# Medication Assistance Activity Sheet: Nasal Medication

## MAP Level 2 & 3: Medication Assistance Activity Sheet

This activity sheet guides unregulated health care providers when assisting with nasal medication.

check	Activity
$\boxtimes$	The <b>First Medication Safety Check</b> is done by the regulated health care provider who verifies the completeness and appropriateness of the prescriber's order (e.g., dispensing pharmacy or nurse)
	Introduce yourself and review the client's care plan/medication record for instructions
	Perform hand hygiene and gather the required supplies: <ul> <li>nasal medication</li> <li>disposable pad, towel, facial tissues</li> <li>other items as per care plan: e.g., Personal Protective Equipment (PPE)</li> </ul>
	Perform the Second Medication Safety Check:
	Prepare the medication according to instructions on the care plan/medication record  • perform hand hygiene  • check that the medication container is not cracked or leaking. Visually inspect the contents for particles or discoloration (when able)  • verify the medication is labelled for nasal instillation  • prepare medication as directed in the care plan:  • warm medication container in the palm of hand  • gently agitate/mix liquid medication before use by rolling between palms
	Perform the Third Medication Safety Check:  • identify the client using two (2) unique client identifiers  • explain the activity to the client  • check the medication rights* comparing the medication label and care plan/medication record
riç	* Medication rights: right client, right medication, right time, right dose, right route, right documentation, ght of refusal. Unregulated health care providers are not required to know the "right reason" when providing medication assistance as directions on the care plan are followed.
	<ul> <li>Provide MAP Level 2 or 3 assistance as per the care plan, including:</li> <li>don PPE as required</li> <li>if directed in the care plan, instruct the client to gently blow their nose to clear secretions</li> <li>position the client for medication assistance as directed on the care plan (e.g., laying down with head titled back or to the side, or seated upright)</li> <li>instruct the client as directed in the care plan (e.g., to inhale during procedure, hold breath briefly, or to remain in position for 5 minutes and breathe from mouth)</li> <li>use a facial tissue to remove excess solution</li> </ul>
	<ul> <li>Complete the activity:</li> <li>discard used supplies and clean reusable equipment (if used)</li> <li>perform hand hygiene</li> <li>complete documentation</li> <li>report observations as instructed on the care plan, or issues/concerns to the supervisor</li> </ul>



## **Tips**

#### Nasal drops Nasal spray With the client positioned as directed in the care Remove cap from the nozzle and place on a clean work plan (e.g., lying down with head tilted back or to one side): With the client positioned as directed in the care plan Use the non-dominant hand to press back (e.g., seated upright with head in neutral position) gently on the tip of the nose to open the Block one nostril by pressing a finger against the nares side of the nose gently Instruct the client to breathe through the Insert the tip of the nozzle just inside the other mouth nostril, but do not touch the sides or the septum Position the tip at the opening of the nares 0 (middle of nose) Instill the number of drops required Direct the spray toward the back and side of Direct the drops toward the septum (tissue nose, while asking the client to inhale through inside middle of nose) but take care not to the nose with the mouth closed, then to exhale touch this with the tip of the medication through the mouth container Ask the client to sniff vigorously several times If directed on the care plan, repeat for the other **Bulb dropper** Squeeze bottle Client should not blow nose for 15 minutes Loosen the cap before Remove the cap and following medication instillation positioning the client place it upside down on a clean surface Remove the dropper before positioning the from the medication client container and squeeze Squeeze the bottle to the bulb to get rid of the air instill the correct Put the dropper back number of drops into the bottle and release the bulb to allow the medication to fill the dropper Remove the dropper Attribution: Nasal Spray (Spray Into Nostril) by BruceBlaus, and squeeze the bulb CC BY-SA 4.0 https://creativecommons.org/licenses/by-sa/4.0, to instill drops via Wikimedia Commons. Cropped to shape. Place the date the medication is opened on the label and use by the "best before" date or expiry date

#### References:

- Nasal spray instillation (2022, May 19). Lippincott Procedures. <a href="https://procedures-lww-com.ahs.idm.oclc.org/lnp/home.do?setCookie=2948">https://procedures-lww-com.ahs.idm.oclc.org/lnp/home.do?setCookie=2948</a>
- Nose drop instillation (2022, May 19). *Lippincott Procedures*. <a href="https://procedures-lww-com.ahs.idm.oclc.org/lnp/home.do?setCookie=2948">https://procedures-lww-com.ahs.idm.oclc.org/lnp/home.do?setCookie=2948</a>

**Note:** When providing **MAP Level 1** (reminder), the unregulated health care provider does not handle or prepare medication for the client. Therefore, they do not perform the medication rights or perform safety checks.