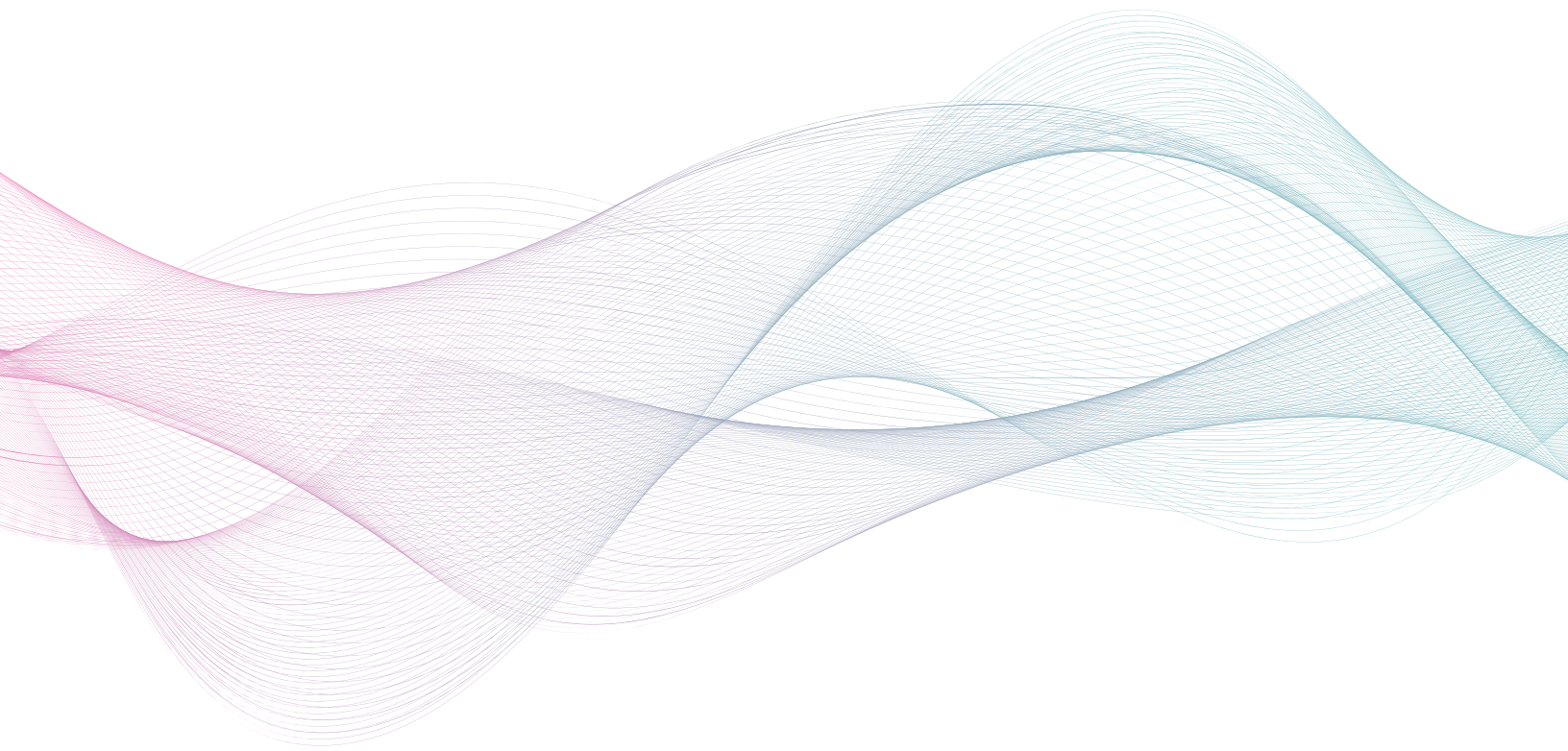




FAST, CONTINUOUS UV-C AIR PURIFICATION SYSTEM



# WHY NOT CONSIDER THE AIR WHEN OTHER CLEANING PROTOCOLS ARE NOT SOLVING THE PROBLEM?

Surgeons wear personal protective equipment (PPE) during surgery. Dental hygienists wear masks and gloves during routine procedures. A crowded emergency room can put everyone at risk of exposure to bioaerosols.

Recent studies show the airborne dispersion of resistant organisms such as Clostridium Difficile (C. diff) and Methicillin Resistant Staphylococcus aureus (MRSA) often play a role in non-respiratory infections.<sup>1</sup>

**75,000**

People died from HAIs annually in the U.S.<sup>2</sup>

**2,000,000**

People acquire antibiotic resistant infections each yr.

**≈ 380,000**

People die from infections in long term care facilities annually.<sup>3</sup>



## WHERE CAN VIDASHIELD BE MOST EFFECTIVE?

High Risk Patient,  
High Density,  
High Contamination Areas.

ICU	Emergency Dept.	Hematology	Employee break rooms
NICU	Nurses Station	Burn Units	Soiled utility rooms
PICU	Clinics	BMT Units	Isolation rooms
SCU	Waiting rooms	Bronchoscopy Suites	Toilet rooms
Geriatric	Central supply	Areas surrounding ORs	TB-isolation
Oncology	Sterile core	Decontamination rooms	

INTRODUCING  
**VIDASHIELD™**

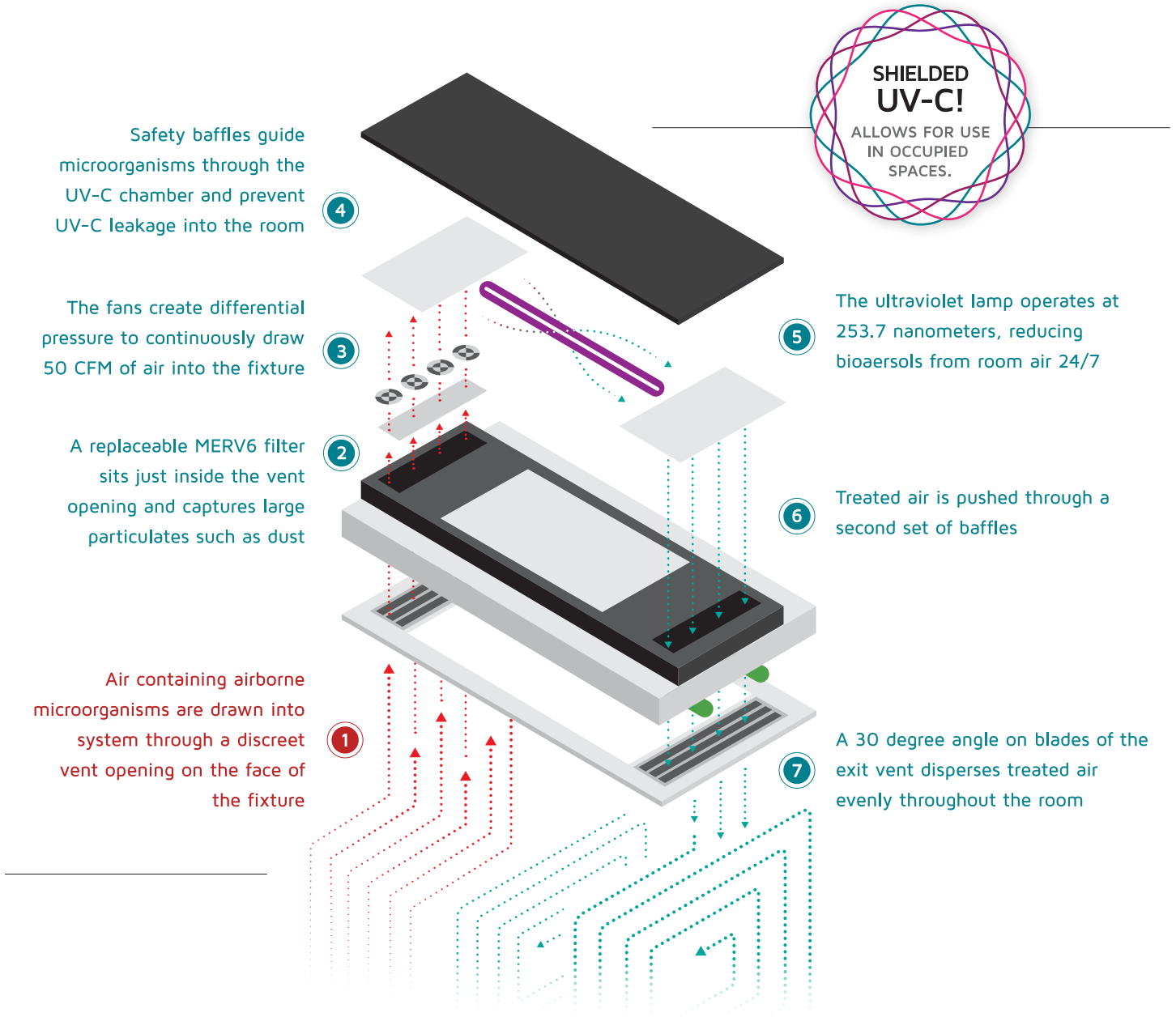


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VidaShield reduces the levels of bacteria and fungi in treated air and reduces the settling of viable bacteria and fungi from treated air. VidaShield combines an ultraviolet germicidal irradiation (UVGI) chamber and air circulating fans with an overhead ceiling light to allow for 24/7 operation in occupied spaces. In a recent study, hospital staff reported an overall reduction in infections of 53%, a reduction in healthcare odors, improved indoor air quality, and better lighting.<sup>4</sup>

# HOW VIDASHIELD WORKS

The patented VidaShield system uses UV-C and filtration to draw in and treat environmental air. It unobtrusively reduces bacterial and fungal populations in treated air and reduces the settlement of viable bacteria and fungi from treated air, 24/7/365. VidaShield can treat a volume of air equivalent to an 10' x 10' x 8' room, four times per hour.



# BENEFITS OF VIDASHIELD



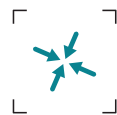
REDUCES BACTERIA



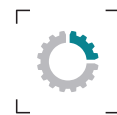
REDUCES SETTLING



CLEANS 24/7 by 365



SAVES SPACE



MINIMAL MAINTENANCE



IMPROVES IAQ

## AVAILABLE IN THREE MODELS



### VS01

Fluorescent or LED Tubes



### VS02

LED Panel



### VS03

No Downlight



**SYSTEM:** Energy efficient

**INSTALLATION:** Easy; does not upset HVAC system

**DIMENSIONS:** 24" wide x 48" long x 6" high (UV chamber included)

**WEIGHT:** 44 lbs.

**VOLTAGE:** Universal 110 – 277v

**ANNUAL MAINTENANCE:** On UV lamp

**OTHER MAINTENANCE:** MERV 6 filter replacement every 3 months



5 Year Limited Warranty  
ETL Listed



**FAST, CONTINUOUS  
UV-C AIR PURIFICATION SYSTEM**

**NesiCure**

For more information contact your VidaShield Sales Representative.



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EPA Establishment No. 092165-MS-001

This product is protected by US Patent Numbers: 8,350,228; 7,922,351; and 8,439,517; as well as, protected by the corresponding foreign protection.

<sup>1</sup> Aerial Dissemination of Clostridium difficile spores, BMC Infectious Diseases, Katherine Roberts, Caroline F. Smith, Anna M. Snelling, Kevin G. Kerr, Kathleen R. Banfield, P. Andrew Sleight and Clive B. Beggs.  
<sup>2</sup> 2011 stats courtesy Centers for Disease Control and Prevention. <sup>3</sup> CDC. <sup>4</sup> Long Term Acute Care Hospital, Kentucky. VidaShield is not intended to treat HAIs and does not claim to reduce HAIs.