | 5.5CM INFLATABLE BILATERAL WITHOUT AIRWAY |
| RR555 | 5.5CM BILATERAL EPISTAXIS DEVICE WITH AIRWAY |
| RR750 | 7.5CM INFLATABLE UNILATERAL WITHOUT AIRWAY |
| RR751 | 7.5CM INFLATABLE UNILATERAL WITH AIRWAY |
| RR752 | 7.5CM INFLATABLE BILATERAL WITHOUT AIRWAY |
| RR755 | 7.5CM INFLATABLE BILATERAL WITH AIRWAY |
| RR900 | 9CM INFLATABLE DUAL BALLOON |

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