Better together: PDI + **Tru-D**[®] have you covered.

Hospitals need multiple layers of defense to ensure the highest level of cleanliness because no single approach can completely eliminate microorganisms in the environment.

UVC DISINFECTION

ENVIRONMENT OF CARE



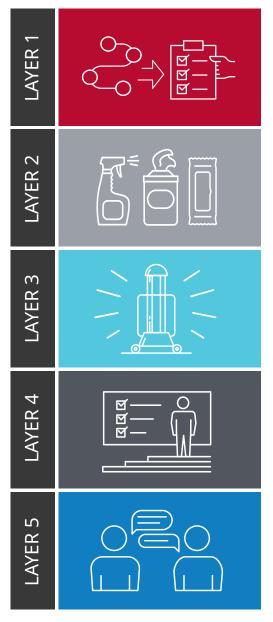
The **Tru-D** UVC disinfection system combined with highly-compliant manual disinfection products, such as PDI's surface disinfectant wipes, has been shown to reduce the amount of microorganisms on hard, non-porous surfaces in healthcare environments¹.





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What Does a SMART Layered Approach Look Like?



Establishing standardized, evidence-based policies & protocols.

Procedures must include what items need to be cleaned, in what order, the type of cleaning or disinfection, and what products and dilution should be used.

Choosing appropriate disinfection products.

Specific products should be selected for both "cleaning" to remove surface debris, dust and organic material, and "disinfection" to kill microorganisms. Disinfecting products should be fast acting with a wide spectrum of kill claims.

No-touch, whole room disinfection.

An extra layer of protection should be utilized by adding UVC technology to your enhanced disinfection protocols.

Staff Education.

A curriculum and checklists should be developed to keep steps clear and consistent. Effective, ongoing training for the environmental services and clinical teams should also be provided, with a special emphasis on new hires.

Compliance monitoring and feedback.

Staff compliance with the disinfection process should be systematically monitored at regular intervals. Results and feedback should be shared with team members to keep them informed and motivated.

Learn more about implementing a layered approach today.







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