Nurses in Allergy



RATIONALE

This prepares the nasal area

by removing mucus that

otherwise would trap the medicated spray preventing it from reaching the nasal lining

This position closes off the

area inside the nose

back of the throat and allows the spray to reach the correct

This will ensure the spray is

turbinate's inside the nose.

ensures that the spray bottle

continues to be angled away

from the septum.

aimed toward the fleshy

Standard Operating Procedure

How to apply a nasal spray

- Always ensure hands are clean before applying a nasal spray
- Always ensure the spray device is working and primed
- Shake the bottle before use

ACTION

Step 1.

Step 2.

Step 4.

Clear the nose

Bend the head forward

A spray can be applied either in the morning, or evening, or both

nose or

Gently blow the

Bring your chin to

your chest



AIN

-		
1		









Step 3.
Hold the spray in the opposite
hand to the nostril in which
you are about to apply the
spray

 How to hold and activate the spray will depend on the device being used. Follow manufactures instructions.

This ensures you aim the spray pointing it away from the septum which has only a thin layer of membrane and can be easily damaged.

Using the opposite hand to the nostril, place the end of the spray bottle just inside the nostril aiming away from the septum.

Change hands and repeat

this action in the other nostril

Step 5. Each spray will release a Activate the spray metered dose of the medication. Sniffing hard causes the medication to pass DO NOT sniff straight through the nasal cavity and swallowed. Step 6. Using the opposite hand

