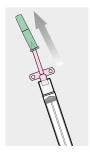
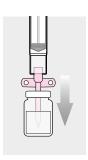
Using the MAD Nasal Intranasal Mucosal Atomization Device*

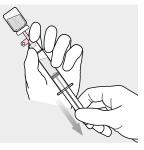
Procedure



1. Remove and discard the green vial adapter cap.



2. Pierce the medication vial with the syringe vial adapter.



3. Aspirate the proper volume of medication required to treat the patient (including medication to account for the dead space in the device).



4. Remove (twist off) the syringe from the vial adapter.



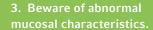
5. Attach the MAD Nasal Device to the svringe via the luer lock connector.



Tips to Improve Success

- 1. Minimise volume,

- broad surface area



- · Mucous, blood and vaso-



6. Using the free hand to hold the occiput of the head stable, place the tip of the MAD Nasal Device snugly against the nostril aiming slightly up and outward (toward the top of the ear).



7. Briskly compress the syringe plunger to deliver half of the medication into the nostril.



8. Move the device over to the opposite nostril and, repeating steps 6 and 7, administer the remaining medication into the nostril if indicated.

MAD Nasal Intranasal Mucosal Atomization Device Specifications

Typical Particle Size	30-100 microns
	MAD100/MAD110/MAD130/MAD140 = 0.15 ml MAD300 = 0.06 ml
Tip Diameter	0.17" (4.3 mm)

To learn more, visit teleflex.com



*For use with drugs approval for intranasal delivery

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