



Rapid Rhino® for Epistaxis

Control epistaxis in minutes

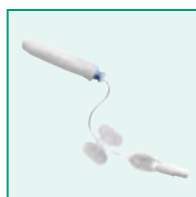
Rapid Rhino is the epistaxis solution

Combines gentle tamponade with Carboxymethylcellulose for fast control of epistaxis that maximizes patient comfort

- Easy to insert and remove due to self-lubrication and ultra-low profile
- Quickly conforms to nasal anatomy upon inflation
- Moist CMC fabric maximizes patient comfort upon removal and minimizes rebleeds as it does not stick to newly formed clots
- High volume, low pressure cuffs provide gentle and even compression to areas of epistaxis

Available in a range of sizes:

Unilateral Models



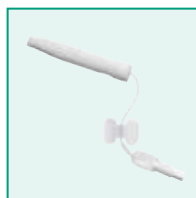
Rapid Rhino 450
• 4.5 cm inflatable epistaxis device



Rapid Rhino 530
• Rapid-Pac™ is 5.5 cm
• Offers a non-inflatable option for epistaxis



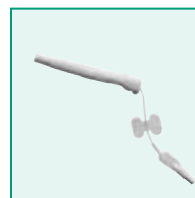
Rapid Rhino 550
• 5.5 cm inflatable epistaxis device



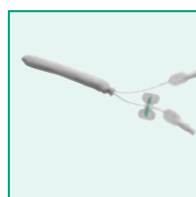
Rapid Rhino 551
• 5.5 cm inflatable epistaxis device that contains an airway



Rapid Rhino 750
• 7.5 cm inflatable epistaxis device



Rapid Rhino 751
• 7.5 cm inflatable epistaxis device that contains an airway

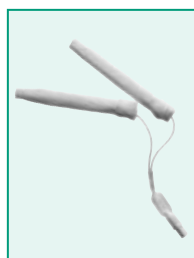


Rapid Rhino 900 NEW!
• 9 cm inflatable epistaxis device
• Contains 2 balloons to control intranasal hemorrhage originating from the sphenopalatine artery

Bilateral Models



Rapid Rhino 552
• 5.5 cm bilateral epistaxis device
Rapid Rhino 555
• 5.5 cm bilateral epistaxis device with an airway

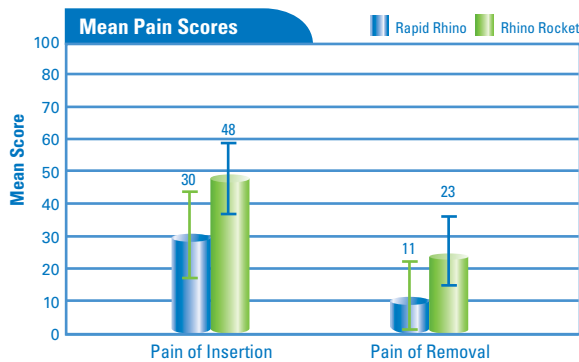
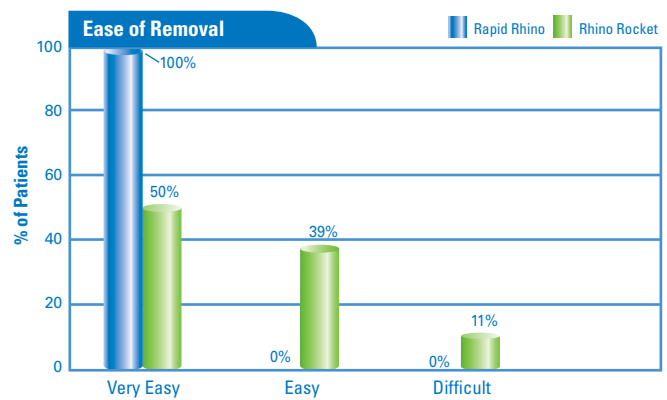
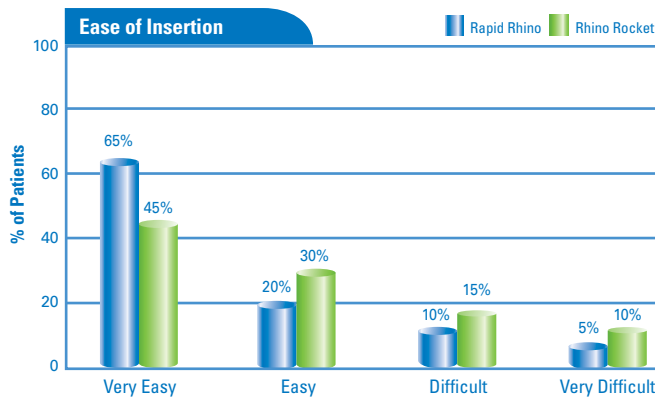


Rapid Rhino 752
• 7.5 cm bilateral epistaxis device
Rapid Rhino 755
• 7.5 cm bilateral epistaxis device with an airway

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A Comparison of Nasal Tamponades for the Treatment of Epistaxis in the Emergency Department¹



“The median pain of insertion of the Rapid Rhino group was significantly lower than Rhino Rocket as was the median pain of removal and incidence of bleeding after removal.”

Adam J. Singer, MD
 Professor and Vice Chair for Research
 Department of Emergency Medicine
 Stony Brook University

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.



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