

# Sage Clinical Hand Hygiene User Manual

## Getting Your Rate

You can find your rate on the hand hygiene display. It is updated every 12 hours.

## How Your Rate is Calculated

Your rate is the number of times you use your dispenser divided into your time on the unit.

## Your Personal Dispenser

Treat the dispenser as you do your ID badge. Do not take your personal dispenser home.

## Forgetting a Personal Dispenser

If you temporarily misplace your personal dispenser, ask your Unit Leader for a loaner.

## Losing a Personal Dispenser

You are responsible for the replacement value of your personal dispenser. Inform your unit leader to have a replacement assigned.

## Clipping the Dispenser

Pry the tab of the clip to open the jaws of the clip. Position the open clip so the jaws of the clip surround the cloth and snug it against the seam (so it won't sag later). Swivel the metal tab closed.



## Using Your Dispenser

Squeeze with your thumb and index finger at the same time until 1 mL of gel dispenses into your open palm. Squeezing the gray circle on the face is important to electronically register the use.



## Replacing the Sanitizer Cartridge

To replace, push/pull the old cartridge out. Dispose of the cartridge per hospital policy. Peel off the seal of a new cartridge. Insert the new cartridge into the dispenser - push until the nozzle of the cartridge protrudes through the bottom hole of the dispenser.

## Maintaining Your Dispenser

Clean your personal dispenser at the end of each clinical day.

## When to Sanitize

WHO 5-Moments for Hand Hygiene:

- 1 Before touching a patient
- 2 Before a clean/aseptic procedure
- 3 After body fluid exposure
- 4 After touching a patient
- 5 After touching the patient surroundings

## Alcohol Drying Skin Concerns

Studies have proven alcohol is much less damaging than soap and water, the efficacy of alcohol is better, and hands damaged by soap and water carry a greater bio-burden.

## Why a Personal Dispenser?

Not only does using a personal dispenser save time, but it makes hand sanitizing possible where before it was impractical.

## FCC Caution

Pursuant to FCC 15.21 of the FCC rules, changes not expressly approved by Sage Products might cause harmful interference and void the FCC authorization to operate this product.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received, including interference that may cause undesired operation.

This product complies with FCC OET Bulletin 65 radiation exposure limits set forth for an uncontrolled environment.