

 HENRY SCHEIN®

InControl™

INFECTION PREVENTION SOLUTIONS

Volume 11 | Winter 2015

It's all on the
SURFACE



Rely on Us™

Order: 1.800.772.4346 8am - 9pm, et

Fax: 1.800.329.9109 24 hours

www.henryschein.com/infectioncontrol



Dear Valued Customer,

The need for strict infection and control measures in medical facilities has probably never been more apparent to the general public and to the medical community at large than it is now. Our most recent experience with EBOLA (EVD), as well as events related to failure to comply with Standard Precautions and inadequate supply of personal protection equipment, have underscored the notion that every person is vulnerable if proper safeguards are not in place to prevent the transmission and acquisition of infection.

All healthcare settings, regardless of the level of care provided, must be equipped to observe Standard Precautions, that is, the minimum infection prevention practices that apply to all patient care, regardless of suspected or confirmed infection status of the patient, in any setting where healthcare is delivered.

In addition, they should:

- Develop and maintain infection prevention and occupational health programs.
- Assure sufficient and appropriate supplies necessary for adherence to Standard Precautions (e.g., hand hygiene products, personal protective equipment, environmental cleaning supplies...)
- Ensure that at least one individual with training in infection prevention is employed by or regularly available to the facility.
- Develop written infection prevention policies and procedures appropriate for the services provided by the facility and based upon evidence-based guidelines, regulations, or standards.

Medical physician offices should be cleaned at the end of every day, unless a situation arises such as a visibly soiled surface that warrants immediate attention. General housekeeping routines involve cleaning and disinfecting surfaces, toys, and objects with a low-level disinfectant. Surfaces in the office such as in public areas, exam tables, counter tops, floors and toilets need to be cleaned immediately when they are visibly soiled.

Cleaning and Disinfection of Environmental Surfaces

- Establish policies and procedures for routine cleaning and disinfection of environmental surfaces in ambulatory care settings. Focus on those surfaces in proximity to the patient and those that are frequently touched.
- Select EPA-registered disinfectants or detergents/disinfectants with label claims for use in healthcare.
- Follow manufacturer's recommendations for use of cleaners and EPA-registered disinfectants (e.g., amount, dilution, contact time, safe use, and disposal).

Choosing a Disinfectant

- Environmental disinfectants (low-level) should be EPA approved for healthcare use. This will ensure the death of germs you are trying to kill.
- Disinfectants may be in the form of pop-up towelettes/wipes, traditional germicide (concentrate that is diluted, or premixed and often includes a disinfectant) or a 1:10 household bleach solution that is mixed daily.
- Currently the only EPA-approved *C. difficile* sporicidal is a 1:10 concentration of chlorine bleach which is available in stabilized detergent/bleach products. Alternatively, you may use household bleach concentration (1:10 dilution) which must be mixed daily and has a "wet" contact time of five minutes.
- For all products, ALWAYS follow label instructions

Environmental Materials

The following disinfectants are suggested for use in the daily cleaning and disinfection of all surfaces in the office:

- Quaternary Ammonium Compounds
- Sodium Hypochlorite (household bleach; 1:10 dilution prepared daily)
- Hydrogen Peroxide-Based Product
- Phenolic

All are detergent disinfectants except for bleach. These products come as liquid, although some are available as disinfectant-impregnated wipes. Always have either a bottle of appropriately diluted disinfectant or disinfectant wipes available.

Can Disinfectants be Used on Everything?

Yes, disinfectants can be used on; baby scales, table tops, floors, sinks, toilets and all other hard surface objects.

Examination Tables: Uncovered examination tables should be cleaned between patients. Table covers, linen, paper, plastic, etc., should be changed between patients. If there is a body fluid spill, clean and disinfect the table after removing the cover, otherwise clean the table daily.

Toys: Frequently touched toys should be cleaned daily with a freshly prepared 1:1000 bleach solution or appropriately diluted hydrogen peroxide solution or wipe. Let them air dry. Phenolics should not be used. If the toys are visibly soiled, wash them first with soap and water, and then disinfect. Do not have cloth or plush toys as they cannot be cleaned or disinfected properly.

Computers: If computers are in exam rooms, it is strongly recommended that you cover the keyboard with a cover to facilitate cleaning. The keyboard and mouse should be included in the routine cleaning protocol.

Magazines/Books: Throw out regularly.

We are committed to helping you preserve the safety and well-being of your patients and trust these essential principles will help you implement environmental hygiene best practices to drive compliance within your medical facility minimizing the risk and spread of infection. If you have an idea for future InControl topics, or would like to share your needs, concerns and expectations, please contact us at incontrol@henryschein.com and give us your feedback, we will be sure to respond promptly.

Cordially Yours,

The Henry Schein Medical Team

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Cleaning & Disinfecting Healthcare Facilities for Waiting Room & Reception Area

- Wear gloves when using cleaners, detergents and disinfectants to prevent skin irritation.
- Consider using washable or vinyl covered seating in waiting rooms.
- Wipe down environmental surfaces that are touched by patients, using an EPA-registered disinfectant, at least once a day and when visibly soiled. Pay special attention to hand-touch areas like chair arms, doorknobs, elevator buttons, reception counter tops and phones, etc.

 HENRY SCHEIN®

MAXISPRAY® PLUS

- Hospital-level, general-purpose disinfectant/cleaner proven to kill TB in 5 minutes, and HBV, HIV, and HCV in 3 minutes
- EPA-registered as a broad-spectrum disinfectant for both surface and immersion use
- Bactericidal, virucidal, tuberculocidal, and fungicidal
- Ready to use in cleaning and disinfecting equipment surfaces and noncritical areas



24-oz Trigger-Spray Bottle
(101-4114)ea
1-gal Refill
(101-0285)ea

 HealthLink®
A Family of Medical Products

 CLOROX
HEALTHCARE

Clorox® Germicidal Wipes with Bleach

- Specifically formulated for cleaning hard, nonporous surfaces
- These products offer expanded kill claims, and a shorter contact kill time (30 seconds on most bacteria, 1 minute on most viruses)
- Complies with OSHA's Bloodborne Pathogen Standard and AOAC testing requirements for hospital disinfectant



8" x 7", 70-Count Canister
(250-9245)ea
6" x 5", 150-Count Canister
(891-0015)ea
12" x 12", 110-Count Canister
(113-6270)2/case
Refill for #113-6270, 110/pkg
(118-9223)2/case

 HealthLink®
A Family of Medical Products

 CLOROX
HEALTHCARE

Clorox® Healthcare™ Bleach Germicidal Cleaner

- Unique detergent and bleach solution is slightly stronger than the 1:10 solutions recommended by the CDC for disinfecting
- One-minute germicidal efficacy includes staphylococcus, MRSA, *Clostridium difficile* (vegetative), HIV, HBV, and HCV.

#68967, 22-oz Trigger-Spray Bottle
(120-7082)ea
#68970, 32-oz Trigger-Spray Bottle
(120-8623)ea
#68832, 32-oz Pull-Top Bottle
(437-0036)ea
#68973, 64-oz Refill Bottle
(120-6123)ea
#68978, 1-gal Refill Bottle
(437-0035)ea
#69260, Reusable Soft Pack, 9" x 10"
(120-3318)60/pkg
#69101, Single-Wrapped Towel, 7" x 8"
(120-2089)50/box



 HealthLink®
A Family of Medical Products

EZ-Kill® Disinfecting/Deodorizing/Cleaning Wipes

- For use on hard surfaces where control of cross contamination is required
- Effective against the following pathogens at room temperature:
2-minute kill time on staphylococcus, pseudomonas, herpes SV2, salmonella, MRSA, VRE and influenza A; 1-minute kill time on HIV-1; 5-minute kill time on tricophyton.



6" x 6 3/4"
(437-7034)160/cont
10" x 10"
(437-0003)65/cont

 HENRY SCHEIN®

MAXIWIPE™ GERMICIDAL CLOTHS

- Cleans and disinfects common hard, nonporous surfaces
- Bactericidal, tuberculocidal, and virucidal
- Effective against 13 microorganisms including TB, HBV, MRSA, VRE, and RSV
- Contains 55% alcohol
- Meets CDC and OSHA regulations



Large
(106-6794)160/cont
X-Large
(112-5305)65/cont

Cleaning & Disinfecting Healthcare Facilities for Exam/Procedure Room

- Disinfect all equipment and environmental surfaces touched by patient and staff during the patient visit. This includes; exam table, arm rest, drawer handle, lamp, keyboard, mouse, door knob. (Disinfection should be done between all patients)
- Clean and disinfect any area contaminated by body substances or wound drainage – immediately.
- Wash BP cuffs or wipe with approved environmental disinfectant between patients.
- Clean and autoclave non-disposable basins and instruments between uses. It is preferable to use disposable basins and instruments if possible.
- Place all contaminated items, including used disposable towels/clothes and disinfectant wipes into plastic bags, secure tightly and dispose in the regular trash.
- Place all items saturated with blood or bloody body fluids in red biohazard waste bags.



CaviCide® Surface Disinfectant

- Hospital-level, general-purpose disinfectant and cleaner that is proven to kill TB in 3 minutes; MRSA and hepatitis B and C in 2 minutes
- EPA registered as a broad-spectrum disinfectant for both surface and immersion use
- Bactericidal, virucidal, tuberculocidal, and fungicidal

#13-1002, 2-oz Spray Bottle (955-3769)	48/case
#13-1008, 8-oz Spray Bottle (618-1109)	12/case
#13-1024, 24-fl-oz Trigger-Spray Bottle (640-2261)	ea
#13-1000, 1-gal Bottle (640-0012)	ea
#13-1025, 5-gal Set (640-5006)	ea

Contains: 2-2½-gal bottles.



CaviWipes™ Disinfecting Towelettes

- The only cloths proven to kill TB in 3 minutes and HBV in 2 minutes
- Recommended for all nonporous surfaces. In canisters.

Large, 6" x 6¾"	(640-2805)	160/cont
X-large-10" x 12"	(640-8482)	65/cont
Flat Pack, 7" x 9"	(640-2566)	45/pkg
Individually Wrapped, X-large, 10" x 12"	(640-2854)	50/box
Wall Mount (640-2856)		ea



EPA Registered Sani-Cloth® Bleach Germicidal Disposable Wipes

- Effective against 50 microorganisms in 4 minutes
- Meets CDC, OSHA and CMS Tag F441 guidelines
- Bactericidal, fungicidal, tuberculocidal, virucidal
- Compatible with a broad range of surfaces and equipment in healthcare
- For use when taking a pathogenic-specific approach to disinfection

Canisters	
Large, 6" x 10½"	(602-0021)
X-large, 7½" x 15"	(602-0038)
Individual Packets	
Large, 7" x 5"	(602-0107)
X-large, 11½" x 11¾"	(602-0030)



Sanitex Plus® Wipes

- Low-alcohol (14.85%) disinfecting wipes that kill hepatitis B and C in 2 minutes, TB, MRSA, and VRE in 5 minutes, and HIV-1 in 30 seconds
- Feature unique deep-well lids that provide a secure seal to prevent moisture loss
- Made in the USA

Large, 6" x 6¾"	(107-2963)	160/cont
X-large, 8" x 14"	(107-4962)	65/cont



Sani-Cloth® HB

- Germicidal Disposable Wipes
- Quaternary-based formula
- Bactericidal, fungicidal, and virucidal
- Kills HBV and HIV-1 in 10 minutes
- Kills more than 100 additional microorganisms
- Unique deep-well lid on canisters seals securely to prevent moisture loss

#Q08472, Canister, Large, 6" x 6¾"	(101-5818)	160/cont
#Q85484, X-Large-7½" x 15"	(267-0006)	65/cont

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Risk can live in the most common places.

PDI covers all of your environmental hygiene needs.

SUPER SANI-CLOTH® GERMICIDAL DISPOSABLE WIPE

- For daily use in fast-paced environments.
- Effective against 30 microorganisms in 2 minutes.

Super Sani-Cloth® Large Canister **HS ITEM (113-5423)**
Super Sani-Cloth® XLarge Canister **HS ITEM (267-0005)**

SANI-CLOTH® AF3 GERMICIDAL DISPOSABLE WIPE

Alcohol Free. Fragrance Free. Worry Free.

Sani-Cloth® AF3 Large Canister **HS ITEM (267-0039)**
Sani-Cloth® AF3 XLarge Canister **HS ITEM (267-0038)**



For more information, visit:
www.PDIBeTheDifference.com

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GONE IN 60 SECONDS...



CaviWipes1™ kills TB and all other product labeled organisms in just 1 minute which means you can turn over your exam rooms faster. The low-alcohol formula is compatible with most hard non-porous surfaces in the clinical environment.

Metrex™ surface disinfectants are trusted by thousands of healthcare facilities every day. Order today.

HS ITEM	Product Description
640-0024	CaviWipes1 6"X6.75" 160/canister
640-0023	CaviWipes1 9"X12" 65/canister
640-0026	CaviWipes1 Flat Pack 7"X9" 45/pack
640-0027	CaviWipes1 Single Use 9"X12" 50/box



**LEARN MORE
ABOUT CAVIWIPES1**
Visit CaviWipes1.com/schein for more
information about CaviWipes1.



DISINFECTING REINVENTED

Kill times as fast as 30 seconds, no harsh fumes, no compromises

Clorox Healthcare®
**Hydrogen Peroxide Cleaner
 Disinfectant Wipes and Sprays**



HealthLink
 A Family of Medical Products
 Joining Forces to Serve the Healthcare Community



©2014 Clorox Professional Products Company, 1221 Broadway, Oakland, CA 94612.
 Use as directed on hard, nonporous surfaces

HS ITEM	PRODUCT DESCRIPTION
(437-0022)	95/canister, 6.75" x 9" Wipes
(437-0023)	155/canister, 6.75" x 5.75" Wipes
(437-0024)	32 oz. spray
(437-0025)	1 gallon refill

Cleaning and Disinfecting Solutions



Exceptional
Workplaces

Scott® 24 Hour Sanitizers

For use on:

- Counter tops
- Furniture arms
- Waiting room
- Equipment

*Not for use on
 invasive equipment
 used with patients*



Scott® 24 Hour
 Sanitizing Spray
 HS ITEM (643-0344)

Scott® 24 Hour
 Sanitizing Wipes
 HS ITEM (643-0350)

Kimtech® WetTask® Wiping System

Add your choice of disinfectant to a dry roll of wipers

- Compatible with commonly used disinfectants
- Helps reduce the risk of cross contamination
- Guaranteed to reduce chemical usage by at least 30%
- New Dual Performance wiper has a textured side for cleaning



Kimtech® Wettask® System
 for Bleach, Disinfectants & Sanitizers
 HS ITEM (643-0139) 90 sts 6 rolls
 HS ITEM (643-0215) 35 sts 12 rolls

Kimtech® Wettask® System
 Dual Performance Wipers
 HS ITEM (643-0298) 90 sts 6 rolls



BRAND PRODUCTS

Introducing **MAXIWIPE® LA** **DISINFECTING TOWELETTES**

MaxiWipe LA and MaxiSpray Plus have been formulated to work together as a complete and compatible surface disinfection system for your practice

- Low-alcohol disinfectant towelettes.
- Clean and disinfect hard, nonporous surfaces and patient-care equipment
- Use one towelette to completely preclean surface of all gross debris
- For use as a virucide, including HIV-1, HBV and HCV applications
- Also effective against methicillin-resistant *Staphylococcus aureus* (MRSA), vancomycin-resistant *Enterococcus faecalis* (VRE), and *Staphylococcus aureus* with reduced susceptibility to vancomycin

Large—6" x 6¾"
(112-6843)160 per Canister

BRAND PROMISE
QUALITY SELECTION PERFORMANCE



Your First Line of Defense for Surface Disinfection!

- The product may be required to ensure the surface remains visibly wet for 2 minutes at room temperature (68°F/20°C)
 - Use a second towelette to thoroughly wet the surface
 - Repeated use of the product may be required to ensure the surface remains visibly wet for 3 minutes at room temperature for tuberculocidal activity and effectiveness against *S. aureus*, *Pseudomonas aeruginosa*, *Trichophyton mentagrophytes*, and *Salmonella enterica*
 - Contains 17.2% alcohol
- X-Large—9" x 12"
(112-6844)65 per Canister



Now Available, **NEW** **2-Minute Medical Disinfectant,** **SAFETEC® SANIZIDE PRO®!**

Safetec® SaniZide Pro® Wipes

HS Item# Mfr# Specs
422-0036 35823 160ct. canister

Safetec® SaniZide Plus® Spray

HS Item# Mfr# Specs
422-5270 34800 4oz. spray bottle
422-3059 34805 16oz. spray bottle
422-3691 34810 32oz. spray bottle
422-2838 34815 1gal. refill bottle

Safetec® SaniZide Pro® *Alcohol Quat Formula*

- Alcohol formulation
- 2-minute kill claims, hospital-grade disinfectant
- EPA registered, ready-to-use
- **Suggested for disinfecting:** Ambulance equipment, patient care surfaces and medical devices

Safetec® SaniZide Plus® *Dual Quat Formula*

- Alcohol free formulation
- EPA registered, quaternary ammonium compound
- Non-flammable
- Control mold and mildew
- **Suggested for disinfecting:** floors, walls, shower stalls/tubs, and cabinets

Kill Claims	Pro®	vs.	Plus®
TB	2 minutes		5 minutes
E. coli	2 minutes		3 minutes
HIV-1	2 minutes		1 minute
MRSA	2 minutes		3 minutes
2009 H1N1	2 minutes		2 minutes
Hep B & C	2 minutes		5 minutes

Check out the kill claims comparison for Pro® vs. Plus®!



INFECTIOUS WASTE COLLECTION BAGS

- Constructed of high-grade polyethylene for safe collection, handling, and disposal of infectious wastes destined for incineration or landfill
 - Twist ties provided.
- Small, 10 gal, 15" x 9" x 24"
(100-9305) 100/box
- Medium, 18 gal, 15" x 9" x 31"
(100-8878) 100/box
- Large, 33 gal, 23" x 8" x 41"
(100-3416) 100/box



Heritage Garbage Bags and Liners

- Black**
- 12–16 gal, .70 mil, 24" x 32"
(933-0656) 500/case
- 60 gal, 1.25 mil, 38" x 58"
(115-8211) 100/case
- 60 gal, 1.5 mil, 38" x 58"
(830-0001) 100/case
- White**
- 20–30 gal, .90 mil, 30" x 36"
(109-8910) 200/case
- 33 gal, 0.9 mil, 33" x 39"
(109-8911) 150/case
- 40–45 gal, 0.9 mil, 40" x 46"
(830-0005) 100/case
- Clear**
- 12–16 gal, 1.5 mil, 24" x 32"
(115-8213) 500/case
- 33 gal, 0.65 mil, 23" x 10" x 39"
(106-2603) 250/case
- Natural**
- 56 gal, 12 micron, 43" x 48"
(830-0003) 200/case

Nitrile® Blue X300

Nitrile Powder-Free Exam

- Superthin, soft nitrile glove
 - Conforms to the hand for a superior fit with optimal tactile sensitivity
 - Eco-friendly box design saves space and reduces waste
 - Textured fingers. Electra Blue
- Gloves 300/box
- Specify:*
- X-small (112-7014)
- Small (112-7015)
- Medium (112-7017)
- Large (112-7018)
- X-large** (112-7019)



**250/Box



EZ Cleans Plus™ Kit

Personal protection kit for cleaning up blood or body fluids.

- (422-6736)ea
- Contains: Red Z® pouch, pair large vinyl gloves, pickup scoop with scraper, antimicrobial hand wipe, germicidal disinfectant surface wipe, large & absorbent wiper towel, & disposable bag (red or white) with twist ties.



Red Z™

- Fluid-control solidifier and deodorizer helps you comply with the OSHA Bloodborne Pathogens Standard during cleanup of potentially dangerous blood or body-fluid spills
- Granulated gel can be scooped up with no splashing, spraying, or dripping to help reduce risk of cross contamination
- 1 oz solidifies up to 1 liter of spilled fluids



- #41101, 5-oz Shaker-Top Bottle
(422-8914)ea
- #41119, ¾-oz Packet
(422-1908)ea
- #41119, ¾-oz Packet
(422-1024) 100/box
- #41102, 11-oz Shaker Bottle
(120-6335)ea
- #41103, 15-oz Shaker Bottle
(422-2249)ea
- #41131, 1-oz Diamond Pouch
(422-1826) 100/case
- #41105, 5-oz Needlenose Bottle
(422-0637)ea
- #41107, 16-oz Needlenose Bottle
(422-4777)ea

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Scott® C-Fold Towel
1 Ply

For reliable performance. Convenience pack requires less storage space.

- #01510, White, 13.15" x 10.125"
(101-1510) 2400/case
- Contains: 200 sheets per package, 12 packages per case.



Scott® Multifold Towels

- #1804, 1 Ply, White, 9.4" x 9.25"
(101-2063) 4000/case
- Contains: 250 sheets per package, 16 packages per case.



Scott® Perforated Roll Towels
1 Ply



- Daisy-embossed towel offers a preferred look for a reliable performer
 - Dependable 1-ply towel for spills and hand drying.
- 11" x 9.375", 125 Sheets/Roll
(643-2531) 20 rolls/case

Quick Reference: Environmental Cleaning

How to clean equipment and surfaces, when to clean, what to use

Item to clean	Wipe down what?	When?	With what?
Blood pressure cuff <i>(disposable preferred)</i>	Cuff, tubing, bulb <i>(if manual)</i>	After each use	Wipe nylon or plastic cuffs with low-level disinfectant (LLD); if visibly soiled, wash in soap and water, rinse and hang to dry. <i>(Cannot disinfect cloth cuffs between patients—replace them.)</i>
Pulse ox probe <i>(disposable preferred)</i>	Inside and outside of reusable probe, discard if disposable	After each use	Wipe with 70% isopropyl alcohol (IPA) or low-level disinfectant (LLD).
Stethoscope	Bell and tubing	After each use	Wipe with 70% isopropyl alcohol (IPA) or low-level disinfectant (LLD).
Reflex hammer	Handle and head	After each use	Wipe with 70% isopropyl alcohol (IPA) or low-level disinfectant (LLD).
Otoscope speculae <i>(disposable preferred)</i>	If reusable, wash and disinfect	All surfaces after each use	70% isopropyl alcohol (IPA) may be used for non-disposable oto speculae, soak for 20 minutes.
Otoscope handle	Handle	After each use	Wipe with low level disinfectant (LLD) & air dry.
Nasal, vaginal and rectal specula <i>(disposable preferred)</i>	If reusable, clean after each use.	After each use	If reusable, clean in enzymatic detergent. Then autoclave or soak in high-level disinfectant.
Metal basin <i>(disposable preferred)</i>	Basin	After each use	Wash in enzymatic detergent and rinse well, then autoclave.
Flexible endoscopes	Scope	After each use	Wash in enzymatic detergent per manufacturer's instructions. Soak in high-level disinfectant HLD according to manufacturer's instructions.
Vascular/ Fetal Doppler	Head of Doppler	After each use	Wipe with 70% isopropyl alcohol (IPA).

Item to clean	Wipe down what?	When?	With what?
Hyfrecator (change the tip after each use)	Wand and controls on the unit	After each use	Wipe with low-level disinfectant (LLD).
Cloth appliances (neck or arm traction, etc.)	All cloth	After each use	Wash in laundry detergent in hot/warm water, rinse well and hang to dry.
Exam tables, gurneys, papoose board, etc.	Top of table, other areas that came in contact with patient and/or bodily fluids	After each use	If NOT visibly soiled , wipe down with low level disinfectant (LLD). <i>If surface may have been contaminated with stool, wipe down with a chlorine bleach product 1:10 solution and allow five minutes of wet contact time.</i>
Baby scale or changing table	Surfaces that come in contact with patient or staff	After each use	If visibly soiled , clean first with friction, using a cleaner/detergent. Cleaners may have to be rinsed off (check label). Then wipe down with low-level disinfectant (LLD). <i>(Some pop-up wipes can be used as cleaners first, and then used as disinfectants—check label).</i>
Canes, walkers, crutches, wheelchairs (other rehab equipment)	Special attention to surfaces that come in contact with people	After each use	If visibly soiled with stool , clean first with friction using a cleaner/detergent. Then wipe down with a chlorine bleach product 1:10 solution and allow five minutes of wet contact time. <i>(Some chlorine products also contain disinfectants and can be used as cleaners first, then used as disinfectants—check label).</i>
Waiting room: chairs, tables, etc. (vinyl furniture preferred)	All surfaces that can come in contact with patient	At least once daily and as needed during the day	
Door knobs, phones, keyboards, light switches (other “hand touch” items)	Front door, inside and out, and “community” pen at the desk; shared keyboards, counters, telephones, doorknobs, drawer pulls and other “hand touch” areas. (avoid sharing pens, pencils)	At least once daily	Wipe with low-level disinfectant (LLD). Disinfect keyboards for 5 seconds daily and when visibly dirty by wiping with low level disinfectant (LLD) or isopropyl alcohol (IPA). <i>Do not spray chemical directly on keyboard.</i>
Toys (Eliminating toys from office/clinic is preferred; use videos instead)	If office/clinic has toys—Use only washable toys; OR Give child 3–4 crayons in a baggie with individual sheets of pictures to color and let child keep.	After each use—between patients	Wash “used” toys with dish soap and hot water, air dry. May use dishwasher.

Source: CDC Infection Control and Prevention for Outpatient Clinic Offices

Note:

- Surfaces must be moisture-resistant to be able to disinfect them.
- Upholstered furniture that is not vinyl covered, soft toys, etc., cannot be disinfected and their use is discouraged.
- Carpet cannot be disinfected; use is discouraged.

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To Order, Call:

1-800-P-SCHEIN

8am-9pm (et)

To Fax an Order:

1-800-329-9109

24 Hours

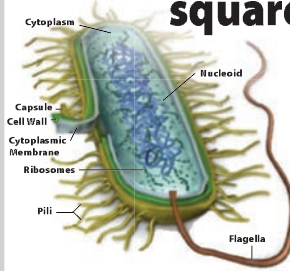
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Due to manufacturer price increases, prices are subject to change without notification. Offer valid on our full array of products. Upon any request by Medicare, Medicaid, Tricare or other payer, you must report the value of any benefit received from a discount program (e.g., points redemptions, gifts or other special awards) ©2014 Henry Schein, Inc. No copying without permission. Not responsible for typographical errors. No adjustments from prior sales. Offer not to be combined with other promotions and/or special contract pricing. Void where prohibited. Local regulatory requirements may apply to use or installation of certain products. It is your responsibility to understand and comply with any such requirements prior to purchase, use or installation of products. For informational purposes only. Source: ReimbursementCodes.com and/or www.cms.gov. Customer is responsible for verification of billing/coding in accordance with applicable specific circumstances.



INTRODUCING...

Remotes & Keyboards are home to 17,000 bacteria per square inch.



Does it make you sick when you think about how many pathogens are on your keyboards, remotes and other handheld electronic devices found in your office or

treatment areas? It could be making your patients and employees sick too.

Disinfection of these complex electronic device surfaces is time consuming and the devices are susceptible to damage if exposed to chemical cleaning solutions.

Therefore, most computer keyboards are almost never disinfected.



SteriDesign can help you address this problem. **SteriBox** and **SteriHood** offer a convenient, cost effective alternative for routinely disinfecting complex, difficult to clean, multi user device surfaces such as remote controls, thermometers mobile phones and keyboards. **SteriHood** and **SteriBox** use germicidal UV light to EFFORTLESSLY eliminate pathogenic organisms from these devices at a cost of less than \$3 per month!

(471-0024)
STERIHOOD



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