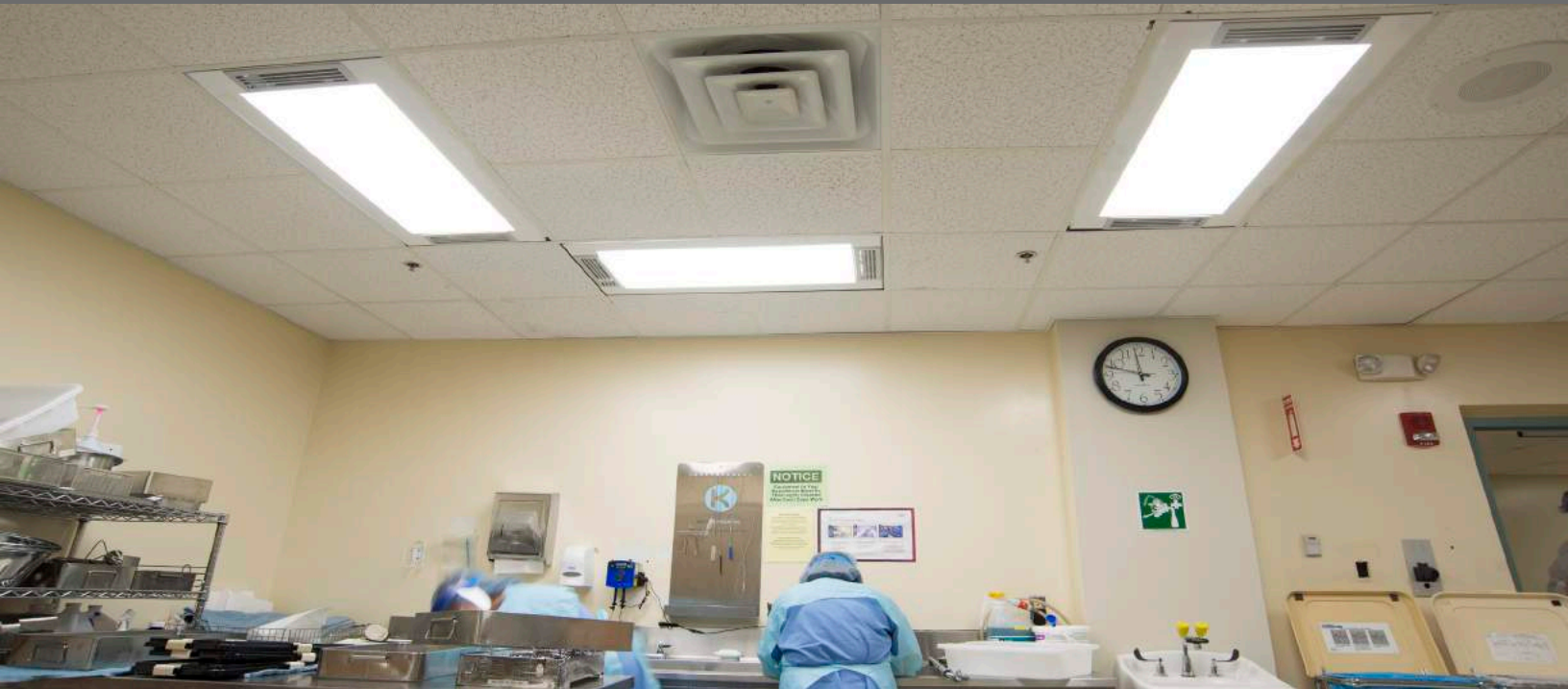




VIDASHIELD™

FAST, CONTINUOUS UV-C AIR PURIFICATION

Improving the Hospital Environment by Reducing the Bioburden



Hospitals are making the right decisions when it comes to preventing infections, but there is one area that is often overlooked. There is an **Invisible Threat** that travels throughout facilities, impacts patient care, employee retention and even creates financial risk.

Options to combat this threat were limited; before **VIDASHIELD™**.

VIDASHIELD™

The American Journal of Infection Control recently cited a study that detailed how airborne dispersion of pathogens can be rapid, widespread and difficult to prevent.¹ Hospital air can also be a potential route for transmission of pathogenic aerosols like Methicillin resistant Staphylococcus aureus and C. difficile.^{2,3}

JOIN LEADING HOSPITALS BATTLING THE INVISIBLE THREAT

Leading hospitals are combatting contaminated air with a proven, patented UV-C air purification system uniquely designed inside a lighting fixture called **VIDASHIELD**.

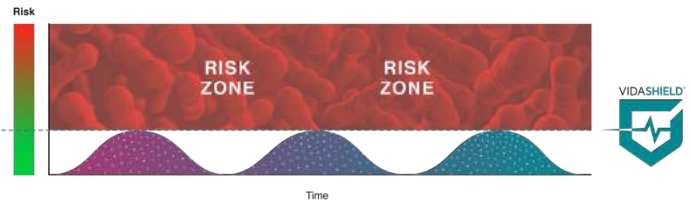
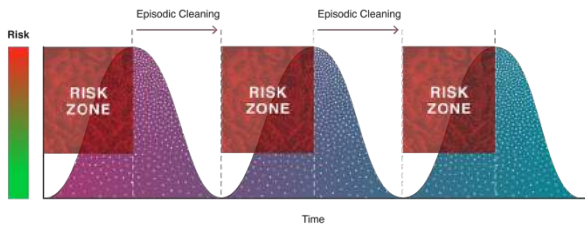


Housed in a shielded UV chamber in the ceiling and ideally located for maximum effectiveness, **VIDASHIELD** continuously reduces harmful bacteria and fungi from treated air while improving air quality and minimizing odors.



FILL THE GAP WITH CONTINUOUS CLEANING

Accepted protocols to address surface contamination are based on episodic cleaning and while hospitals are very diligent in their disinfection procedures, *the time between* and *the quality of cleaning* affects the risk. **VIDASHIELD** effectively fills the gap created when terminal cleaning isn't an option. Protect patients and staff from **The Invisible Threat** posed by episodic cleaning.



For more information contact your VidaShield sales representative.

877-445-5900 x101 | info@nationalEsolutions.com | www.nationalEsolutions.com

EPA Establishment No. 092165-MS-001 This product is protected by US Patent Numbers: 8,350,228; 7,922,521; and 8,439,517 as well as the corresponding foreign protection.
¹ <http://dx.doi.org/10.1016/j.ajic.2016.06.010> ² <http://dx.doi.org/10.1016/j.ajic.2016.01.041> ³ <http://dx.doi.org/10.1177/1420326X14532933>
 VidaShield is not intended to treat HAIs and does not claim to reduce HAIs.