

Product Solutions for Ambulatory Surgery Centers



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

Surgical patients are at high risk for developing Healthcare Associated Infections (HAIs). Infection prevention and control programs can help prevent the spread of infection to vulnerable patients. Proper cleaning and disinfecting programs depend on identifying the challenges and risks within a facility and responding with the most appropriate products.

Daily Disinfection

Patient Care Areas, Transport, Equipment, Common Surfaces

A recent study found that more than 50% of high touch surfaces are being missed in outpatient waiting rooms, exam room patient areas, and on portable equipment.¹

Challenges:

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



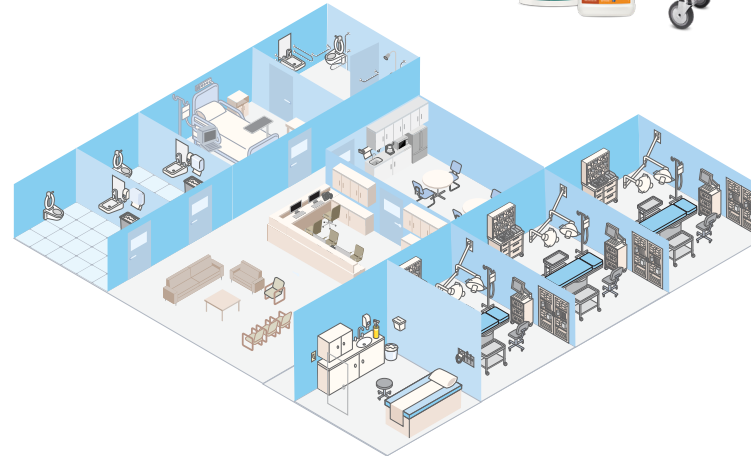
Staff and Common Areas

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

In outpatient clinics, public bathrooms have demonstrated a high level of contamination despite thorough cleaning and disinfection. Sites such as patient bathrooms may require more frequent or intensive cleaning than other outpatient areas.³

Challenges:

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



Terminal or Specialty Cleaning

Outbreaks, Endoscopy, High-Touch Surfaces

One study reported that 75% of high-touch surfaces in the OR were missed during the terminal cleaning process.²

Challenges:

- ▶ Regular *C. difficile* and gastrointestinal pathogen exposure
- ▶ High numbers of patients colonized or infected with epidemiologically important pathogens



Soft Surfaces

Privacy Curtains, Bedding, Seats/Chairs, Uniforms

Soft porous surfaces aid in the spread of microbes, like MRSA, in the health care environment. Routine sanitization of soft surfaces can reduce bacterial contamination.⁴

Challenges:

- ▶ Infrequent cleaning and sanitization
- ▶ Pathogens like MRSA can survive on fabrics for more than 1 month⁵

1. Cadnum JL, Pearlmuttler BS, Jencson AL, Haydar H, Hecker MT, Ray AJ, et al. Microbial bioburden of inpatient and outpatient areas beyond patient hospital rooms. *Infect Control Hosp Epidemiol* [Internet]. 2022 Aug 23;43(8):1017-21. Available from: <https://doi.org/10.1017/ice.2021.309>

2. Jefferson J, Whelan R, Dick B, Carling P. A Novel technique for identifying opportunities to improve environmental hygiene in the operating room. *AORN J*. 2011;93(3):358-364.

3. Cadnum JL, Pearlmuttler BS, Jencson AL, Haydar H, Hecker MT, Ray AJ, et al. Microbial bioburden of inpatient and outpatient areas beyond patient hospital rooms. *Infect Control Hosp Epidemiol* [Internet]. 2022 Aug 23;43(8):1017-21. Available from: <https://doi.org/10.1017/ice.2021.309>

4. Sexton JD, Wilson AM, Sassi HP, Reynolds KA. Tracking and controlling soft surface contamination in health care settings. *Am J Infect Control* [Internet]. 2018 Jan 1 [cited 2022 Apr 29];46(1):39-43. Available from: <http://www.ajicjournal.org/article/S0196655317309495/fulltext>

	Item Number	Products	When	Where	Who	How Often
Daily Disinfection	30824	Clorox Healthcare® Hydrogen Peroxide Cleaner Disinfectant Wipes EPA Reg. No. 67619-25 6.75"x9", 6/95 ct.	Daily cleaning and disinfection	Hard surfaces throughout the facility including operating suites, recovery rooms, exam rooms, and patient transport.	Clinical staff, Cleaning staff	Daily, In between uses or after high-use periods
	30825					
	30826	Clorox Healthcare® VersaSure® Cleaner Disinfectant Wipes EPA Reg. No. 67619-37 6.75"x8", 6/85 ct.				
	30827					
	31757	Clorox Healthcare® Fuzion® Cleaner Disinfectant EPA Reg. No. 67619-30 Spray, 9/32 fl. Oz.				
	31758					
	31759					
31761						
Terminal or Specialty Cleaning	35309	Clorox Healthcare® Bleach Germicidal Wipes EPA Reg. No. 67619-12 6.75" x 9", 6/70 ct.	During the day, as needed; at the end of the day	High risk spaces, high touch surfaces, endos	Cleaning staff, Clinical staff	During outbreaks or when conducting terminal clean
	30577					
	30358	Clorox Healthcare® Bleach Cleaner Disinfectant EPA Reg. No. 56392-7 Spray, 86/32 fl. Oz.				
	30359					
	68970	Dispatch® Hospital Cleaner Disinfectant Towels with Bleach EPA Reg. No. 56392-8 6.75" x 8", 8/150 ct.				
	68832					
	68973	CloroxPro® Clorox® Disinfecting Wipes EPA Reg. No. 67619-31 7"x8", 6/75 ct.				
69150						
69260	Electrostatic Sprayers and Chemistries Total 360® Electrostatic Sprayer Clorox® TurboPro™ Electrostatic Sprayer Clorox® offers several disinfectants with EPA approval to be used through electrostatic devices.					
69260						
Staff and Common Areas	15949	Clorox Healthcare® Hydrogen Peroxide Cleaner Disinfectant Liquids EPA Reg. No. 67619-24 Spray, 9/32 fl. Oz.	Daily cleaning and disinfection	Staff and common areas including waiting rooms, break rooms, and reception.	Cleaning Staff	Daily or after high-use periods
	31547					
	31428	Clorox Healthcare® Citrace® Hospital Disinfectant and Sanitizer EPA Reg. No. 67619-29 Aerson, 12/14 f. oz.				
	60025					
29561	CloroxPro® Clorox® Disinfecting Bio Stain & Odor Remover EPA Reg. No. 67619-33 Spray, 9/32 oz					
31903						
Soft Surfaces	30828	Clorox Healthcare® Citrace® Hospital Disinfectant and Sanitizer EPA Reg. No. 67619-29 Aerson, 12/14 f. oz.	Daily cleaning and disinfection, as needed, at the end of the day	Soft or hard surfaces, where there is blood, body fluids, or bad odors present (e.g., feces, vomit, urine), or low-odor product is needed	Clinical staff, Cleaning staff	Daily, as necessary
	30829					
	49100	CloroxPro® Clorox® Disinfecting Bio Stain & Odor Remover EPA Reg. No. 67619-33 Pull-Top Bottle, 6/32 oz				
	31911					
31910	CloroxPro® Clorox® Disinfecting Bio Stain & Odor Remover EPA Reg. No. 67619-33 Refill, 4/128 oz					
31910						