

HOSPAL[®] - CPV GLOW

Cleaning Protocol Validation Glow Kit



- Ideal tool for cleanliness assessment and training
- Simple to implement & use
- Immediately shows any gaps in cleaning protocols
- Easy to understand & convincing results

Hospal-CPV Glow Gel can be applied easily to high-touch areas in the room; use the UV torch after cleaning protocol to check for absence of the mark



Directions for Use:

1. Open the box and remove both bottle and sealed pouch containing sponge applicator
2. Remove the bottle seal and remove the sponge applicator from its pouch
3. Affix the sponge applicator firmly onto the bottle
4. Gently press the sponge onto surface to begin flow of glow gel
5. Use UV Torch to reveal marked spots

Contents:

Each Lock & Seal Box contains:
2 Nos. 50 ml Bottles of Glow Gel
2 Nos. Sealed Applicators
1 No. UV Torch



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WHO-GMP Certified

PSK/MKT/MPL - Rev. 19 - dated 19.01.2024

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Cleaning Protocol Validation Glow Kit



CDC recommends marking all the high-touch surfaces in the patient room and evaluating post-cleaning using a prescribed checklist



High-touch Room Surfaces	Cleaned	Not Cleaned	Not Present in Room
Bed rails / controls			
Tray table			
IV pole (grab area)			
Call box / button			
Telephone			
Bedside table handle			
Chair			
Room sink			
Room light switch			
Room inner door knob			
Bathroom inner door knob / plate			
Bathroom light switch			
Bathroom handrails by toilet			
Bathroom sink			
Toilet seat			
Toilet flush handle			
Toilet bedpan cleaner			
IV pump control			
Multi-module monitor controls			
Multi-module monitor touch screen			
Multi-module monitor cables			
Ventilator control panel			

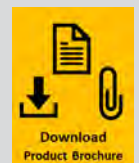
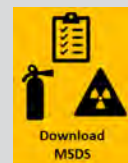
Source: CDC publication "Options for Evaluating Environmental Cleaning" Prepared by: Alice Guh, Philip Carling, December 2010



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PSK Pharma Private Limited

Manufacturers of Surgical Disinfectants & Antiseptics

CDC Environmental Checklist for Monitoring Terminal Cleaning ¹

Date:	
Unit:	
Room Number:	
Initials of ES staff (optional): ²	

Evaluate the following priority sites for each patient room:

High-touch Room Surfaces ³	Cleaned	Not Cleaned	Not Present in Room
Bed rails / controls			
Tray table			
IV pole (grab area)			
Call box / button			
Telephone			
Bedside table handle			
Chair			
Room sink			
Room light switch			
Room inner door knob			
Bathroom inner door knob / plate			
Bathroom light switch			
Bathroom handrails by toilet			
Bathroom sink			
Toilet seat			
Toilet flush handle			
Toilet bedpan cleaner			

Evaluate the following additional sites if these equipment are present in the room :

High-touch Room Surfaces ³	Cleaned	Not Cleaned	Not Present in Room
IV pump control			
Multi-module monitor controls			
Multi-module monitor touch screen			
Multi-module monitor cables			
Ventilator control panel			

Mark the monitoring method used:

<input type="checkbox"/> Direct observation	<input checked="" type="checkbox"/> Fluorescent gel	<input type="checkbox"/> Agar slide cultures
<input type="checkbox"/> Swab cultures	<input type="checkbox"/> ATP system	

¹Selection of detergents and disinfectants should be according to institutional policies and procedures

²Hospitals may choose to include identifiers of individual environmental services staff for feedback purposes.

³Sites most frequently contaminated and touched by patients and/or healthcare workers

Source: CDC publication "Options for Evaluating Environmental Cleaning" Prepared by: Alice Guh, Philip Carling, December 2010