

EZDoff™ Exam Glove: Introducing Easy-Removal Tabs for Improved Infection Control

Supporting Hygiene Standards with a Glove Designed for Enhanced Protection

CINCINNATI, OH, UNITED STATES, January 28, 2025 /EINPresswire.com/ -- Infection control remains a cornerstone of healthcare safety, with healthcare-associated infections (HAIs) posing persistent challenges. The [EZDoff™ Nitrile Examination Glove](#) from [Clinical Supply Company](#) introduces an integrated easy-removal tab designed to help reduce cross-contamination risks during glove removal.

Data-Driven Results Supporting Safer Protocols
A recent study conducted at Hannover Medical School's Institute for Medical Microbiology and Hospital Epidemiology highlighted the EZDoff™ glove's effectiveness. Findings revealed that while 73.3% of healthcare workers using standard gloves experienced contamination during removal, only 15.8% of those using EZDoff™ gloves faced similar risks. This represents a 78.4% reduction in cross-contamination.

Addressing Key Challenges in Infection Control

The EZDoff™ glove's patented tab mechanism offers practical solutions to longstanding challenges:

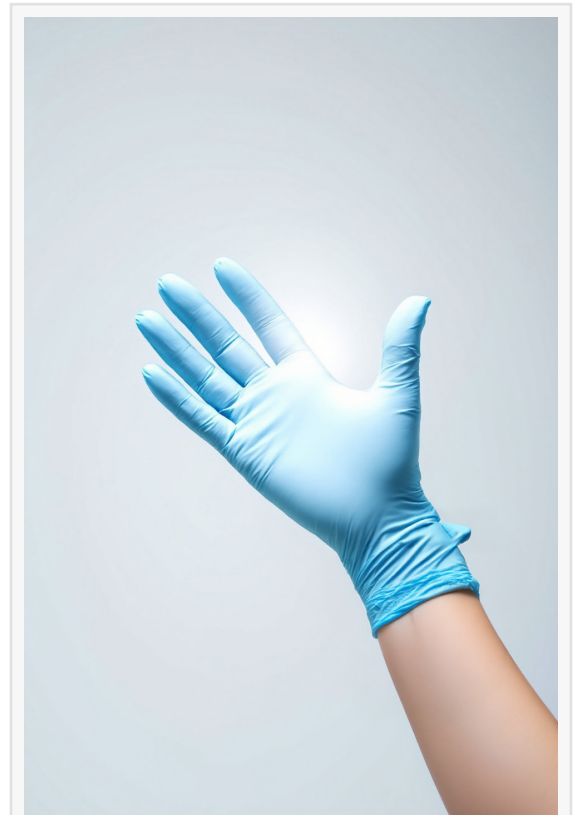
Cross-Contamination Reduction: The easy-removal tab facilitates inside-out removal, minimizing contact with potentially contaminated glove surfaces.

Protocol Adherence: Intuitive design and visual cues promote consistent compliance, even in high-stress environments.

Universal Application: Extended cuffs provide added protection, making the glove suitable for diverse clinical settings, from isolation units to general patient care.

Practical Impacts on Infection Control Metrics

Healthcare facilities adopting the EZDoff™ glove have reported measurable improvements:



EZDoff Exam Glove with textured doffing aid

- 92% reduction in glove removal protocol violations
- 94% decrease in wrist and forearm contamination
- Enhanced compliance with hygiene protocols across clinical teams

"For infection control specialists, the ability to significantly reduce cross-contamination through such a fundamental change in basic PPE is revolutionary," said Chad Carnahan, Vice President at Clinical Supply Company. "We're not just providing a new product—we're offering a systematic solution to a long-standing infection control challenge."

Designed for the Infection Control Specialist
The EZDoff™ glove is designed to meet the needs of infection control professionals:

- Compliance Monitoring: Simplified removal techniques allow for easier verification of proper glove usage.
- Training Efficiency: The intuitive tab mechanism requires minimal instruction, helping staff quickly integrate the glove into daily routines.
- Adaptability: Suitable for use in high-risk areas, including isolation units, emergency departments, and oncology wards.



Team of doctors equipped with EZDoff™ exam gloves.

“

For infection control specialists, the ability to significantly reduce cross-contamination through such a fundamental change in basic PPE is revolutionary,”

Chad Carnahan, Vice President at Clinical Supply Company.

About Clinical Supply Company

Based in Cincinnati, Ohio, Clinical Supply Company (CSC) develops innovative solutions that prioritize safety and efficiency in healthcare environments. With a commitment to addressing critical challenges in infection prevention, CSC delivers products designed to meet the evolving needs of healthcare professionals.

Laura Daniels
Clinical Supply Company
+1 800-468-0188
[email us here](#)
Visit us on social media:

Facebook
X
LinkedIn
Instagram
YouTube



This press release can be viewed online at: <https://www.einpresswire.com/article/780701037>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.