Section 10-3 **Patients With Devices: Prevent Infections During the Hospital Stay Basin Bed Bathing With Chlorhexidine (CHG) Liquid**

1

Empty one

4 oz bottle

of 4% CHG into basin

STAFF

Bathe hospital patients with devices every day with a special antiseptic (CHG) to help remove germs and prevent infection. Six cloths should be applied as below:



- Use all six cloths. Use more, if needed. ٠
- Clean all skin. Avoid eyes and ear canals.
- Tell patient this is their protective bath. ٠

3. Fill one 4 oz bottle with water and dispense into basin. Do not overdilute. Use equal parts water to CHG.

Fill one 4 oz bottle with

water only once.

Do not add more water!

DO NOT ADD EXTRA WATER

4. Goal is to make 2% CHG liquid.

Basin Bath Instructions

cloths (more if needed).

liquid into basin.

1. Prepare one 4 oz bottle of 4% liquid

2. Dispense one 4 oz bottle of 4% CHG

2

CHG, a bed basin, and six disposable

3

Empty one

4 oz bottle

of 4% CHG

into basin

PREVENT

ΗΔΙς

CHG : water = 1 : 1

- 5. Soak cloths in basin and wring before use. Do not put back in basin after use.
- 6. Firmly massage skin with wipes.
- 7. Discard cloths into trash. Do not flush.
- 8. Allow CHG to air dry. Do not wipe off.

Clean All Medical Devices

- CHG replaces soap and water for showering. •
- CHG is better than soap and water at • removing germs and works for 24 hours.
- CHG is safe to use on normal skin and on • surface wounds, rashes, and burns to remove germs.
- Your enthusiasm is the greatest predictor of • patients wanting to use CHG.

Clean All Skin Areas, With Attention

- Neck (front and back) •
- All skin folds •
- Skin around all devices (line/tube/drain) •
- Wounds, unless deep or large •
- Armpits, groin, between fingers/toes •

Clean All Medical Devices

CHG is safe on devices.

- 1. Clean skin around device, clean over non-gauze dressings.
- 2. Use clean part of cloth to clean device itself to remove bacteria. Be sure to clean the 6 inches of any line, tube, or drain that are closest to the body.



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