

Product Solutions for Physician Offices



One Facility: Many Areas, Many Surfaces, Many Infection Control Risks

Disinfecting Between Patients

Exam Rooms, Exam Tables, Transport, Equipment, High-Touch Surfaces

Many surfaces in patient care areas are frequently touched but infrequently cleaned and disinfected. These surface areas can be commonly contaminated with bacteria like MRSA and *E. coli*.¹



Staff and Common Areas

Waiting Areas, Break Room, Office, Reception, Public Restrooms

Breakroom surfaces are reported to have a high percentage of bacterial contamination including 75% of sink faucet handles, 48% of microwave door handles, and 26% of refrigerator door handles.³

Challenges:

- ▶ Fast-paced environments
- ▶ Regularly soiled/stained surfaces
- ▶ High tech, high-cost equipment – compatibility is critical

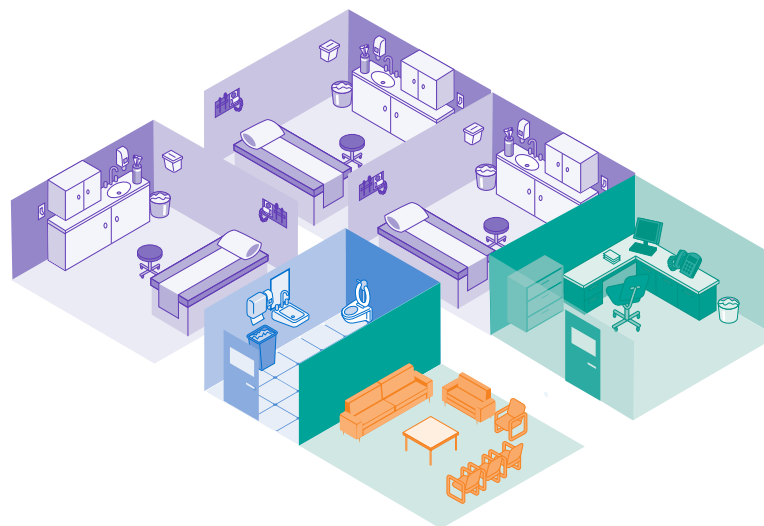
Challenges:

- ▶ High traffic from patients, staff, and visitors with relaxed infection control practices
- ▶ Large spaces are often overlooked or deprioritized

High-Risk Times/Areas

Bathrooms, *C.diff* Protocols, Outbreaks

Viruses spread quickly within public restrooms and even to surfaces 15–50 feet away from the restrooms.²



Soft Surfaces

Seats/Chairs, Couches, Uniforms

Bacteria like MRSA can live on fabrics for more than a month⁴ and can be transferred to and from fabric cushions to people.⁵

Challenges:

- ▶ High numbers of patients colonized or infected with epidemiologically important pathogens



Challenges:

- ▶ Infrequent cleaning and sanitization
- ▶ Pathogens like MRSA can survive on fabrics for more than 1 month⁴

1. Gerba CP et al. Distribution of Bacteria in Dental Offices and the Impact of Hydrogen Peroxide Disinfecting Wipes. J. Dental Hygiene. 2016;90(6):354-361.

2. Pivo, T., Cabrera, D., Lopez, G., Sassi, H. P., & Gerba, C. P. (2016). Movement of Pathogens From Public Restroom to Clinical Areas in a Hospital. American Journal of Infection Control, 44(6), S44.

3. Reynolds, K. A., Beamer, P. I., Plotkin, K. R., Sifuentes, L. Y., Koenig, D. W., & Gerba, C. P. (2016). The healthy workplace project: Reduced viral exposure in an office setting. Archives of Environmental & Occupational Health, 71(3), 157-162.

4. Neely, A. N., & Maley, M. P. (2000). Survival of enterococci and staphylococci on hospital fabrics and plastic. Journal of Clinical Microbiology, 38(2), 724–726.

5. Sexton, J., Lybert, L., & Reynolds, K. (2015). Rapid Microbial Tracer Movement to Soft Surfaces Throughout Patient Care Areas and the Role of Mixed Surfaces in Infection Prevention. American Journal of Infection Control, 43(6), S13–S14

	Products	? Why	⌚ When	📍 Where
Disinfecting Between Patients	Clorox Healthcare Quat Alcohol Disinfecting Wipes EPA Reg. No. 67619-49 60958 5" x 7", 6/275 ct. 60959 7" x 10", 6/135 ct.  Clorox Healthcare Hydrogen Peroxide Cleaner Disinfectant Wipes EPA Reg. No. 67619-25 30824 6.75"x9", 6/95 ct. 30825 6.75"x5.75", 6/155 ct.  Clorox Healthcare VersaSure Cleaner Disinfectant Wipes EPA Reg. No. 67619-37 31757 6.75"x8", 6/85 ct. 31758 6"x5", 6/150 ct. 	Kills <i>C. auris</i> , Norovirus, MRSA and 25 other pathogens in 1 minute* Fast kill times on 58 pathogens, including <i>C. auris</i> in 2 minutes* Low odor, low residue, and high efficacy (47 pathogens) in a 2-minute, alcohol-free quat wipe*	Daily, in between patients or after high-use periods	Hard surfaces throughout the facility including operating suites, recovery rooms, exam rooms, and exam tables
Staff and Common Areas	CloroxPro Clorox Disinfecting Wipes EPA Reg. No. 67619-31 15949 7"x8", 6/75 ct. 31547 7"x7", 1/700 ct. bucket 31428 7"x7", 1/700 ct. refill 	Cleans and disinfects 99.9% of germs in one easy step*	Daily, after high-use periods; at the end of the day	Staff and common areas including waiting rooms, break rooms, and reception
High-Risk Times/Areas	Clorox Healthcare Bleach Germicidal Wipes EPA Reg. No. 67619-12 35309 6.75" x 9", 6/70 ct. 30577 6"x5", 6/150 ct.  Clorox Healthcare Bleach Cleaner Disinfectant EPA Reg. No. 56392-7 68970 Spray, 6/32 fl. oz. 68832 Pull-Top bottle, 9/32 fl. oz. 68973 Refill, 4/128 fl. oz.  Clorox Healthcare Fuzion Cleaner Disinfectant EPA Reg. No. 67619-30 31478 Spray, 9/32 fl. Oz.  Clorox Healthcare HyperOxi Disinfecting Wipes EPA Reg. No. 6836-523-67619 73209 5" x 6", 6/270 ct. 73210 7" x 9", 6/150 ct.  Dispatch Hospital Cleaner Disinfectant Towels with Bleach EPA Reg. No. 56392-8 69150 6.75" x 8", 8/150 ct. 	Kills 67 organisms including <i>C. difficile</i> spores, <i>C. auris</i> , MRSA and VRE in 3 minutes or less* Kills 58 microorganisms including <i>C. difficile</i> spores, <i>C. auris</i> , MRSA, and VRE in 3 minutes* Kill 66 pathogens including <i>C. difficile</i> in 90 seconds or less with this powerful, next-generation bleach* Non-bleach formula kills <i>C. diff</i> in 4 minutes and 29 other pathogens in 1 minute or less* Kills 31 microorganisms including <i>C. difficile</i> spores in 3 minutes*	During outbreaks, during the day, as needed; at the end of the day when conducting terminal clean	High risk spaces, high touch surfaces, endos
Soft Surfaces	Clorox Healthcare Hydrogen Peroxide Cleaner Disinfectant Liquids EPA Reg. 67619-24 30828 Spray, 9/32 fl. oz. 30829 Refill, 4/128 fl. .z.  Clorox Healthcare Citrace Hospital Disinfectant and Sanitizer EPA Reg. 67619-29 49100 Aerosol, 12/14 fl. oz.  CloroxPro Clorox Disinfecting Bio Stain & Odor Remover EPA Reg. 67619-33 31903 Spray, 9/32 fl. oz. 31910 Refill, 4/128 fl. oz. 	Kills 51 pathogens in 1 minute or less including SARS-CoV-2 in 30 seconds* Sanitizes soft surfaces in 30 seconds* Kills 99.9% of bacteria on soft surfaces*	Daily, after high-use periods; at the end of the day	On soft or hard surfaces, when there is blood, body fluids, bad odors present (e.g., feces, vomit, urine), or low-odor product is needed

*When used as directed on hard, nonporous surfaces. Follow special instructions for cleaning prior to disinfection. Consult medical equipment care and cleaning guides prior to selecting and using any surface disinfectant