

A VISUAL GUIDE TO SAFE PPE USE FOR ENVIRONMENTAL SERVICES (EVS) PROFESSIONALS

According to the CDC, high exposure risk jobs are those with high potential for exposure to known or suspected sources of COVID-19.¹ Workers in this category include EVS Professionals, who should follow CDC guidelines and associated professional organization recommendations for cleaning, disinfection and use of PPE with known or suspected COVID-19 patients. It is important to wear PPE to protect yourself and others from COVID-19.

Additional information on PPE use during clinical care can be found at https://www.ahe.org/covid-19-resources-evs-professionals-2020.

PPE - CLEANING A VACANT ROOM^{1,2,3} PPE - CLEANING AN OCCUPIED ROOM^{1,2,3} 30-60 minutes after patient has left room (to allow the ventilation to When the room is occupied and up to 30-60 minutes after patient clear any potential virus in the air) the following PPE is recommended. leaves the room the following PPE is recommended. *Always follow local hospital, state/national policy *Always follow local hospital, state/national policy Eye protection, Eye protection, goggles goggles or face shield Fluid resistant N95 or higher-level respirator face mask Long sleeved, fluid Long sleeved, fluid resistant disposable/ resistant disposable/ reusable cloth gowns reusable cloth gowns Disposable gloves Disposable gloves • PPE should not be adjusted (e.g., retying **IMPORTANT TIPS TO REMEMBER: 1,2,3** gowns, adjusting mask, etc.) during Have all your supplies before entering patient care the room If leaving the room to get something, PPE must be worn correctly before you will need to doff (remove) the PPE entering the patient area and remain in right after you leave the room and then place for the duration of care re-don (put on clean) PPE when you go · Always extend the glove cuff over the back in room gown cuff to fully cover the wrist and Remove and discard all disposable limit exposure PPE into a sealed trash receptacle • If a respirator is not available, use a (e.g., disposable respirators/masks, eye combination of a surgical mask and a protection, gown, gloves, etc.) full-face shield Clean and disinfect reusable eye Infection control recommendations protection according to manufacturer's include the use of hair or shoes covers instructions prior to re-use whenever available · Reusable cloth gowns should be laundered after each use



MEDICAL GLOVES MUST

- · Conform to standard AQL 2.5 or less (Lower AQL minimizes potential risk of contamination due to pinhole defects)
- Conform to ASTM D3578, D6319, D6977, D5250 or EN 455 (Barrier against viral penetration)
- When selecting PPE also look for conformance with viral penetration standard ASTM F1671 and EN ISO 374-5 VIRUS (Barrier against viral penetration)

References:

- 1. CDC Infection Control Guidance for Healthcare Professionals About COVID-19. https://www.cdc.gov/coronavirus/2019-ncov/hcp/infection-control.html. Accessed July 27, 2020.
- Interim Infection Prevention and Control Recommendations for Patients with Suspected or Confirmed Coronavirus Disease 2019 (COVID-19) in Healthcare Settings. https://www.cdc.gov/coronavirus/2019-ncov/hcp/infection-control-recommendations.html?CDC_AA_refVal=https%3A%2F%2Fwww.cdc.gov%2Fcoronavirus%2F2019-ncov%2Finfection-control%2Fcontrol-recommendations.html. Accessed July 27, 2020.
- 3. Association for the Healthcare Environment (AHE) COVID-19 Resources for EVS Professionals, 2020, https://www.ahe.org/covid-19-resources-evs-professionals-2020. Accessed July 27, 2020.
- For more information on infection prevention and control of COVID-19, please visit: www.Ansell.com/us/en/the-new-coronavirus

Please Note: Given the novelty of this coronavirus, recommendations from the source references are interim and advisory in nature and are based on current knowledge of the situation. Always ensure compliance with your local public health authorities regulations surrounding conservation, usage, and selection guidance of PPE to combat the COVID-19 pandemic.