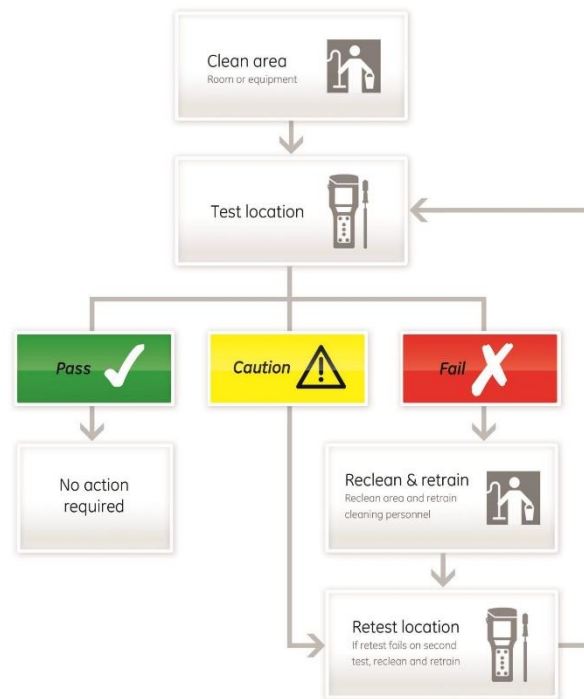


Evaluation of GREENSPEED[®] Infection Control System Environmental Cleaning & Disinfecting with ATP Testing

As part of a Level II environmental monitoring program, the Centers for Disease Control and Prevention (CDC) recommends monitoring cleaning thoroughness with an objective measurement tool, such as an ATP Cleaning Verification System.

The ATP Cleaning Verification Tester is a handheld device that tests for contamination on surfaces. Unlike other types of tests, ATP tests do not look for a specific contaminant. They test for all kinds of contamination by identifying whether or not ATP is present.

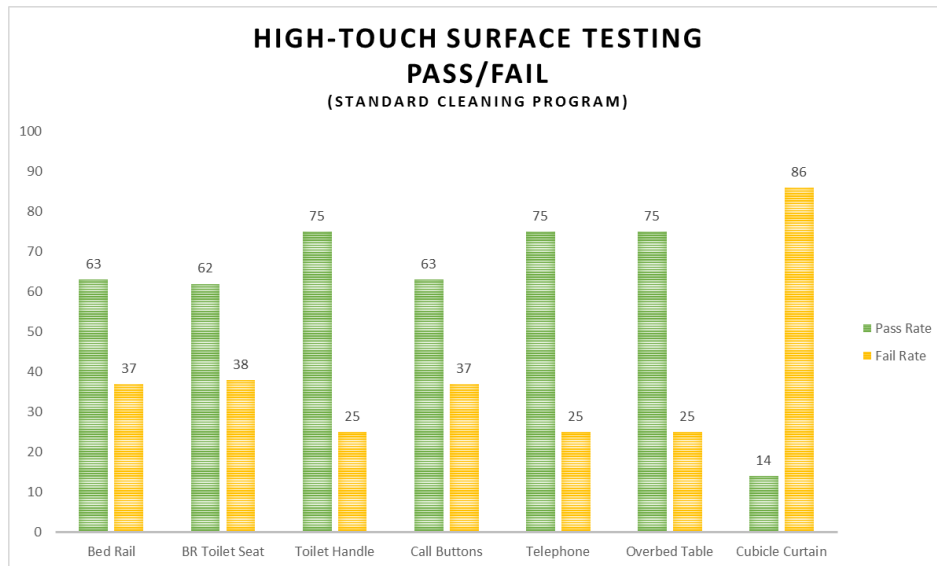


What is ATP? ATP Adenosine Triphosphate--is a molecule only found in and around living cells, making it a perfect indicator when trying to determine if a surface is clean or not. If ATP is present on a surface that has been cleaned, the surface is still contaminated.

The following GREENSPEED ICS efficacy study was conducted by one of the largest community healthcare facilities in North Carolina using ATP testing.

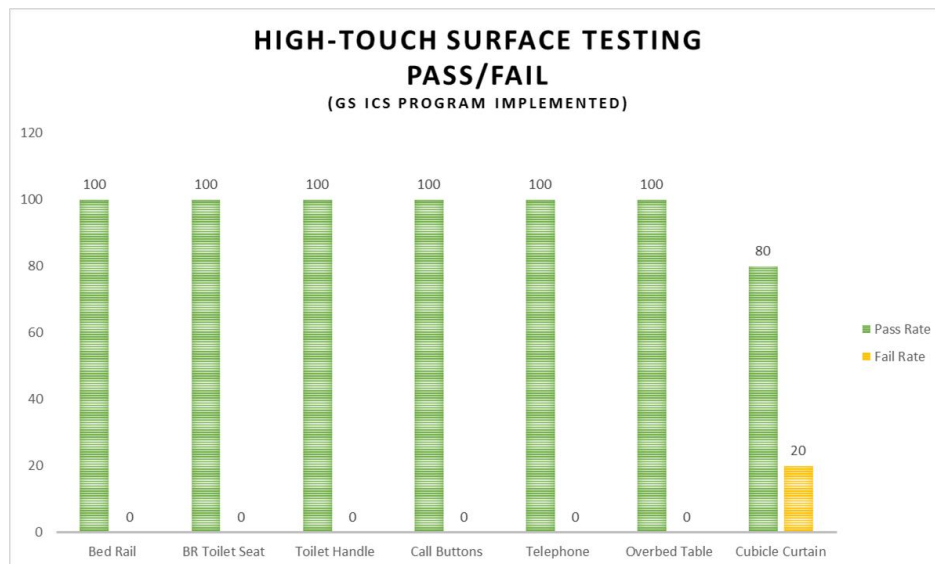
Comparison Testing – Control vs GREENSPEED® ICS Review

Phase 1: Current Cleaning Setup – Control



- EVS staff use standard terry cloths, quaternary ammoniated disinfectants from dispensers, and synthetic loop microfiber floor pads.
- Readings from ATP and culture swab tests yielded an average of a 35% fail rate on high-touch surfaces tested

Phase 2: GS ICS Cleaning System Integration



- EVS staff integrated GS brand microfiber cleaning cloths, AX- 112 and AX-275 RTU solutions, and GS brand microfiber floor pads.
- Readings from ATP and culture swab tests resulted in a greater than 97% pass rate for tested high-touch surfaces.