



STERAMISTTM

HEALTHCARE

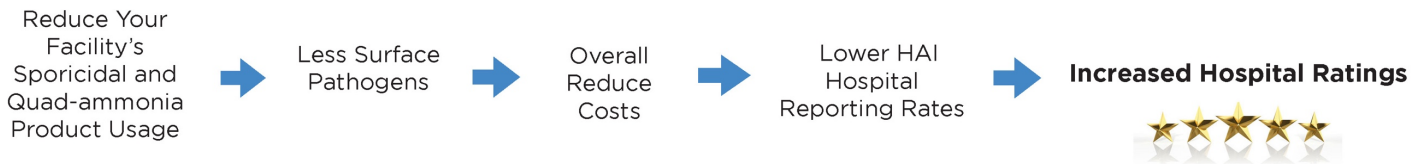
Increased Efficacy + Lowered Risk= Limited Liability for Your Hospital

STATISTICS*

~722,000	Hospitalized patients will acquire a serious infection during or after their care in a hospital
75,000 -105,000	Resulting fatalities caused by an HAI
>\$34,000	In hospital costs per C. difficile infection
11	Extra inpatient days per patient per hospital-acquired C. difficile infection
\$6.3 billion annually	Is the financial burden for each hospital-acquired C. difficile infection
\$2.4 million annually	Is the financial burden for each inpatient day per patient per hospital-acquired C. difficile infection

DON'T BE A STATISTIC - IMPLEMENT TOMI'S STERAMISTTM BITTM INTO YOUR HOSPITAL PROTOCOL TODAY!

One gallon of BITTM Solution treats 10-15 hospital rooms



EPA registered as a Hospital Healthcare Disinfectant Technology Eliminates 99.9999% of *Clostridium difficile* spore
 Broad MDRO Efficacy verified by Independent EPA Labs
 Low Operating and Maintenance Costs
 Quick and Economical, Minimal Room Preparation
 Non-Corrosive to Medical Equipment
 No Wipe, No Residue
 "You Can Smell The Clean"



ALTERNATIVE LESS EFFECTIVE METHODS

Manual Cleaning Procedures	Leaves Behind 30%-60% Of Surface Pathogens.
High concentration of H ₂ O ₂ , Peracetic Acid, & Silver Ion Foggers	Highly Corrosive, Excessively Long Treatment Times, Dangerous Off-Gassing, Conditioning of Room Required, Leaves Behind an Unpleasant Odor.
Ultraviolet	Less efficacy with reductions at only 20%-40%, Line of Sight and Shadow Issues, Expensive Investment, Degradation of Plastics.

Contact the TOMITM Hospital-Healthcare Sector NOW!

1-800-525-1698, info@tomimist.com

*<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5000548/>