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Disclosure: Mary Govoni is a consultant for the HuFriedy Group.





Updating HazCom Information

- Manufacturers have 90 days from the publication of the revised rule (5-20-2024) to come into compliance.
- August 2019 new SDS's and package labels ٠ are mandatory for manufacturers
- State OSHA plan states must revise their ٠ standard or justify why the revision is not necessary.







































	UPDATED IN 2024 STATE RADIOLOGY HEALTH DEPARTMENT LIST REGULATORY GUIDANCE FOR YOUR IMAGING EQUIPMENT PROJECT Need to figure out your state's unique radiologh shalt haves but not sture where to look for answers? Block Imaging has accumulated a list of links for each state's radiological/health department to help guide you in your search.
	LIST OF RADIOLOGY HEALTH DEPARTMENTS BY STATE The following is a list of the state radiological and health departments that Block Imaging has collected and cursted. We don't control the information on these webpages and we can't promise they'll answer ALL the questions you may have, but we hope they serve as a starting point for bringing your facility into compliance with your local radiation regulations.
<u>https:/</u>	STATE Alabama Alaska Arizona Arkansas California //www.blockimaging.com/download-list-of-state-radiological-and-health-department-links







https://www.epa.gov/pesticide- registration/selected-epa- registered-disinfectants	 EPA's Registered Antimicrobial Products Effective as Sterilizers [List A] EPA's Registered Antimicrobial Products Effective Against Mycobacterium tuberculosis (TB) [List B] EPA's Registered Antimicrobial Products Effective Against Norovirus (Feline calicivirus). [List G] EPA's Registered Antimicrobial Products Effective Against Methicillin-resistant Staphylococcus aureus (MRSA) and/or Vancomycin Resistant Enterococcus faecalis or faecium (VRE). [List H] EPA's Registered Antimicrobial Products Effective Against Clostridium difficile Spores [List K] EPA's Registered Antimicrobial Products Effective Against Ebola Virus [List L] EPA's Registered Antimicrobial Products Effective Against Ebola Virus [List L] EPA's Registered Antimicrobial Products Effective Against Avian Influenza. [List M] Disinfectants for Use Against SARS-CoV-2 [List N] Disinfectants for Use Against Rabbit Hemorrhagic Disease Virus (RHDV2). [List Q] EPA's Registered Antimicrobial Products Effective Against Condida auris [List P] Disinfectants for Emerging Viral Pathogens (EVPS). [List Q] EPA's Registered Antimicrobial Products Effective Against Bloodborne Pathogens (HIV, Hepatitis B and Hepatitis C). [List S]
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COC Centers	for Dis	ease Control and Prevention <u>Search</u> Q				
Respiratory Illness	+	Respiratory Virus Data Channel Weekly				
Respiratory Virus Data Chai Snapshot	nnel P	Snapshot Provides a summary of the key viral respiratory illness findings for COVID-19, influenza, and RSV from				
Activity Levels		the past week and access to additional information and figures. <u>Español</u> Note: data summaries are based on CDC subject matter expert interpretation of publicly available findings across multiple				
Illness Severity	٨					
Groups Most Impacted	+ 4	lata systems, some of which are not included in the data visualizations on these web pages.				
Vaccination Trends Resources to Prepare	+ +	The amount of respiratory illness (fever plus cough or sore throat) causing people to seek healthcare is low nationally. This week, no jurisdictions experienced moderate, high, or very high activity.				
		Reported on Friday, June 7th, 2024.				
http:	s://www.co	dc.gov/respiratory-viruses/data-research/dashboard/snapshot.html				















Recent trends Reports of pertussis cases were lower than usual over the past few years, during the COVID-19 pandemic. However, the United States is beginning to return to pre-pandemic patterns where more than 10,000 cases are typically reported each year. It's likely mitigation measures used during the pandemic (e.g., masking, remote learning) lowered https://www.cdc.gov/pertussis/php/surveillance/index.html transmission of pertussis. In 2024, reported cases of pertussis increased across the United States, indicating a return to more typical trends. Preliminary data show that more than three times as many cases have been reported to date in 2024 compared to the same time in 2023. The number of reported cases this year is close to what was seen at the same time in 2019, prior to the pandemic provided by CDC WONDER NNDSS Query Annual Tables Annual Tables Weekly Tables Contact Us Nationally Notifiable Infectious Diseases and Conditions, United States: Weekly Tables [Export] [PDF] [DATA.CDC.gov Table] [Previous Table] [Next Table] [Weekly Tables] [Annual Tables] Weekly cases* of notifiable diseases, United States, U.S. Territories, and Non-U.S. Residents week ending June 8, 2024 (Week 23) Pertussis Current week Previous 52 weeks Max † Cum YTD 2024 † Cum YTD 2023 † **Reporting Area** 1,952 U.S. Residents, excluding U.S. Territories 153 379 5,669 https://wonder.cdc.gov/nndss/static/2024/23/2024-23-table990.html





	CDC Centers for Disease Control CDC 24/7: Saving Lives, Protecting People	and Prevention	Search	٩
	Emergency Preparedness ar	nd Response		
	Resources for Emergency Health Professionals	> Health Alert Network (HAN)		
	🕈 Health Alert Network (HAN)	Sign Up for HAN Email Updates		
	HAN Jurisdictions	Print		
	HAN Message Types	You can sign up to receive HAN Update Alerts when a new HAN is added to the system by	y using the following steps:	
	Sign Up for HAN Updates	 Go to the <u>CDC – Quick Subscribe</u> page. Enter your email address and click Register. 		
	HAN Archive +	 chief your email address and click register. Once you complete these steps, you will receive HAN alerts by email when new HANs are 		
		Page last reviewed: March 7, 2022 Content source: Center for Preparedness and Response (CPR)	• • •	0 @
		https://emergency.cdc.gov/han/updates.asp		
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