

Standard Work: *Cleaning Plexiglass Barriers*

Document Owner(s): IPAC, EVS
(Housekeeping)
Department:

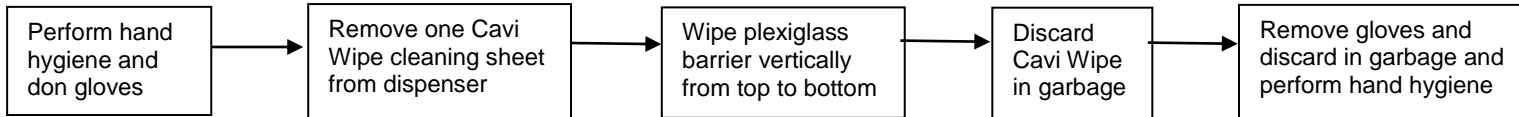
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Performed By: Staff working in areas with plexiglass barriers installed

Other Roles Involved:

Process Summary:



Objective: Clean plexiglass barrier using a quaternary ammonium chloride hospital grade disinfectant (*Cavi-Wipes*) - approved for cleaning plexiglass.

#	Major Steps	Details/Pictures/Visuals	Rationale, Quality or Safety Considerations	Resources
1	Perform hand hygiene and don gloves prior to cleaning barrier	<p>Perform hand hygiene and don clean gloves to prepare to use disinfectant wipes to clean plexiglass barrier</p> 	Hand hygiene reduces the contamination of cleaning supplies. Gloves protect hands from chemical irritants in hospital grade disinfectant cloths	Gloves
2	Surface cleaning of plexiglass barrier	<ol style="list-style-type: none"> Using ammonium chloride hospital grade disinfectant (<i>Cavi-Wipes</i>), vertically wipe thoroughly all surfaces of the plexiglass barrier from top to bottom across the entire surface. Saturate the surface with the <i>Cavi-Wipe</i> to have the appropriate contact time as per the product instructions. Wipe around any plexiglass bases and surrounding surfaces. Allow all cleaned surfaces to dry as per product instructions. 	<p><i>Cavi-Wipes</i> have been tested on plexiglass, and are proven to be the best product for this surface.</p> <p>Clean plexiglass barrier, and all related components, e.g. attachment brackets, in order to disinfect surface and avoid contamination.</p>	ammonium chloride hospital grade disinfectant (<i>Cavi-Wipes</i>)

3	Discard used CaviWipes and gloves in garbage	<ol style="list-style-type: none"> 1. Place all used <i>Cavi-Wipe</i> sheets into waste receptacle. 2. Doff gloves 3. 3. Perform hand hygiene using alcohol-based hand sanitizer (ABHR) or soap and water. 	Discard items containing disinfectant chemicals.	
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Cross-References

[Principles of Routine Practices](#)

[Donning \(Putting On\) Personal Protective Equipment](#)

[Doffing \(Taking Off\) Personal Protective Equipment](#)

References

Provincial Infection Control Network of British Columbia (PICNet). 2016. *British Columbia Best Practice for Environmental Cleaning for Infection Prevention and Control of Infections in All Healthcare Settings and Programs*. Retrieved from <https://www.picnet.ca/wpcontent/uploads/British-Columbia-Best-Practices-for-Environmental-Cleaning-for-Prevention-and-Control-of-Infections-in-AllHealthcare-Settings-and-Programs.pdf>

Version History

DATE	DOCUMENT NUMBER and TITLE	ACTION TAKEN
21-Dec-2020	C-0506-16-60889 Standard Work: Cleaning Plexiglass Barriers	Approved at: CW COVID-19 Working Group

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