

SUBLINGUAL MEDICATION

Sublingual medication



Preparing for the procedure

- a. Perform hand hygiene.
- b. Introduce self to patient and obtain verbal consent.
- **c.** Check order is valid (patient's full name, time, date, drug name, dose strength, route of administration, frequency and prescribers signature).
- d. Check correct medication, strength and expiry date.
- **e.** Calculate dose and check mathematical calculation, medication order and medication with another clinician prior to administration.
- **f.** Place medication into medicine cup using non-touch technique.



2 Performing the procedure

- a. Check for history of allergies.
- **b.** Confirm patient identity by asking them to state 3 identifiers and ensure this correlates with medication chart.
- **c.** Give medication to patient and instruct to place under tongue and allow to dissolve do not chew or swallow.
- **d.** Evaluate effect of medication and assess for adverse reaction to medication at appropriate interval after administration.



Ocumentation

a. Document time, date, route of administration and clinician signature.

Background

Sublingual medications are often prescribed to be administered on a "PRN" / "as required" basis. Ensure correct clinical indication by carefully assessing the patient and checking medication administration orders. Double check with second clinician if indicated by facility policy.

Equipment required

- Hand sanitiser
- Medication
- Medication cup

References

Smith S, Duell D, Martin B. Clinical Nursing Skills: Basic to Advanced Skills. 8th ed. New Jersey: Pearson Education 2012.

Tollefson J. Clinical Psychomotor Skills: Assessment Tools for Nursing Students. 5th ed. Melbourne: Cengage Learning Australia; 2012.

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