



Deactivate Deadly Pathogens to Improve Safety, Protect Brand & Increase Peace of Mind

Dueling Pulses Presentation

Presented by: Morris Miller, CEO
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Proven to reduce SARS-CoV-2
(COVID-19), MRSA, *C. diff*, and
other infection pathogens
lurking in your environment
that can lead to an infection*



*see xenex.com/studies

Backed by Evidence-Based Science Proven in the Most Exacting Environments



The **only** UV disinfection solution proven effective by 40+ peer reviewed studies



Proven
effective
against
SARS-CoV-2*

70%

Reduction
in *C. diff*
rates*

57%

Reduction
in MRSA
rates*

100%

Reduction
in total
joint SSIs*

24M+

Rooms
disinfected

1000s

Deployed
and proven
in the field

There's a Xenex LightStrike™ Disinfection Cycle Taking Place Every 4.7 Seconds

*see xenex.com/studies

Enhanced Disinfection for ANY Environment



XENEX® DISINFECTION SYSTEMS™

Conventional Disinfection Solutions Are No Longer Sufficient



- The COVID-19 pandemic has made disinfection top of mind and a critical priority for all businesses
- Safety, brand and finances are at risk
- Staff are wary; recruiting is in jeopardy



Conventional Disinfection Solutions Are No Longer Sufficient



- Outmoded cleaning techniques are lacking and the stakes today are enormous
 - Chemical-based
 - Manual cleaning proven insufficient for disinfection
 - Electrostatic sprayers presents similar challenges (dwell time; materials damage/residue; uneven application)
 - Hydrogen Peroxide Vapor is effective but takes >3 hours, destroying turnaround times
 - Mercury lamp UV technology – slow; may damage materials/equipment
- Clients repeatedly demonstrate Xenex delivers on environmental disinfection



Xenex Broad Spectrum UV vs. Mercury UV



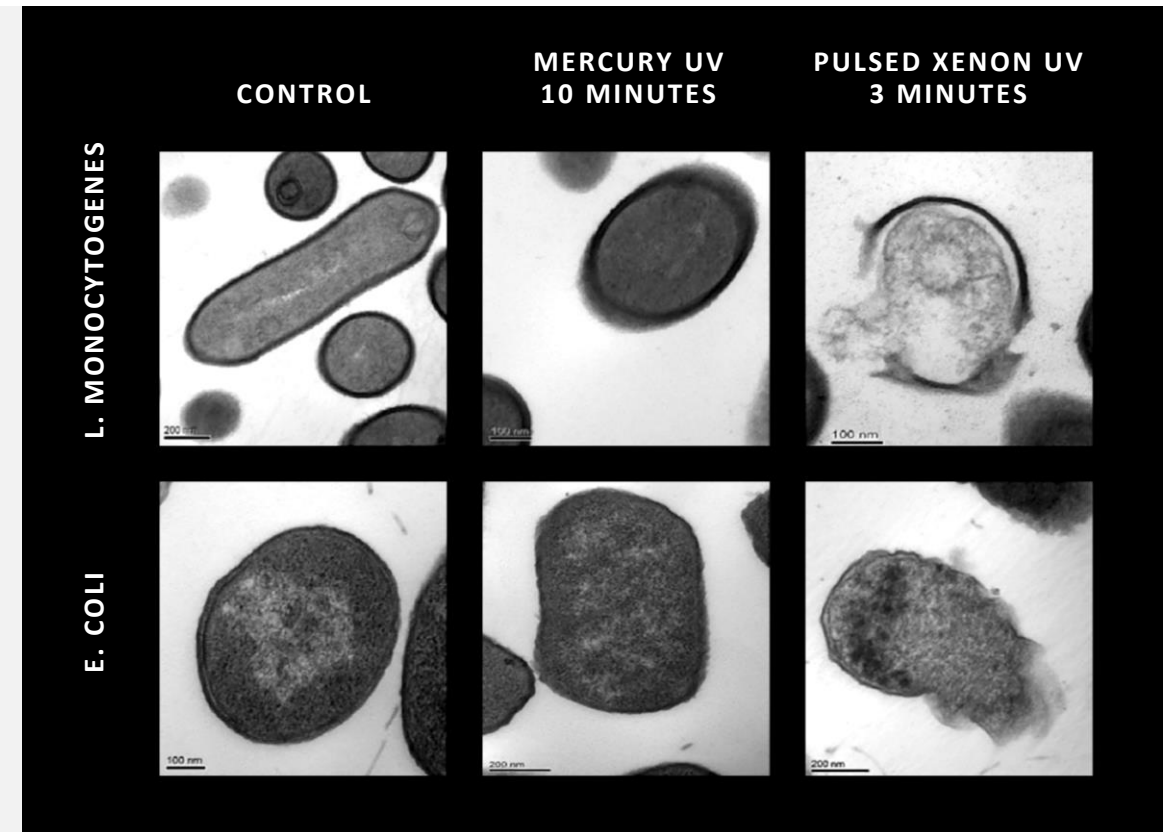
- World leader in no-touch UV disinfection
 - Thousands of robots deployed at over 650 facilities
- Pulsed, high energy, broad spectrum UV disinfection backed by a total of 201 patents awarded, pending and licensed
- 200 - 315 nm wavelength, encompassing the full germicidal spectrum
 - Mercury only covers 253.7 nm
- Deactivates *C. difficile* spores in just 5 minutes
 - Peer-reviewed, published studies indicate mercury UV takes an average of 52 minutes and is ineffective
- Does not degrade materials and expensive equipment – 3M tested and proven

Comparative Cell Damage



In a lab comparison study, the LightStrike Pulsed Xenon lamp produced 4300X more intensity than the Mercury lamp tested.*

* Based on Xenex testing of Xenex's Pulsed Xenon lamp and the Phillips RUV325HO Mercury Lamp.



Disinfection Services



Disinfection Services: More Flexibility, Greater Assurance & Peace of Mind



STR**KEFORCE**[™] Disinfection as a Service

- Currently available in Texas
- Disinfect both private and public spaces
- Subscribe to disinfection as a service when you need it
- We bring our LightStrike Robots to you and take care of the entire process

TREND Environmental Germ Testing

- Is your current disinfection protocol working?
- Detect the presence of RNA from SARS-CoV-2 in any setting
- We provide everything you need for periodic testing
 - Swabs, transport media, biohazard bag, gloves
 - Shipping box and shipping labels provided
 - Learn if the virus is present in the samples tested from your facility

Destroy Deadly Pathogens to Improve Safety, Protect Brand & Increase Peace of Mind



- We disinfect the environment, thereby reducing SARS-CoV-2, MRSA, *C. diff* and other pathogens that can cause infections*
- Backed by evidence-based science and 40+ peer reviewed studies
- Solutions matched to your disinfection needs
- Training, service and support to ensure your success
- Superior results, superior ROI
- Trusted by the world's top brands



*see xenex.com/studies

Sample of the Top Brands That Trust Xenex



Healthcare



Hospitality



Transportation



Sports



Sample of the Top Brands That Trust Xenex



Government



Education



Ruidoso School District



Xenex in Hawaii since 2015



Thank You

Proven Leader of Disinfection Innovation™



Germ-Zapping Solutions™
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