

Quick, easy donning		Reliable coverage and protection		Impressive comfort		Quick, safe doffing	
<ul style="list-style-type: none"><li>• Double elastic closure creates the widest head opening of any gown on the market</li><li>• Designed using clinician feedback and independent clinical testing</li><li>• Winner of the Vizient Innovative Technology Award</li></ul>		<ul style="list-style-type: none"><li>• Full back with neck closure prevents slipping</li><li>• Thumb loops prevent sleeves from riding up</li><li>• Proven to significantly improve compliance versus standard gowns</li></ul>		<ul style="list-style-type: none"><li>• Material allows maximum breathability to keep wearers cool and comfortable</li><li>• Innovative design allows freedom of movement without compromising protection</li><li>• Latex-free fabric and elastic neck closure minimize the risk of skin reactions</li></ul>		<ul style="list-style-type: none"><li>• Allows safe removal by tearing gown away from body to prevent self-contamination</li><li>• Proven to significantly reduce the risk of cross-contamination versus standard gowns</li></ul>	
Code	Description	AAMI level	Color	Size	Thumb loops	Belt position	Back
A69954	Impervious Coated, PP, Chemo Tested	2	Blue	L	Yes	Left	Full Back
A69955	Impervious Coated, PP, Chemo Tested	2	Blue	XL	Yes	Left	Full Back



Like you, we never compromise. We use carefully selected materials and engineer our products to offer protection you can count on. As the maker of Safe brands, we take pride in the protection we offer, so you can take pride in yours.



Not made with natural rubber latex  
Fabrication exempte de latex de caoutchouc naturel



For more information, please visit [medicom.com](https://www.medicom.com) or contact us at: [sales@medicom.ca](mailto:sales@medicom.ca) / 1-800-361-2862

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Rev. 01



# AssureWear™ VersaGown®

with Flexneck™ technology



## THE ULTIMATE GOWN for optimal infection control compliance

VersaGown AssureWear™ with Flexneck™ technology is an innovative over-the-head gown that helps ensure compliance by allowing quick and easy donning and doffing and providing exceptional protection and comfort.

- Easy to put on: no need to tie behind the neck
- Provides a customized fit and stays in place
- Easy to remove: no need to reach behind back or over head

**PATENTED NECKLINE**  
with Flexneck™ technology



# VersaGown design significantly reduces contamination and helps ensure compliance

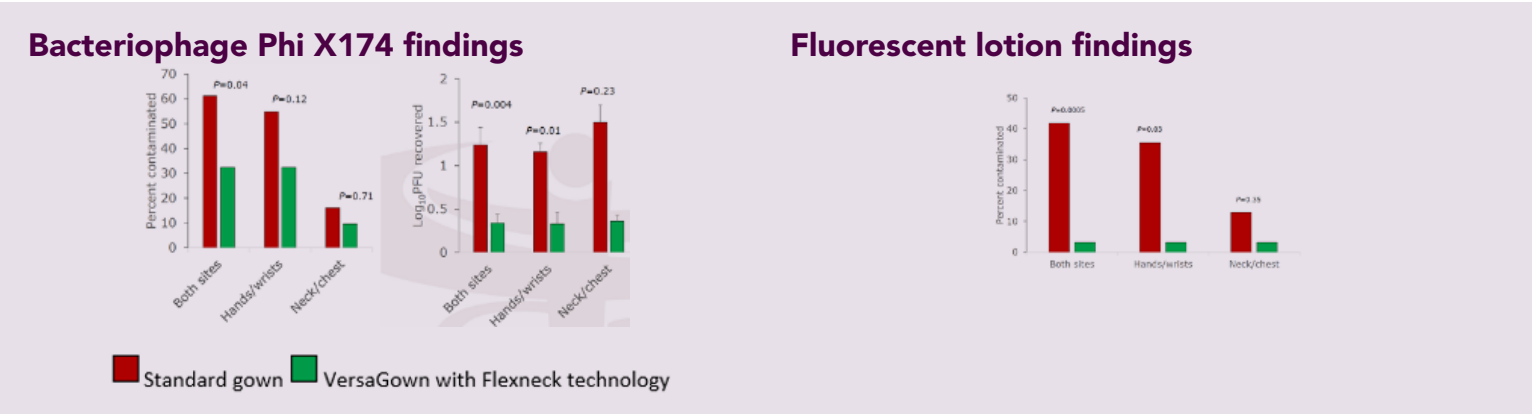
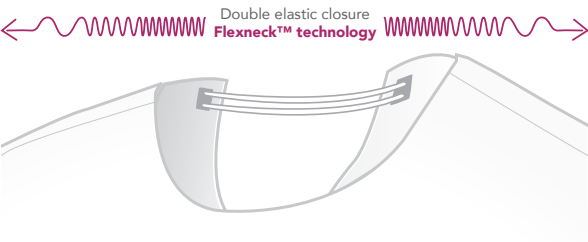
## Limitations of standard gowns

Healthcare personnel often contaminate their skin and clothing when removing protective gowns. An independent study<sup>1</sup> revealed that hands and wrists are contaminated during untying; the anterior neck and chin are contaminated when pulling the gown over the head, and the posterior neck is contaminated when unfastening ties.

## Innovative VersaGown with Flexneck technology addresses these issues

To reduce contamination, the Medicom team designed a gown that allows easy removal at the neck and provides increased skin coverage and snugness at the wrist: the VersaGown with patented Flexneck™ technology.

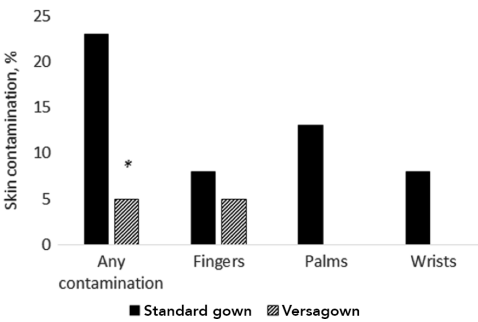
An independent randomized study<sup>1</sup>, compared contamination levels of healthcare personnel during removal of a standard tie-on gown versus a VersaGown with Flexneck technology. To measure contamination levels, bacteriophage Phi X174 and fluorescent lotion were assessed in two groups and applied to participants’ gloved hands. The trial demonstrated that the VersaGown significantly reduced contamination (30- 35% reduction) for both fluorescent lotion and bacteriophage during simulations of contaminated gown removal versus standard gowns.



## Further VersaGown innovation: Extended hand/wrist coverage

To further reduce hand/wrist contamination, Medicom developed a second generation VersaGown, incorporating both Flexneck technology and an extended thumb loop cuff that increases coverage of palms and eliminates gaping at wrists.

A second independent study<sup>2</sup> confirmed that the latest improvements to the Versagown further reduced contamination of health care personnel and demonstrated that contamination of the hands and/or wrists was significantly lower for the Versagown (27%) in comparison to the standard gown (53%).



# Standard Gown vs. VersaGown® with Flexneck™ Technology

Standard Gown	VersaGown with Flexneck™ Technology
Donning can be inconvenient and time consuming, especially when every second counts	VersaGown’s patented Flexneck technology allows fast and easy donning with no need to tie behind the neck
	
Standard over-the-head gowns are stitched and prone to tearing during donning/doffing	Flexneck creates the widest neck opening on the market and has ultrasonically sealed seams to prevent tearing during donning/doffing
	
Can be difficult to remove, increasing the risk of self-contamination	Flexneck technology allows for easy controlled breakaway, reducing self and surrounding contamination
	
Thumbloops can tear or ride up, exposing skin	Elastic cuffs ensure a snug fit at the wrist and thumb loops prevent sleeves from tearing and riding up
	
Standard thumbloops only cover a small portion of the hand	Smaller thumb hole ensures a snug fit and reduces skin exposure, and increases coverage of palm
	

References  
1. Infection control & hospital epidemiology (2018), vol. 39, no. 1  
2. Zeina Hajar et al. Infection Control & Hospital Epidemiology (2019), 1–3