

President Biden Prioritizes School Reopening with Mitigation Measures Which Could Include Use of Safeology UVC Lighting

CDC reports limited COVID-19 spread within schools with safety measures in place

SEATTLE, WA, UNITED STATES, January 27, 2021 /EINPresswire.com/ -- As President Joe Biden's COVID-19 plan prioritizes school reopening and the Centers for Disease Control and Prevention (CDC) reported Tuesday there appears to be limited COVID-19 spread within schools when safety precautions are implemented, there is renewed focus on quickly implementing proven mitigation efforts, such as UVC lighting, to combat the pandemic. [Safeology™ \(www.safeology.com\)](https://www.safeology.com) UVC products use research-proven technology to remove 99.9 percent of COVID-19 from the air and surfaces.

The results of Safeology's recently completed Level-3 Biosafety Laboratory research show the company's UVC technology to be an important scientific breakthrough that offers a clear path to making public spaces safer and significantly reducing the risk of COVID-19 transmission.

Based in Everett, WA, Safeology was founded in response to the COVID-19 pandemic. Their UVC devices qualify under the Buy American Act and address the mitigation measures outlined by President Biden in his Executive Order supporting the reopening and continuing operation of schools and early childhood education providers.



Safeology UVC products quickly and safely remove 99.9% of airborne and surface viruses, including SARS-CoV-2. Pictured here: Upper Room Fixtures and Mobile Air Purifiers continually clean the air even when people are present, eliminating 99.9% of airborne pathogens.

“The science is there to support safely opening our schools, provided mask mandates and other mitigation measures are followed,” says Dr. George Diaz, Section Chief, Infectious Diseases, for Providence Regional Medical Center and Safeology Scientific Advisory Board Member. He also treated the first known patient with COVID-19 in the United States in January of 2020. “The use of UVC is a practical and proven solution whose time has come. We can use UVC lighting to safely clean schools and other public areas,” Dr. Diaz adds.

“We’re pleased that President Biden is focused on reopening schools as quickly as possible, and we have the UVC products that make this possible,” adds Jim Mischel, Safeology CEO. “For less than a dollar a day, our UVC Fixtures can quickly and safely remove 99.9 percent of SARS-CoV-2 virus from the air, virtually eliminating the airborne transmission of COVID-19.”



Safeology Mobile Air Purifier eliminates 99.9% of viruses, germs, molds and other pathogens. The UVC lights inactivates viruses, and the charcoal and HEPA filters trap molds, pollen, dust and other irritants, creating the cleanest air possible.

The recommended products for schools to safely and quickly inactivate coronavirus in the air include Upper Room UVC [Linear Wall](#) and [Linear Recessed](#) Fixtures and Mobile Air Purifiers, all of which can be safely used when people are present, making them ideal for continual use in occupied spaces such as classrooms, lunchrooms and locker rooms. Safeology also manufactures UVC Towers that focus on inactivating surface viruses.

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Jim Mischel, Safeology CEO

Businesses and individuals interested in learning more about Safeology, the research study, and Safeology products can contact the company at 1.844.Safeology, or sales@safeology.com.

Safeology is a division of Electric Mirror, the global leader in mirror technology. Safeology focuses Electric Mirror's decades of experience and expertise in lighting technology on the science of UVC-light disinfection. Designing and manufacturing UVC products and related IoT technology, Safeology employs research, engineering and R&D teams to provide solutions that reduce the airborne and surface spread of viruses and other pathogens. Guided by a Scientific Advisory Board with world-class experts in infectious disease, microbiology, bioengineering, and electrical engineering, Safeology is leading the 21st century vanguard in the battle against pathogenic illness. Learn more about the future of disinfection at www.safeology.com.



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