

CDC guidance also includes boot covers if a coverall without integrated boots is worn.



ViroGuard® 2 White  
Boot Cover. Latex-Free  
Elastic Top & Ankle. Skid  
Resistant Sole.  
Taped Seams.

50 per case

#W2505-L

Height: 17"

#W2506-XL

Height: 23"



If a surgical hood is used, CDC guidance states that it should cover all of the hair and ears, and extend past the neck to the shoulders.



#W2561

ViroGuard® 2 White Hood  
Latex-Free Elastic Face,  
Tie Strings, Taped Seams  
100/cs



## Soft Scrubs™

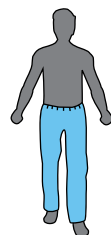
CDC guidance states that "safety and comfort are both critical for healthcare workers wearing PPE while caring for patients with Ebola." Standardized attire under PPE (e.g., surgical scrubs or disposable "garments")...helps the donning and doffing process and eliminates concerns of contaminating personal clothing.



#2055B

Soft Scrubs™, denim blue short sleeve shirt. Round hemmed neck, left chest pocket, right front hip pocket

- Sizes: SMALL - 4XL



#2052B

Soft Scrubs™, denim blue pant. Elastic waist, right rear hip pocket, open ankles, reinforced crotch

- Sizes: SMALL - 4XL



#2054B

Soft Scrubs™, denim blue long sleeve shirt. Round hemmed neck, left chest pocket, elastic wrists

- Sizes: SMALL - 4XL

# EBOLA PPE GUIDANCE

for Health Care Workers



[www.int-enviroguard.com](http://www.int-enviroguard.com)

1-800-345-5972

2400 SKYLINE DR. SUITE 400, MESQUITE, TX 75149

In the fall of 2014, the world-wide Ebola crisis erupted creating a focus on the intensive care of the patient and the critical protection of the healthcare worker. During that period, CDC guidelines regarding PPE changed rapidly to include the new learning on Ebola response.

In August of 2015, the CDC updated the guidance on Personal Protective Equipment (PPE) again to protect workers and other patients with confirmed Ebola or Persons Under Investigation (PUIs) for Ebola.

Our ViroGuard® and 2 suite of products, along with Soft Scrubs™, have been designed to help healthcare facilities stay up to date with the latest safety standards.

## ViroGuard®

**ViroGuard®** is designed to protect healthcare workers at facilities that are evaluating PUIs for Ebola who are clinically stable and do not have bleeding, vomiting, or diarrhea i.e. a dry patient.

In this case, the CDC guidance is that a disposable coverall should be at least be fluid resistant which indicates that the material have demonstrated resistance to water or synthetic blood.

## ViroGuard® 2

**ViroGuard® 2** is designed to protect healthcare workers at facilities that provide care to a patient with confirmed Ebola or PUI who is clinically unstable or has bleeding, vomiting, or diarrhea. i.e. a wet patient

In this case, the CDC guidance is that a disposable coverall should be impermeable. Impermeable indicates that the material and construction have demonstrated resistance to synthetic blood and simulated blood-borne pathogens. The coverall must be made with fabric and seams that pass **ASTM F1671** or **ISO 16604**.

**If you have questions,  
call us. We're here  
to help!**

ViroGuard® fabric passes  
**ASTM F1670 & F1671** for  
blood and blood-borne pathogens.

ViroGuard® 2 fabric and seams pass  
**ASTM F1670 & F1671** for blood  
and blood-borne pathogens.



**#2407**  
Medium - 4X



**#2404**  
Medium - 4X



**#W2501**  
Medium - 4X



**#W2502**  
Medium - 4X



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