



health Life, But Better Fitness Food Sleep Mindfulness Relationships

Flu season already hitting hard across half of the US and children's hospitals are still feeling the pressure from respiratory illnesses

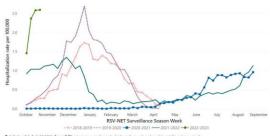
Updated 8:50 AM EST, Fri November 11, 2022





U.S. Respiratory Syncytial Virus (RSV) Associated Hospitalizations

Rates Of RSV-Associated Hospitalization, All Seasons



Data last updated: 11/03/2022 | Accessibility: Hover over graph area to display options such as show data as table and copy essual. Note: Al/AFs, American Indian or Alaska Native; A/PI, Asian and Pacific Islander.

The Problem

Los Angeles Times

RSV is on the rise. How to recognize it and treat the symptoms



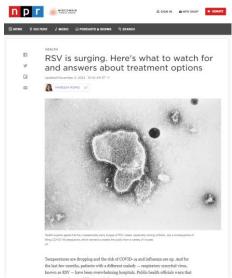
Cristren's mospical Los Angeles is seen from Sunset boulevard in 2020. (Dana Microell 7 Los Angeles Lin



A common respiratory virus is spreading at unusually high levels, overwhelming children's hospitals. Here's what parents need to know

Respiratory Syncytial Virus STOCK · A spike in RSV for children leave hospitals overwhelmed. 02:08 ; Gupta · Gupta explains 'psychedelic...





Source CCC, ROARET Interactive Deathours. https://www.cdc.go/win/ensearchivs-net/sleahboard.html

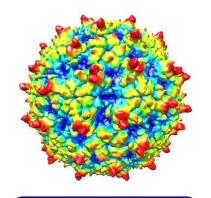


'tis the Season!



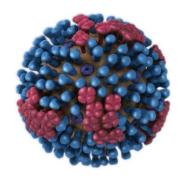


Survival of Microorganisms on Surfaces



UP TO 7 days

Rhinovirus (Cold Virus)



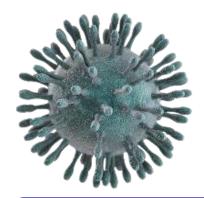
UP TO
2 Days

Influenza Virus (The Flu)



UP TO 7 Days

Norovirus



UP TO **3 Days**

SARS-CoV-2



Be ready for the Season

- Products
- Procedures
- Validation

How to Prepare





Diversey Solutions

Effective AND Efficient





The AHP® Advantage





Fast: Effective in a rapid and realistic contact time



Effective: Cleans more effectively and Effective against a wider spectrum of microorganisms



Responsible: Non-toxic, non-irritating and non-sensitizing



Sustainable: Biodegradable, NO VOCs, etc.



Oxivir® RTU

Oxivir® - The Responsible Choice for Cleaning and Disinfection.

- Clean and disinfect high-touch surfaces in just ONE Minute
- Effective against key pathogens TB, MRSA, Norovirus, VRE
- One-step cleaner and disinfectant with a pleasant odor
- Safe for use around patients, by visitors, and on most surfaces
- Non-irritating to eyes and skin no PPE required(safest rating)
- Environmentally Responsible active ingredients break down to oxygen and water after use
- EPA Approved soft-surface sanitizing for privacy curtains, fabrics







Oxivir® Tb Wipes

Oxivir® Tb The Responsible Choice for Cleaning and Disinfection.





- Clean and disinfect high-touch surfaces in just ONE Minute for bacteria and viruses
- Effective against key pathogens TB, MRSA, Norovirus, VRE, Candida auris
- One-step cleaner and disinfectant with a pleasant odor
- Safe for use around and by staff, students, visitors, and on most surfaces
- Non-irritating to eyes and skin no PPE required(safest rating)
- Environmentally Responsible active ingredients break down to oxygen and water after use
- Convenient pre-wetted wipes make even the toughest job easier



Oxivir® 1

The science of Accelerated Hydrogen Peroxide® (AHP®) combined with the qualities of the ideal disinfectant



Fast

- ~100 pathogen claims
- Achievable contact time
- One-minute contact time for bacteria, viruses, TB, fungi



Effective

- Daily one-step disinfectant cleaner
- Sanitizing claims soft and hard surfaces (30 seconds)
- Short contact time, can increase turnover efficiency and ensure compliance with label



Responsible

- No PPE Required
- Category IV in all EPA toxicity studies – lowest level of hazard
- Non-irritating to eyes or skin
- Non-corrosive or damaging to most hard and soft surfaces



Sustainable

- Active breaks down to water and oxygen after use
- Free of volatile organic compounds
- Non-toxic
- 3-year shelf life



Oxivir® 1 RTU TRUE 1-MINUTE WIPE

General Virucidal, Bactericidal, Tuberculocidal, Fungicidal, Sanitizer

- Fast acting, convenient formula, suitable for daily use and contact time of ONE minute or less
- Short contact times of 30 second Virucidal (1 minute for Canine parvovirus), 1 minute Bactericidal, Tuberculocidal and Fungicidal, 10 second non-food contact sanitizing and 30 second Soft Surface Sanitizing
- Effective against Candida auris in 1 minute
- Meets the lowest EPA toxicity category in all toxicity studies, making it a responsible choice for users, around patients and on most common healthcare surfaces
- Harnesses the cleaning power of hydrogen peroxide
- Specially designed to penetrate the toughest soils
- One-step, broad spectrum, multi-surface disinfectant cleaner and sanitizer





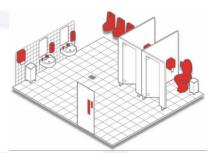
Oxivir® 1 Wipes

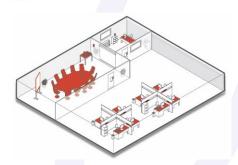
General Virucidal, Bactericidal, Tuberculocidal, Fungicidal

- Fast acting, convenient formula, suitable for daily use and contact time of ONE minute or less
- Short contact times of 30 second Virucidal (1 minute for Canine parvovirus), 1 minute Bactericidal,
 Tuberculocidal and Fungicidal, 10 second non-food contact sanitizing
- Effective against Candida auris in 1 minute
- Formulated with patented AHP® technology containing no phosphates, quats or phenols
- Meets the lowest EPA toxicity category in all 6 toxicity studies, making it a responsible choice for users, around patients and on most common healthcare surfaces
- Harnesses the cleaning power of hydrogen peroxide
- Specially designed to penetrate the toughest soils
- One-step, broad spectrum, multi-surface disinfectant cleaner and sanitizer





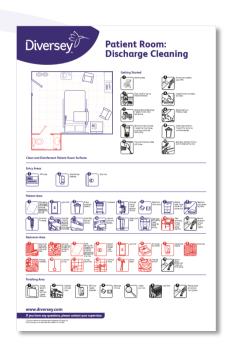






Diversory:				
DAILY PATIENT RO	DM CLEANING	YES	NO	N
	Gather all needed supplies	-	-	•
1: Prepare for Daily cleaning	Perform hand hypiene	-	_	-
	Note Procautions signs; put on appropriate Personal Protective Equipment	-	-	н
	Put wet floor sign near room entrance	-	-	н
	Greet patient, explain what you plan to do and gain permission to clean	-	_	Н
2: Interact	Empty waste receptacies	-	_	Н
3: Remove	Remove solled linen	-	_	н
				н
4: Spot Clean	Dust surfaces as needed, using care not to disrupt the patient	-	-	L
	Spot clean visibly solled walls and low touch surfaces as needed	_	-	Ц
including High Touch Surfaces(HTS) and room entrance	Room door knob/handle and push plates (riside and out)			Ц
	Room light switch			Ľ
	Computer monitor, mouse, keyboard, and cart (if present)			ш
	Bed rail/controls			Ľ
	Call box button and cords			Ľ
	Overbed tray table/drawer			Ľ
	Medical equipment, IV pole (grab area), monitors other equipment	Г		П
	Bedside cabinet and other furniture			П
	Telephone			п
	Patient and visitor chairs			۳
	Room sink (if present)			г
	Wall mounted hand soap/sanitizer dispensers (if present)			П
	Glove box and gown holders			۲
	Spray Patient curtain grab area and any visibly soiled areas with Oxivir® Tb or Oxivir 1			Γ
	Spray and Wipe Portable commode (if present)			н
6: Portable Commode	Remove gloves, perform hand hygiene and re-glove	-	-	Н
	Apply distributed to the tollet boat and wall area behind toilet and allow the	-	-	Н
7: Bathroom:	disinfectant to the totec bowl and wall area bening totel and allow the disinfectant to dwell while cleaning other surfaces			П
	Bathroom door knob/handle	-		Н
	Bathroom light switch	-		н
	plumbing	-		Н
	Dispensers for towels, soap, santizer, etc.	-		н
7: Bathroom: Disinfect the HTS in the	Showerfub (if present)	-		н
restroom, doing the toilet last		-		н
	Frand rais near toxic Bathroom pull cord	-		н
	Wall area behind toilet, toilet base and floor near toilet	-		н
	Visit area bening loker, toker base and noor near toker. Toket flush handle	-		н
	Tolist bedown deaner	-		н
	Tollet bedpan cleaner Toilet seat and bowl	-		н
		-		н
	Remove gloves, perform hand highere and re-glove			н
8: Refil	RellI disposables (paper towels, hand scap/sanitizer, loilet tissue) and reline travia		1	1
9: Inspect	Ensure room is properly cleaned and looks clean/presentable	-	-	Н
	Ensure room is properly cleaned and looks clean presentable Furniture properly arranged	-		н
		-		н
	Report arething that is not working properly			н
10: Clean Floor	Mop the floor in patient care area and bathroom, finishing at the room door	_	-	L
	Thank the patient for allowing room to be cleaned and ask if there's anything			п
11: Interact	else you can do for them			

Procedures





Validation Fluorescent Marking Audits

VeriClean[™]

What is it?

Fluorescent spray is used as "test soil" to covertly evaluate environmental cleaning.



Challenges:

- Overt visibility of competitive products
- Cross-contamination with competitive products
- Larger time investment to mark and evaluate



Popular Monitoring Methods

Fluorescent Marking Audits

Step 1.

Spray







Step 3. Audit with Blacklight



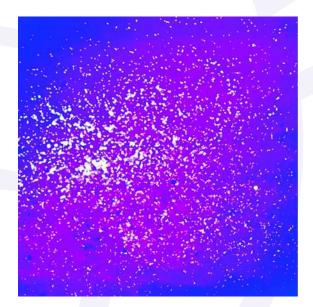




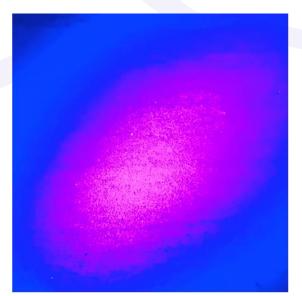


Popular Monitoring Methods

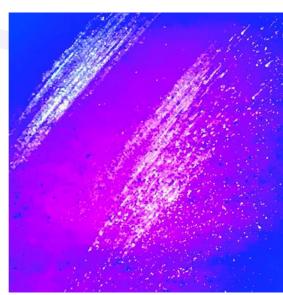
Fluorescent Marking Audits







PASS



FAIL





Be ready for the Season

- Products
- Procedures
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Summary





Thank you for your time and attention!

