Medication Assistance Activity Sheet: Eye Medication

MAP Level 2 & 3: Medication Assistance Activity Sheet

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

check	Activity
\boxtimes	The First Medication Safety Check 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:
	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 eye (ophthalmic) use • prepare medication as directed in the care plan: • warm medication container in the palm of hand for 1-2 minutes • 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
* Medication rights: right client, right medication, right time, right dose, right route, right documentation, right 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.	
	Provide MAP Level 2 or 3 assistance as per the care plan, including: • don PPE as required • if directed on the care plan, clean around the eye before instilling medication • position the client for medication assistance (e.g., seated upright with head titled back) • avoid touching the eye or eyelashes with the tip of the container • if instilling medication to both eyes, instill into the least affected eye first • instruct the client to close eyes and roll eyeballs when lids are closed, to distribute the medication • use a facial tissue to remove excess solution or ointment that leaks from the eye • wait the appropriate amount of time before assisting with other ophthalmic medication
	Complete the activity:





Tips

Eye drops

- Remove the cap from the squeeze bottle and place it upside down on a clean surface
- Hold the eye open with one hand by pulling up on the eyelid and down on the lower eyelid.
- Squeeze or pull down on the lower eyelid to form a pouch
- Position the bottle over the client's eye, tip down
- Ask the client looks up then squeeze the bottle to instill the correct number of drops into the pouch (see image below)





Note: when the client has more than one eye drop for instillation, wait 5 minutes between medications

Eye ointment

- Remove the cap from the tube and place it upside down on a clean surface
- Squeeze out a small amount of ointment from the tube and discard
- Pull down on the lower lid to expose the mucosa. Start at the inner part of the eye and move outward
- Squeeze a 1 to 2 mm ribbon of ointment into the lower eyelid



Note: when the client has more than one eye ointment for instillation, wait 10 minutes between medications

- Place the date the medication is opened on the label and use by the "best before" date or expiry date
- Ask client to remove contact lenses before instilling drops or ointment, unless otherwise indicated on care plan
- When the client has both eye drops and eye ointment for instillation, assist with eye drops first

References:

- Alberta Health & Wellness (2013). *Health Care Aide Provincial Curriculum*: Course 6-Module 1: Assisting with Medication Delivery
- Eyedrop administration (2022, May 19). *Lippincott Procedures*: https://procedures-lww-com.ahs.idm.oclc.org/lnp/home.do?setCookie=2948

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.