

Two Hand-Hygiene Solutions In One Great Package

Hand
Hygiene
Plus™



As we increase use of mobile technology in the healthcare environment we also increase the rise for cross-contamination of deadly pathogens. It's proven that one of the main ways to prevent cross-contamination is through a proper Hand-Hygiene Program.

The Hand Hygiene Plus Station combines hand-hygiene with mobile device disinfection. With clean, disinfected hands and a completely disinfected mobile device, the chance for cross-contamination of deadly pathogens to the patient or healthcare worker are greatly diminished.

The Hand Hygiene Plus System featuring the AUVS UV Box and a non-alcoholic hand sanitizer that germ guards your hands for up to 8 hours is the perfect combination to help prevent patients, staff and visitors from spreading deadly pathogens throughout your facility.

Hand Hygiene Plus Stations are available pole-mounted for easy mobility, or wall-mounted for continuous use in high-risk areas such as the NICU.

If a Hospital incorporates the Hand Hygiene Plus System into their current hand hygiene protocols, they can reduce HAI and consumable costs, and achieve a higher compliance rate.

Example . . . The Fiscal Impact on a 200-bed hospital is projected to be:

- First year savings of \$90,000. (reduction in HAI and costs of C-Diff wipes)
- Purchase 21 AUVS UV-Boxes, \$62,000 investment. Your ROI in the first year after five months is \$90,000.
- Second year savings of \$154,000

PHONES AND TABLETS ARE UNIVERSAL IN HOSPITALS AS A METHOD OF COMMUNICATION AND DATA, BUT THEY ARE ALSO A METHOD OF CROSS-CONTAMINATION.



Problem:

- The average person touches their phone over 2600 times per day. *Business Insider Study*
- Multiple studies have proven that phones and tablets have pathogens on them. *PubMed.gov*
- Studies show that disinfected hands when touching a phone with a measured number of bacteria will be re-contaminated with the identical number of bacteria. Phones and tablets cross-contaminate clean hands.
- Conclusion: Touching phones, and tablets as well as other hand-held devices will pass pathogens to clean hands.

Solution:

The Hand Hygiene Plus Station

- Disinfecting mobile devices (Phones, Tablets and other Hand-Held Devices) yields a higher rate of hand hygiene compliance by minimizing the impact of passing pathogens from these devices to clean hands.
- To achieve a reduction in HAIs, hands must be clean. This can only be achieved if mobile devices like phones and tablets are disinfected before clean hands touch them.
- The Hand Hygiene Plus Station is the perfect tool to help prevent Mobile Device Cross-Contamination.

**Stop pathogens from hitching a ride on your mobile devices.
Contact Safety Net Today**



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