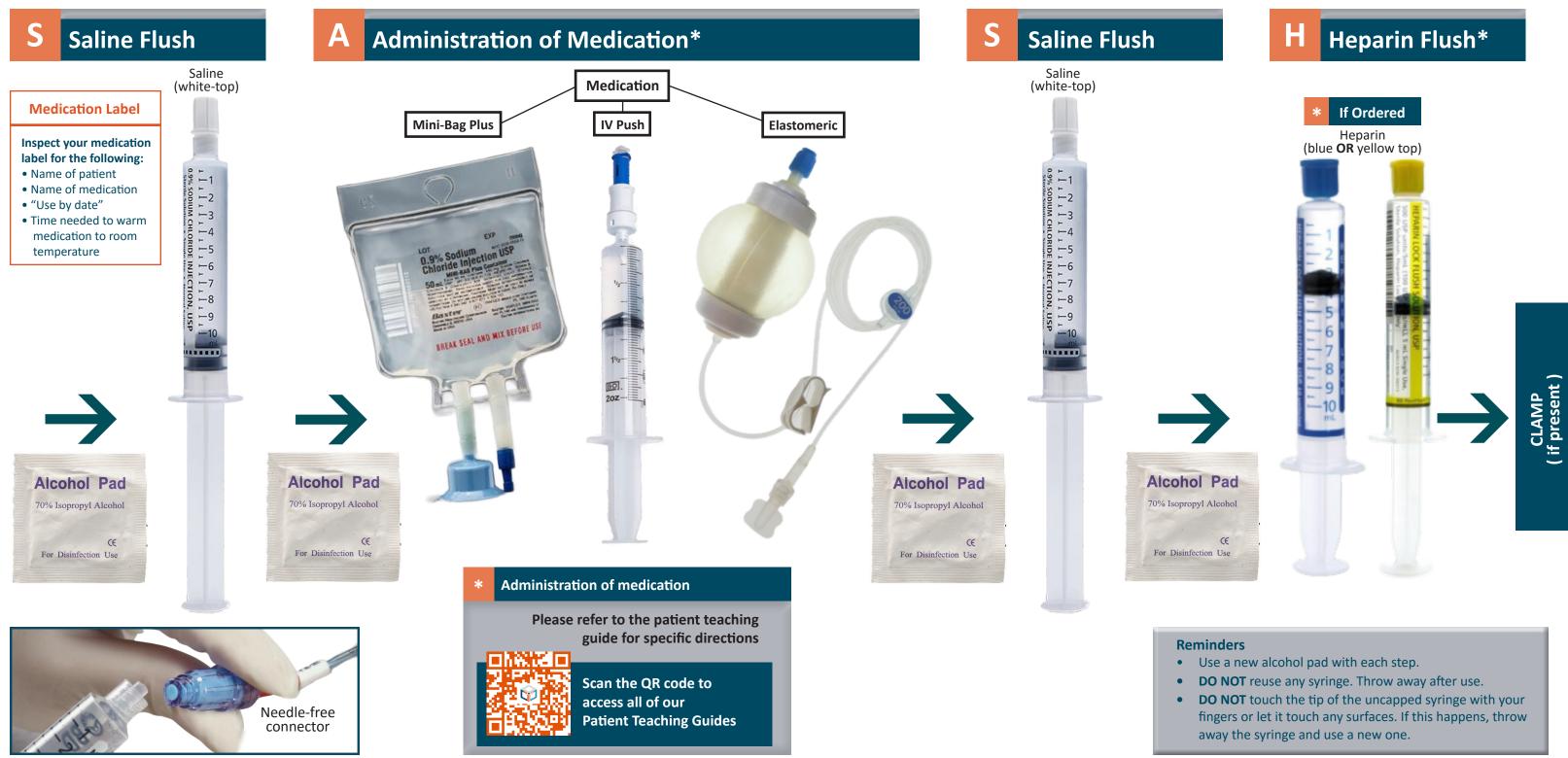
SASH MAT: Your guide to a successful home infusion

Use the letters "SASH" to help remember the order for flushing your catheter



NOTE: All medication should be free of cracks, leaks, floating particles or discoloration. Call your nurse or pharmacist if there are problems with your medication or anything on label is incorrect



HAND WASHING: Your guide to proper hand cleaning

Follow the instructions below to help prevent infection

NOTES:

It is important to wash your hands before and after you work with your catheter, medication and supplies, to help prevent infection. For best results, use a liquid soap rather than a bar soap, and follow these instructions:

- 1. Turn on the sink faucet and wet your hands & wrists under warm running water. Leave the faucet on.
- 2. Apply enough liquid soap to cover all hand surfaces. Rub hands together, palm to palm, covering all surfaces of both hands, all fingers and your thumbs. Use a nail brush if needed. Scrub thoroughly for AT LEAST 20 SECONDS, or as long as singing "Happy Birthday" twice.
- 3. Rinse your hands to remove all soap and dry them thoroughly. Dry them with a paper towel or clean (unused) hand towel.
- 4. After drying your hands, use the same towel to turn off the faucet. **DO NOT** touch the faucet directly with your clean hands.
- 5. Once your hands are clean, make sure they do not come in contact with unclean surfaces. If you cough, sneeze or pick up something from the floor, you will need to rewash your hands before continuing.

Use an **alcohol-based hand sanitizer** if you don't have immediate access to soap and water.





Wet hands with water all hand surfaces



Right palm over left with interlaced fingers and vice versa

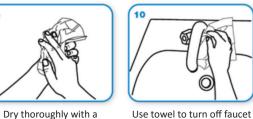
Backs of fingers to opposing







fingers of right hand in left palm & vice versa







...and your hands are safe



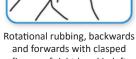
Palm to palm with fingers interlaced

palms with fingers interlocked

Rotational rubbing of left thumb clasped in right palm and vice versa

single-use towel

Putting the "CARE"



back in healthcare