ABOUT SWIPESENSE

SwipeSense was started by two people whose families were impacted by hospital acquired infections. Their mission is to help reduce these infections in all hospitals.

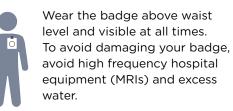
Questions? Feedback?

We want to hear it! Email us at support@swipesense.com.

HOW DOES THE SYSTEM KNOW I CLEANED MY HANDS?

The badge is linked with your name, role, and department. When you clean your hands the drip-guard hygiene sensor recognizes your badge and a green light will flash.

WHERE IS THE IDEAL PLACE TO WEAR MY BADGE?



WHAT IF I'M WEARING GLOVES?



Clean your hands before putting gloves on and after you take them off. This process ensures that gloves are touched by clean hands and that your hands are clean after removing dirty gloves.

WHAT IF THE ROOM IS VACANT?

Cleaning your hands is expected even when a patient isn't present in order to keep the room ready for the next patient.

CAN I USE ANY DISPENSER?



Yes, any dispenser can be used. Soap, sanitizer, or gel are all acceptable.



Hand Hygiene. Redefined.

Analytics Dashboard *....* Hygiene Communication Sensor Hub Location Hub

HOW DOES THE SWIPESENSE SYSTEM WORK?

Badges communicate to the SwipeSense® System when a user enters and exits a patient room and records whether or not the user cleans his or her hands.

WHAT IS EXPECTED?

Clean in / Clean out.

Always clean your hands promptly upon entering or exiting a patient room, even if a patient is not present.

Clean before and after glove usage and patient contact.

WHERE TO CLEAN?

Enter

You can clean before entering a patient room or once inside. The same rule applies for exiting. Any dispenser can be used.

SWIPE

Exit

WHAT IS THE SYSTEM TRACKING?

Only hand hygiene events and opportunities associated with a patient room visit are reported. No other data is reported.

100,000+

lives could be saved every year by eliminating hospital acquired infections.

THE END GOAL

You are the primary defense between hospital acquired infections and the patient. The most effective method to eliminate these infections is frequent hand washing. The SwipeSense® System helps hospitals quantify how hand hygiene is impacting infections.