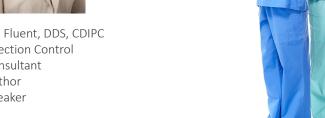


Greetings and Introductions:



Marie Fluent, DDS, CDIPC

- Infection Control Consultant
- Author
- Speaker



And

YOU:

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Course Description

 Maintaining OSHA dental office compliance is the responsibility of the entire dental team. Dental offices are required to implement and maintain all the necessary infection control and safety systems as required by OSHA. This class provides valuable information on the regulatory requirements and offers practical suggestions on how the dental team can work together to ensure a mutually safe work environment for employees and patients.

• 3-hours for DDS, Hygienists, Assistants, Staff

3

Objectives:

- Understand the differences between CDC guidelines and OSHA Standards
- Understand the OSHA Bloodborne Pathogen Standard
- Understand OSHA recommendations for COVID-19
- Discuss the importance of a written office-specific infection control program and OSHA regulatory documents



4

This presentation is intended to lend clarity and simplification to government regulations It is the responsibility of each DDS/employer to understand, implement OSHA relating to their own practice This presentation may not be substituted for advice of legal counsel

Compliance **Regulatory (MUST FOLLOW) Advisory Agencies VOSHA** American American Dental Hygienists' Dental Association Association® State Dental State Dental **Boards Associations** Manufacturer's **Instructions for Use** sociation for Dental Safety mariefluentconsulting

In Other Words:

- If your state has adopted CDC Guidelines, then these Guidelines become STANDARDS and NOT optional.
- If your state has NOT adopted CDC Guidelines, please remember that these Guidelines are viewed as "best practices" based on scientific evidence and may be upheld in a court of law.
- Vermont has mandated compliance with CDC (in context of COVID-19 and beyond)

7

Manufacturer's Instructions for Use

MUST:

- -Read
- -Understand
- -Follow

To be in compliance with EPA, FDA

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Vs.



- Advisory Agency
- Nation's health protection agency
- CDC Guideline for Infection Control in Dental Healthcare Settings—2003
- Summary of Infection Prevention Practices in Dental Settings: Basic Expectations for Safe Care (2016)
- Regulatory Agency
- Ensures a SAFE work environment
- · OSHA Bloodborne Pathogens Standard
- Hazards Communication Standard

9

9

Caution: CDC ≠ OSHA



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CDC Guidelines:





- 2003 CDC Guidelines for Infection Control in Dental Health Settings, https://www.cdc.gov/mmwr/pdf/rr/rr5217.pdf
- 2016 Summary of Infection Prevention Practices in Dental Settings: Basic Expectations for Safe Care, https://www.cdc.gov/dental-infection-control/hcp/summary/index.html



11

11



Automotive Plants: Pre-OSHA

Workers and visitors exposed to:

Dangerous machinery: belts, pulleys, gears

Hazardous materials: chemicals, dusts,

Poor ventilation

Catastrophic injuries, often by machinery accidents

Occupational Safety and Health Act of 1970: (OSHAct)

To prevent workers from being killed or seriously harmed at work

Requires employers to provide safe working conditions

The Act created Occupational Safety and Health Administration (OSHA)

Sets and enforces protective workplace safety and health standards

Provides information, training and assistance to workers and employers



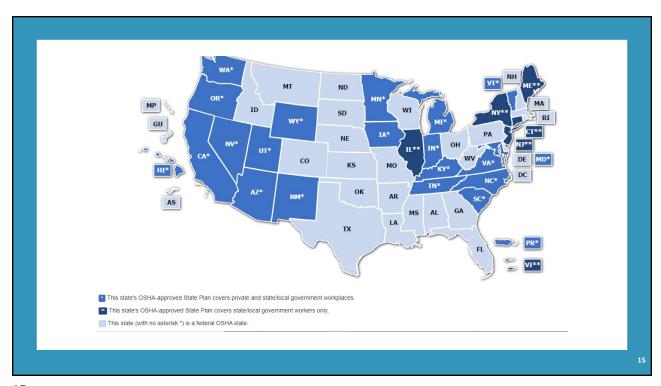
13

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OSHA provides workers with Rights to:

Receive	Receive information and training about hazards, methods to prevent harm, and OSHA Standards to their workplace, • Training must be in a language you can understand		
Observe	Observe testing that is done to find hazards in workplace and get test results		
Review	Review records of work-related injuries and illnesses		
Get	Get copies of their medical records		
Request	Request OSHA to inspect their workplace		
Use	Use their rights under the law free from retaliation and discrimination		

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Vermont
Occupational
Safety and
Health
Administration
(VOSHA)

- Established 1974
- Vermont Dept of Labor: Montipelier, VT
- 802-828-4000

16

OSHA General Duty Clause:

- Each employer shall furnish to each of his employees' employment and a place of employment which are free from recognized hazards that are causing or are likely to cause death or serious physical harm to his employees
- Section 5(a)(1) addresses hazards for which there is no standard.



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General Duty Clause Example:



Increased Penalties:

- Other-than-serious violations increased from \$16,131 to \$16,550 per violation
- Willful /repeated violations: \$165,514 (from \$161,323)
- Employers should prioritize safety audits, training, and hazard mitigation to avoid fines

19

19



Enhanced Recordkeeping:

- Digital tools and reporting more prevalent
- Keep OSHA 300 logs, 301 forms, and Annual Summaries for 5 years

20



Miscellaneous:

- Hazard Communication: Stricter requirements for Safety Data Sheets and labeling of hazardous chemicals
- Respiratory Protection: Regular fit tests and medical evaluation
- Emerging Technologies and Ergonomics: Assess challenges posed. Prioritize ergonomics to reduce injuries
- Remain aware of State-specific updates

2:

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How to Avoid VOSHA Penalties:

- Proactively address workplace hazards BEFORE a VOSHA inspector arrives at worksite
- Contact Consultation Services Division, Project WorkSAFE
 - Free on-site consultation service
 - Helps identify and correct potential safety and health hazards
 - 1-888-723-3937

2



Training

Exposure determination

Hepatitis B vaccination

Post-exposure plan



23





3-8-24



Dentists Add

San Diego dentist fatally shot by disgruntled former patient, NATION prosecutors say

https://www.usatoday.com/story/news/nation/2024/03/08/benjamin-harouni-san-diegodentist-killed-man-charged/72895561007/

25

Workplace Violence in Dentistry:

- · Physical violence, verbal abuse
- · Patients are primary source, but can also come from patient's relatives, companions, other team members
- · Higher risks: female personnel, working alone, working night shifts, working in close proximity
- Prevention:
 - · Staff training
 - · Recognize warning signs, deescalate situations, respond effectively
 - Clear policies
 - · Reporting mechanisms
 - · Access to mental health service

Fonseca, et al. Vulnerability of female dentists to workplace violence, https://www.nature.com/articles/s41598-025-10953-8



Mental Health as a Safety Issue for Dental Team members



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Hazard Assessment:

Evaluation

Job classifications

List of all tasks and/or procedures



2

Required OSHA Document:

Bloodborne Pathogen Standard

OSHA Fact Sheet

OSHA's Bloodborne Pathogens Standard

- 29 CFR 1910.1030
- Prescribes safeguards to protect workers against health hazards caused by blood borne pathogens.

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Required OSHA Document:

Hazard Communication Standard:

OSHA Fact Sheet

December 1st, 2013 Training Requirements for the Revised Hazard **Communication Standard**

COHIMUMICATION STANDARD

SHA revised its Hazard Communication Standard (HCS) to align with the United
Nations' Globally Harmonized System of Classification and Labeling of Chemicals
(GHS) and published it in the Federal Register in March 2012 (77 FR 17574). Two
significant changes contained in the revised strandard require the use of new
labeling elements and a standardized format for Safety Data Sheets (SDSa), formerly
known as, Muterial Safety Data Sheets (MSDSa). The new label elements and SDS
requirements will improve worker understanding of the hazards associated with the
chemicals in their workplace. To help companies comply with the revised standard,
OSHA ia phasing in the specific requirements over several years (December 1, 2013 to
June 1, 2016).

The first compliance date of the revised HCS is December 1, 2013. By that time employers must have trained her vortises on the first compliance will be delements and the SDS format. This training is needed early in the transition process since we have been supported by the straining training training the straining training trai

understand une new about and 300 contracts.

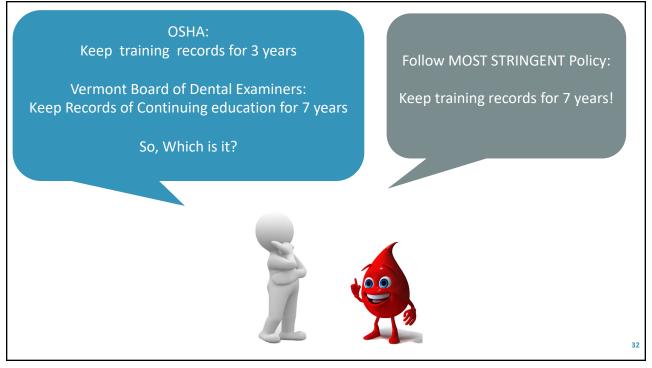
The list below contains the minimum required topics for the training that must be completed by December 1, 2013.

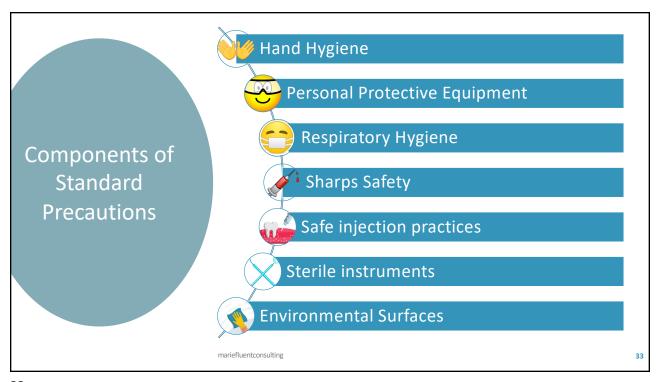
> Training on label elements must include information on:

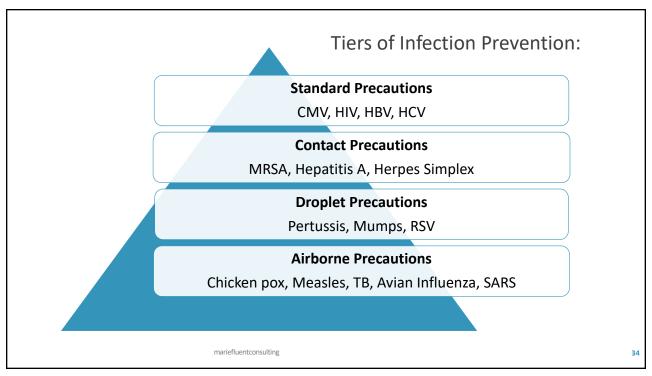
- · 1910.1200:
- Ensures that hazards of all chemicals produced or imported are classified
- Information is transmitted to employers and employees

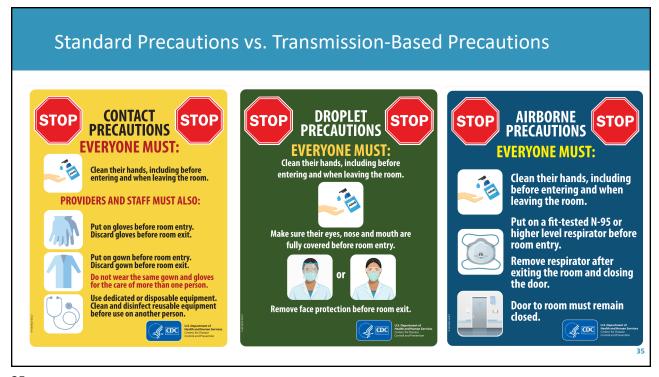
Training must include: Dates of training sessions Contents or a summary of the sessions Names and job titles of attendees Names and qualifications of person(s) conducting the training Retain for three years

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Hepatitis B

Acute infection:

Mild: Few or no symptoms

Severe: May require hospitalization, lead to liver failure, death

Fever, fatigue, nausea, vomiting, abdominal pain Grey stools, dark urine, joint pain, jaundice

Chronic infection:

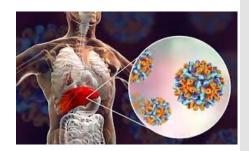
May take up to 30 years to develop

Liver damage, symptoms similar to acute phase

Transmission:

Blood, semen other body fluids

Sexual, contaminated needles, mother-to-baby



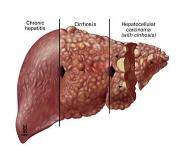
36

Hepatitis C Treatment: Drugs available No PEP availabl

· Acute:

- Similar symptoms to HBV
- · Chronic:
 - Long-term
 - Can last lifetime and lead to cirrhosis, liver failure, liver cancer, death
- Transmission:
 - Contaminated needles
 - Mother-to-baby
 - Sexual contact less common





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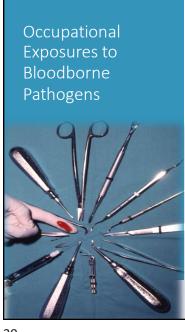
Transmission of HIV:

- Use of contaminated needles (IV drug usage)
- Unprotected sex with infected individuals
- Multiple sex partners

Less common:

- Birth from an HIV infected mother
- Injury with contaminated needle
- Health-care workers
- HIV cannot reproduce outside the human body.

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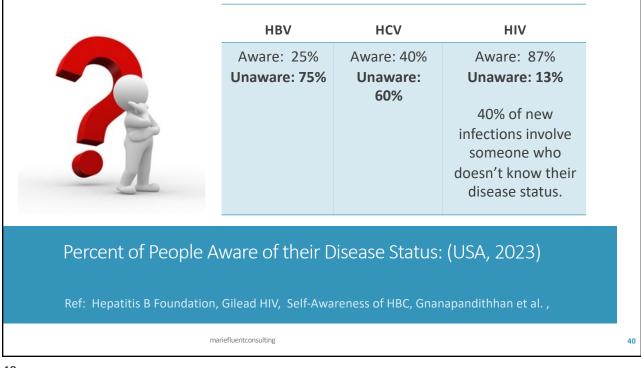
Injuries may be:

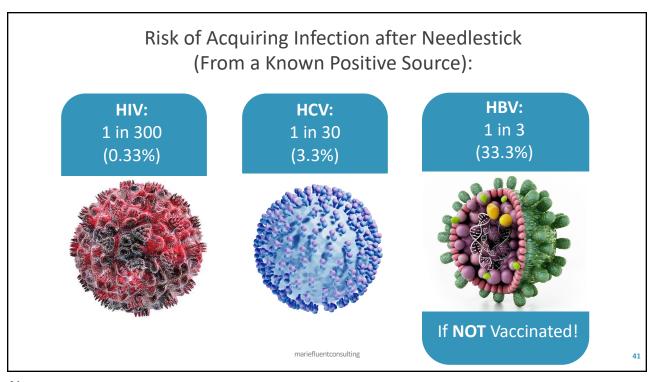
- Percutaneous injury
- •Mucous membrane exposure
- •Non-intact (broken) skin exposure
- •Bites

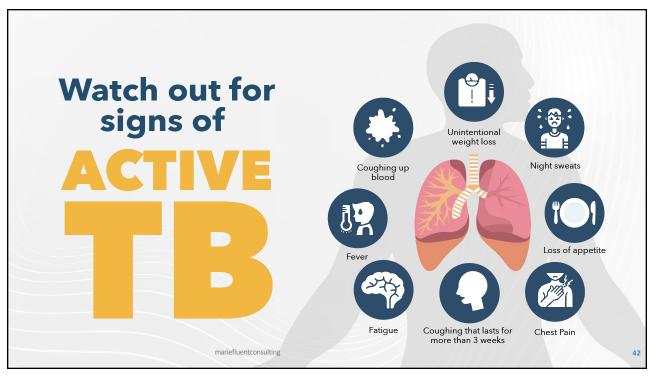
CDC estimates:

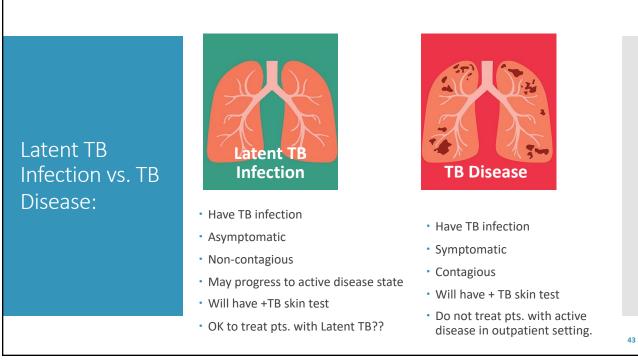
- ~385,000 sharps injuries annually (>1,000 injuries/day)
- Increased risk for bloodborne virus transmission
- Costly to personnel and healthcare system

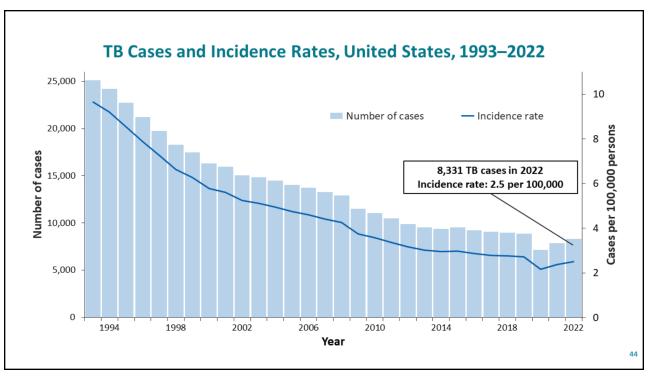
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Prevention of TB in Dentistry

- · At risk workers should have baseline TB test upon hire
- · Assess all patients for history of active TB
- · Defer elective dental treatment
- If patient must be treated:
 - Refer to facility with proper TB infection control precautions – N95Respirator, negative air-flow
 - DHCP should wear face mask
 - Separate patient from others/mask/tissue



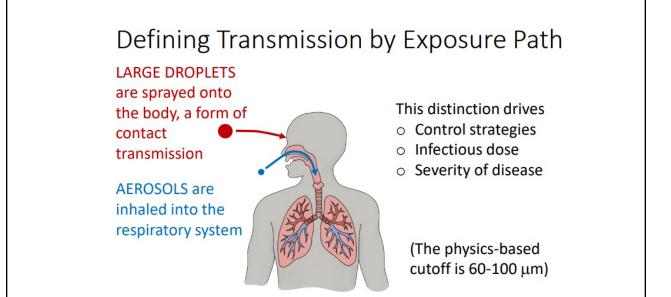
45

COVID-19:

- SARS-CoV-2 Virus
- Enveloped Virus .125μm
- Transmission:
 - Droplet
 - Aerosols
- Infectivity: High

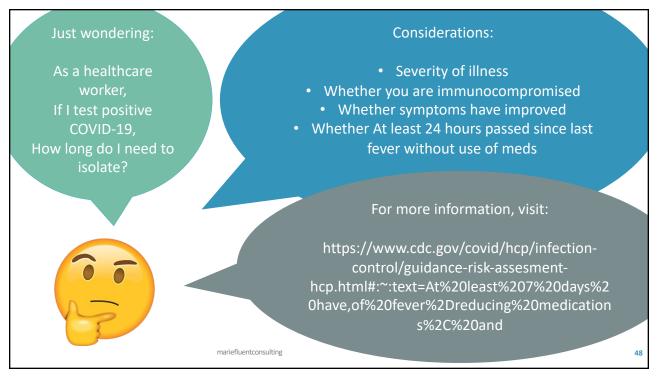


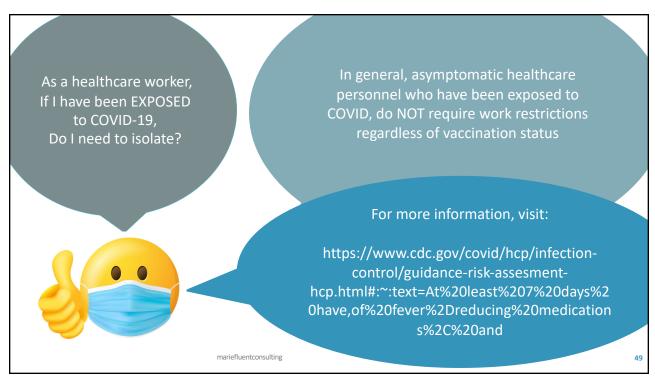
https://covid.cdc.gov/covid-data-tracker/#variant-proportions

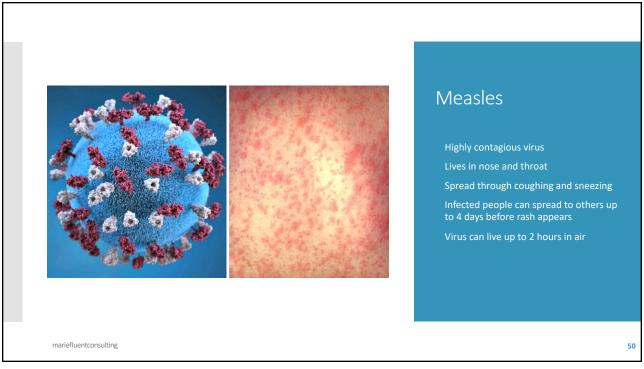


Credit: Lindsey C. Marr, The Role of Aerosols in the Transmission of COVID-19, https://medicine.vtc.vt.edu/content/dam/medicine_vtc_vt_edu/news/2021/vtcsom-deltadental-presentation-linsey-marr.pdf

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Measles signs and symptoms

High fever (may spike up to more than 104)

Cough

Runny nose

Red, watery eyes

2-3 days after symptoms: Koplik spots appear

3-5 days after symptoms: Rash appears

Rash begins at hairline, spreads downward

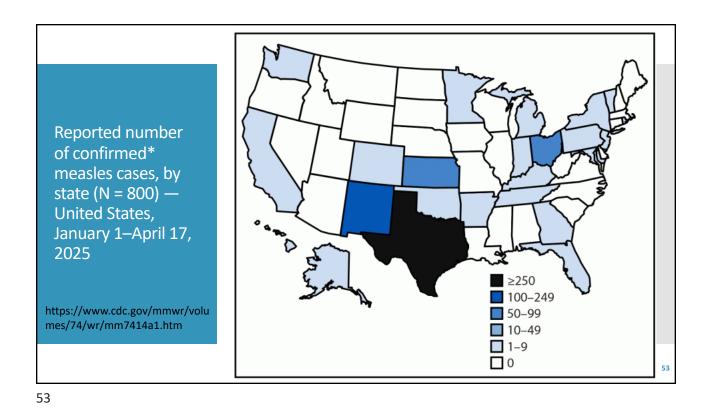


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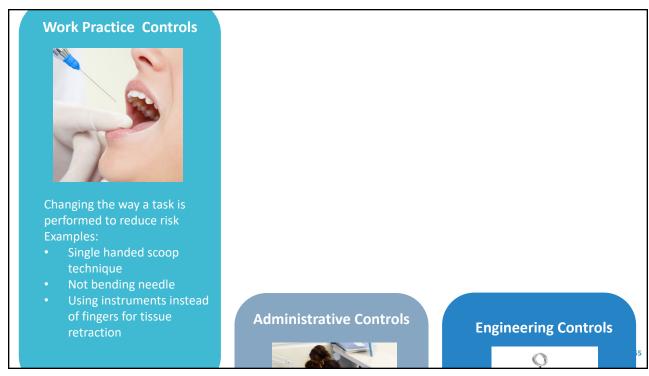


Exposure Prevention Strategies:

Work Practice Controls

Administrative Controls

Engineering Controls



Administrative Controls

Policies that reduce the risk of Examples:

Education and training

Documentation

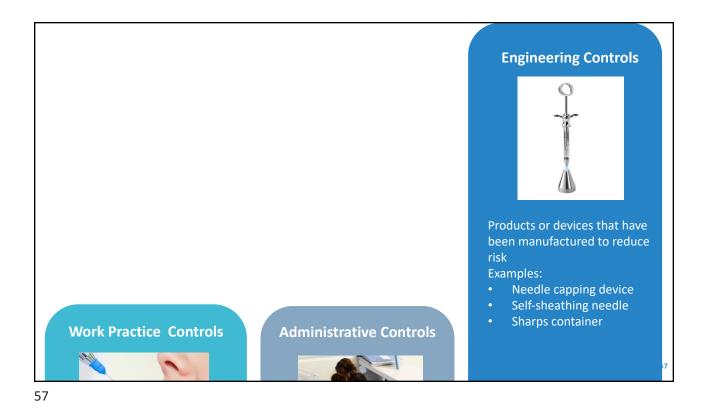
Infection Control

Coordinator

Written manual

Exposure prevention program

Engineering Controls



SITA® Engineering Device Ruling: If a safer product becomes **Employees must** Identify, evaluate, **Employees must** available, the employees and select devices have input evaluate the product must be made aware of the with safety features. to agree on the level product and given the of safety opportunity to use it https://www.cdc.gov/dental-infection-control/media/pdfs/device-evaluation-form.pdf

The Infection Control Coordinator (Safety Officer):

- May have responsibilities within a larger job position
 - Safety director, employing dentist, dental assistant, office manager, etc.
- Should have a basic understanding of:
 - Modes of cross-contamination in dentistry
 - Infection prevention
 - · General safety procedures
 - Products and equipment available to maintain employee and patient safety
- Job duties:
 - Overall responsibility of coordinating the written Infection Control Program
 - Has Leadership role
 - · Maintain relevant documents, records and logs
 - Provides or coordinates education and training



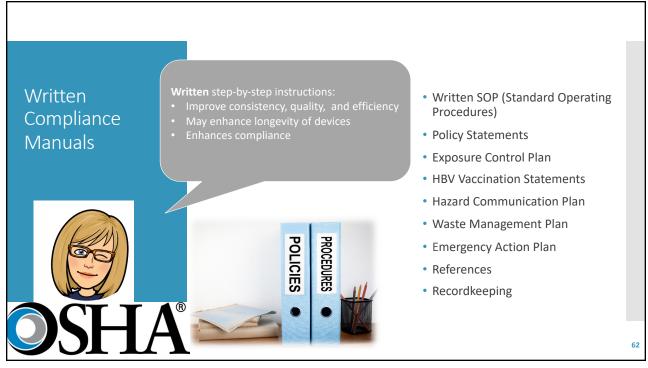
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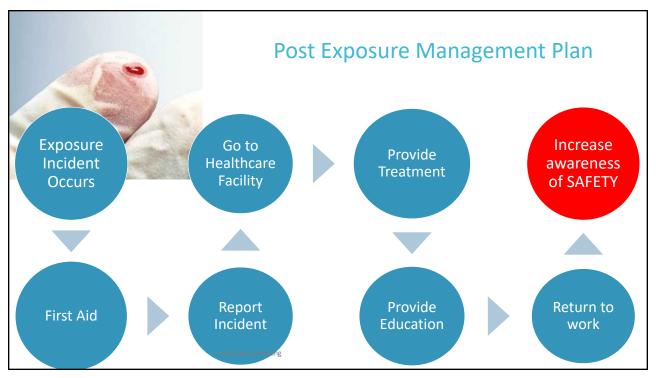
The ENTIRE dental team must be committed and accountable

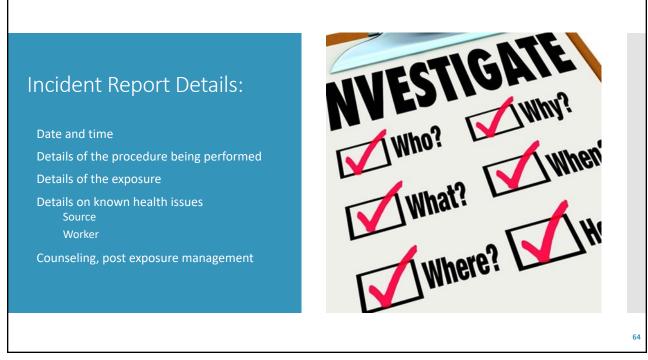
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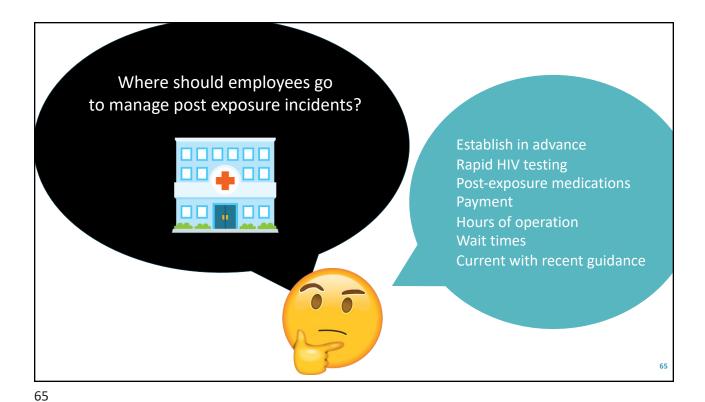














Declination:

Worker

Post-exposure Evaluation Declination:

"I have been trained on OSHA Policies and procedures and understand that I could have contracted an infectious disease such as HIV, Hepatitis B or Hepatitis C during the exposure incident referenced above. I also understand the consequences of contracting these diseases. I have been offered, without charge, testing to determine whether or not I have contracted an infectious disease and medical evaluation by a healthcare professional for counseling and treatment."

I decline this post exposure evaluation and follow-up and the blood tests.

Signature_	 		
Date:			

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Vaccinations:



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	Vaccine	Recommendation
Recommended Vaccinations for Dental Workers:	Hepatitis B	If no evidence of immunity then: 3-dose series of Recombivax HB or Engerix-B (dose#1 now, #2 in 1 month, #3 in 5 months after dose #2) OR 2-dose series of Heplisav-B with doses separated by 4 weeks. Get anti-HBs serologic test 1-2 months after final dose
	Influenza	One dose annually
	MMR (measles, mumps, rubella)	If born before 1957 and no immunity, only 1 does of MMR is recommended. (may receive 2) If born in 1957 or later and have no immunity then 2 doses of MMR
	Varicella (Chickenpox)	If no immunity, get 2 doses, 4 weeks apart
	Tdap (Tetanus, Diptheria, Pertussis)	One-time dose of Tdap Get either Td or Tdap booster every 10 years Pregnant healthcare workers get dose of Tdap during pregnancy
	Meningococcal	For microbiologists who are exposed to Neisseria meningtidis
	COVID-19	For all healthcare personnel



Hepatitis B Vaccination Protection

- Must be offered free of charge to employees involved with potential occupational exposure:
 - · Clinical care or contaminated instruments.
- Must be offered within 10 working days of assignment.
- Employers must ensure workers are trained about vaccine (safety, efficacy, safety, method of administration, benefits of vaccination)
- Employees who decline must sign declination form.
- Exceptions:
 - · Employee has been vaccinated
 - Antibody testing reveals immunity



https://www.osha.gov/sites/default/files/publications/bbfact05.pdf

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Common OSHA Citation:

No Signed HBV Declination Statement

- · Waiver must state:
- Understanding of risk
- Acknowledgment of opportunity of vaccination at not cost
- Declining vaccination
- Future availability of vaccination at no cost if desired, if still in risk status

Hand Hygiene



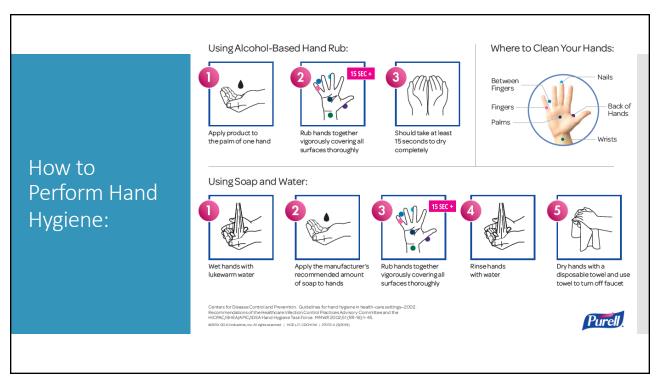
- · The single most critical measure for reducing the risk of transmitting organisms to patients and healthcare workers
- · Failure to perform appropriate hand hygiene is leading cause of healthcare associated infections
- Approximately 2 million patients get a hospital-related infection each year in US
- Molinari J, Harte J, Practical Infection Control In Dentistry, 2010: 125

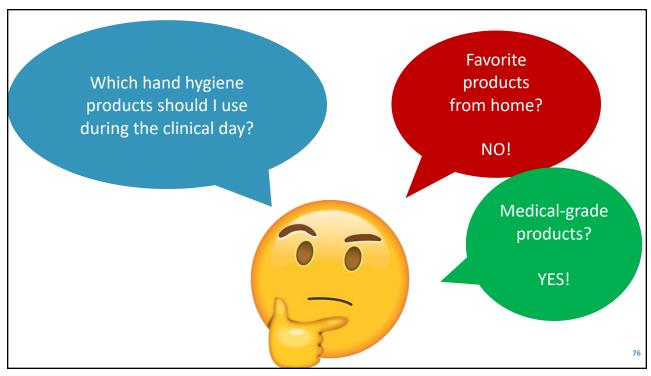
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CDC CDC, MMWR 2003; 52 (No. RR-17): [14]

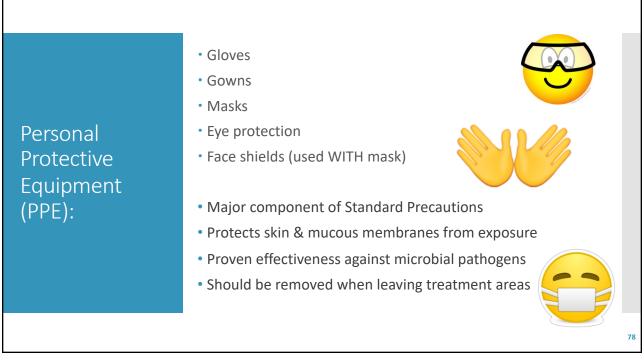
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When to Use Soap When to Sanitize Use soap and water when hands are Use alcohol-based hand rub (ABHR) visibly soiled or contaminated with in all other clinical situations blood or other bodily fluids. if hands are not visibly soiled. When to Soap Visibly Soiled = Hands on which soil Well-formulated products often vs. Sanitize: or bodily fluids are readily visible. contain conditioners and emollients that can benefit the skin. • After caring for patients with Clostridioides difficile (C. diff) infection ABHR is the gold standard in all situations when hands Before eating are not visibly soiled • After using the restroom Per your facility's policy









PPE cont.

- Employer's responsibility to clean/maintain
- Appropriate PPE shall be worn in occupational exposure situations
- Remove of PPE:
 - Remove ASAP if exposed to blood or OPIM
 - · prior to leaving work area
 - · Place in designated area or container
 - · Wash hands after removal of PPE
- Masks/eyewear/face shields: wear whenever splashes spray, spatter anticipated.



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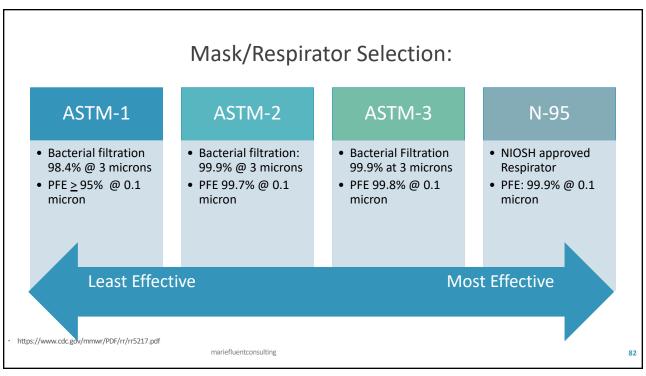
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Laundry:

- Keep clear separation between clean and soiled through laundry process (transportation and storage)
- · Designated area for storing clean linen
- · Laundry options:
 - In-office washer/dryer
 - · Offsite professional laundry service
- It is not recommended that personnel take contaminated laundry home to wash
- · Contaminated laundry will be handled:
 - As little as possible
 - With PPE (gloved eyewear and jacket)
 - Away from food or traffic areas







Use of N-95 Masks in Context of Respiratory Protection Program:

- A written respiratory protection program is required in work environments requiring the use of a respirator.
- Use N-95 or higher-level respirator in combination with other Transmission-Based Precautions when treating symptomatic patients with COVID-19 in hospital settings
- Must be used in context of respiratory protection program:
 - Comprehensive
 - Written
 - Fit testing
 - Training
 - Medical clearance
 - Seal test

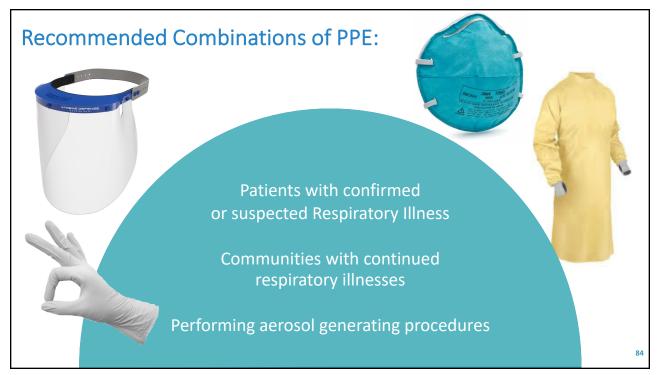


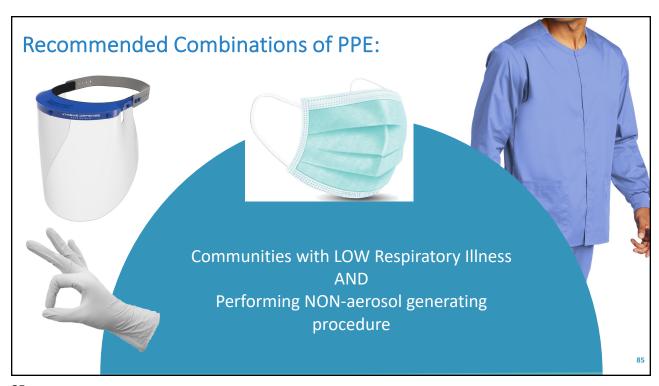




(https://www.osha.gov/Publications/OSHA3990.pdf)

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Eye Hazards in Dentistry

Risks include exposure to:

Blood and other potentially Infectious materials (OPIM) Debris (Tooth materials, dental materials, calculus, pumice, broken dental instruments and burs)

Chemicals

Blue light hazards

Lasers

These injuries may be caused by infection and/or trauma

Debris may hit eyes with a speed of 96 km (60 miles) per hour

Oner B, Ayhan NK. Goze kan ve tukuruk sıcraması sonucu gelisebilecek enfeksiyonlar. *Dis hekimliginde Klinik*. 1994;1:21–23.



87





1910.133(a)(1) The employer shall ensure that each affected employee uses appropriate eye or face protection when exposed to eye or face hazards from flying particles, molten metal, liquid chemicals, acids or caustic liquids, chemical gases or vapors, or potentially injurious light radiation.



1910.133(a)(2) The employer shall ensure that each affected employee uses eye protection that provides side protection when there is a hazard from flying objects. Detachable side protectors (e.g. clip-on or slide-on side shields) meeting the pertinent requirements of this section are acceptable.



The employer shall ensure that each affected employee who wears prescription lenses while engaged in operations that involve eye hazards wears eye protection that incorporates the prescription in its design, or wears eye protection that can be worn over the prescription lenses without disturbing the proper position of the prescription lenses or protective lenses.



Eyewash equipment for emergency use where eyes may be exposed to injurious materials

Flush for a minimum of 15 minutes—then seek medical help

Temperature should be tolerated

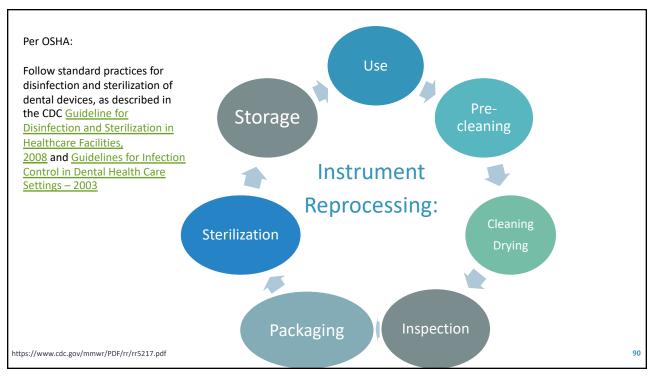
Should be installed 10 seconds from hazard

Report and document

Eyewash equipment required to be inspected annually



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Key Recommendations for STERILIZATION AND DISINFECTION OF PATIENT-CARE DEVICES for Dental Settings

- **1.** Clean and reprocess (disinfect or sterilize) reusable dental equipment appropriately before use on another patient.
- 2. Clean and reprocess reusable dental equipment according to manufacturer instructions. If the manufacturer does not provide such instructions, the device may not be suitable for multi-patient use.
 - **a.** Have manufacturer instructions for reprocessing reusable dental instruments/equipment readily available, ideally in or near the reprocessing area.
- **3.** Assign responsibilities for reprocessing of dental equipment to DHCP with appropriate training.
- **4.** Wear appropriate PPE when handling and reprocessing contaminated patient equipment.
- 5. Use mechanical, chemical, and biological monitors according to manufacturer instructions to ensure the effectiveness of the sterilization process. Maintain sterilization records in accordance with state and local regulations.

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The Instrument Processing Pathway:

Step 1—Contaminated instruments are on your bracket table!

Dispose of sharps in sharps container at point of use

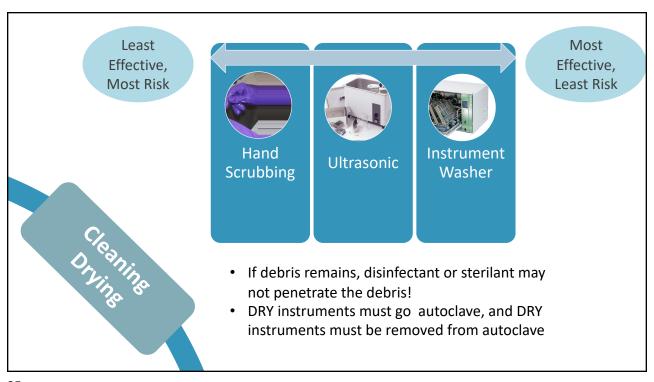




This step is optional

Purpose: Prevent drying of debris on instruments prior to cleaning.
You can use soap and water, ultrasonic cleaning solutions,
enzymatic foam sprays.
These solutions loosen debris and keep instruments wet!

PreCleaning
Enzymatic
Spray

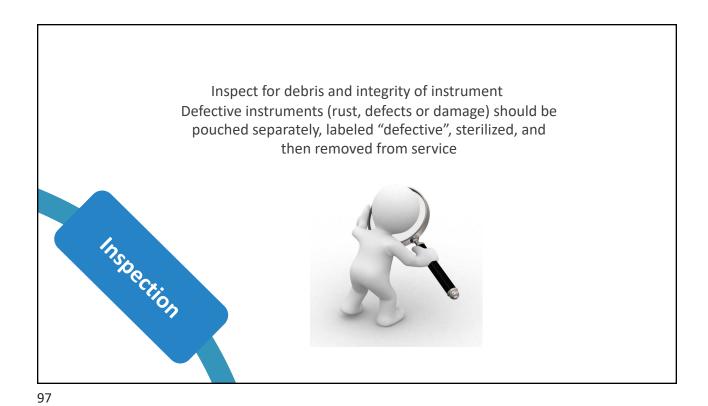


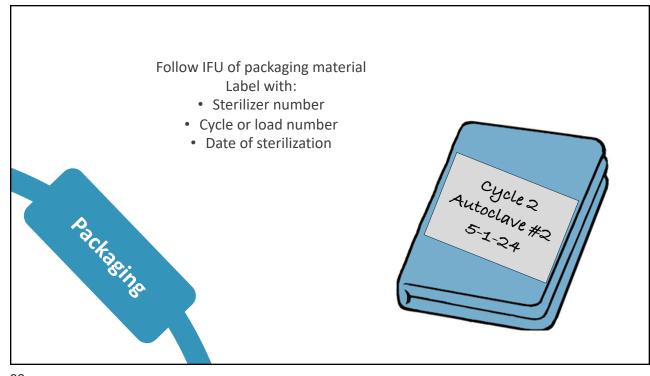
How do you know if your ultrasonic or instrument washer is working?

Cleaning

Walidation not mandated, but certainly a best practice!

95





Loading the Autoclave:

- Load plastic side of pouches UP (in MOST cases)
 - Single layer on trays
 - Chemical integrator in each load (ideally!)
 - With proper setting/cycle on the autoclave

Sterilization





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Immediate Use Sterilization (Unwrapped Instruments)

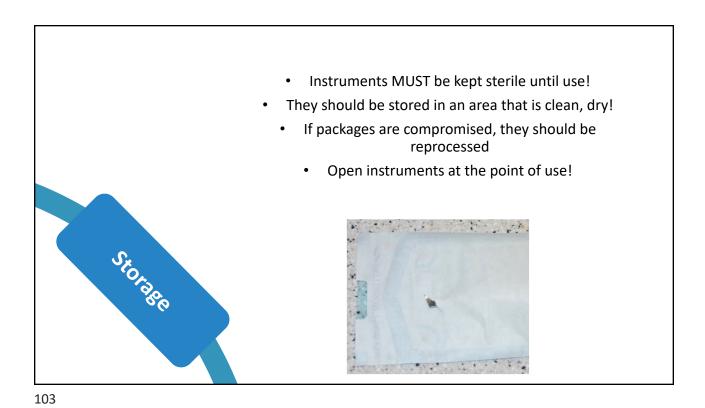
- Use a chemical indicator in each cycle
- · Allow to dry and cool in sterilizer before handling
 - Handle aseptically during removal
 - Use instruments ASAP
- Do not sterilize implantable devices unwrapped.

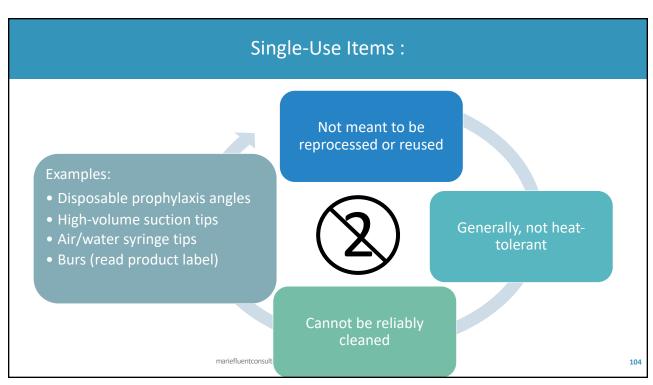
Sterilization





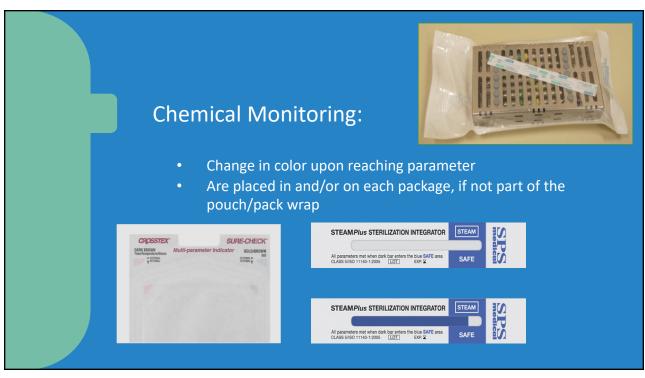








Mechanical Indicators: Assesses cycle time, temperature, and pressure by observing gauges on sterilizer Each Load: Observe that cycle has completed Verify and sign for each cycle



Biological Monitoring:

- CDC recommends weekly biological monitoring
- (and if there are any changes made to your sterilization procedures)
- In case of a positive spore test, repeat BI test and remove sterilizer from service if subsequent failure
- See CDC Guidelines for more info!











Key Recommendations for ENVIRONMENTAL INFECTION PREVENTION AND CONTROL in Dental Settings

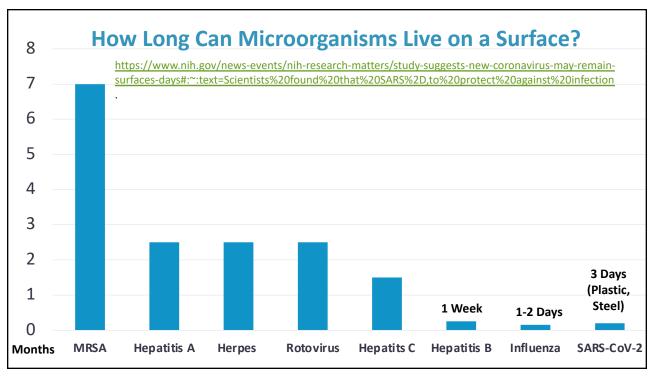
- **1.** Establish policies and procedures for routine cleaning and disinfection of environmental surfaces in dental health care settings.
 - **a.** Use surface barriers to protect clinical contact surfaces, particularly those that are difficult to clean (e.g., switches on dental chairs, computer equipment) and change surface barriers between patients.
 - **b.** Clean and disinfect clinical contact surfaces that are not barrier-protected with an EPA-registered hospital

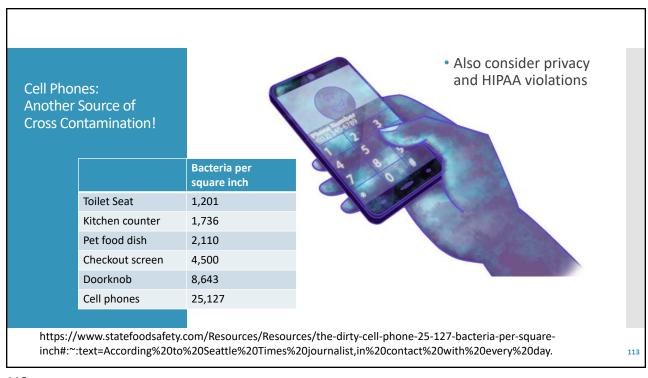
- disinfectant after each patient. Use an intermediate-level disinfectant (i.e., tuberculocidal claim) if visibly contaminated with blood.
- **2.** Select EPA-registered disinfectants or detergents/disinfectants with label claims for use in health care settings.
- **3.** Follow manufacturer instructions for use of cleaners and EPA-registered disinfectants (e.g., amount, dilution, contact time, safe use, disposal).

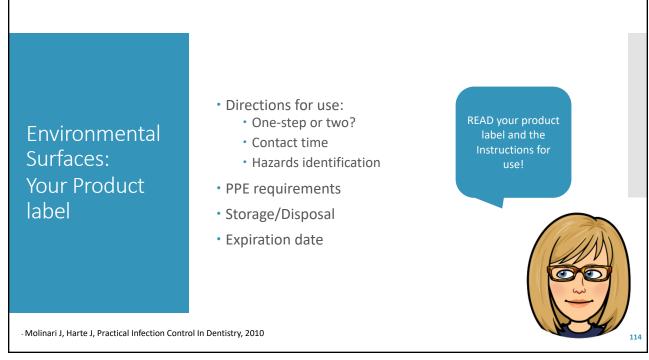
CDC

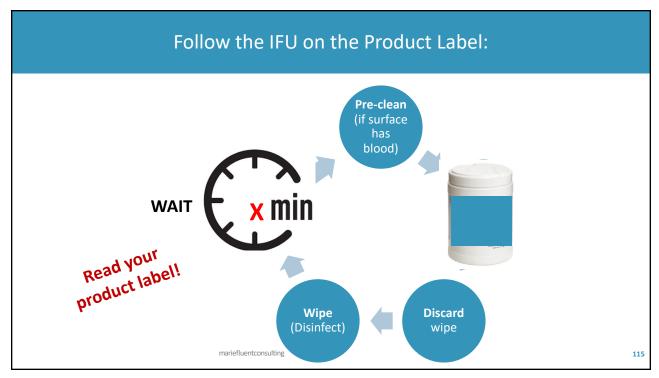
Summary of Infection Prevention Practices in Dental Settings: Basic Expectations for Safe Care, 2016

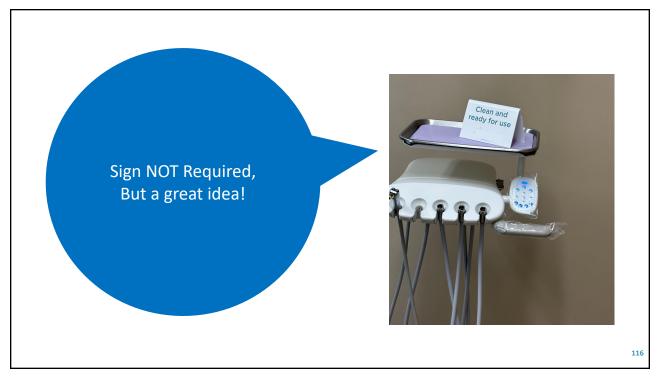
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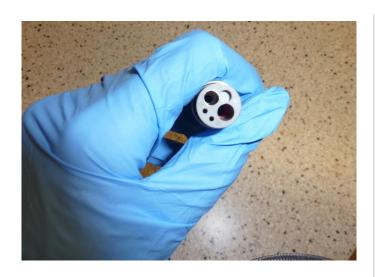




Dental Unit Waterlines:

OSHA Does NOT address this.

WHY?



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How Clean Must our DUW be?

Use water that meets EPA regulatory standards for drinking water (fewer than 500 CFU/ml of heterotrophic water bacteria) for routine dental treatment output water.

See CDC Guidelines:
Dental Unit Waterlines and Water Quality

Keep food, drinks, cosmetics, contact lenses out of the operatory!

OSHA prohibits eating and drinking in treatment areas where there is a risk of exposure to blood or other infectious materials.



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OSHA Regulations for Regulated Dental Waste:

- Written program needs to be developed
- Must follow state and local regulations
- All personnel who handle potentially infective waste are to be trained and informed of possible safety and health hazards
- Discards sharps ASAP



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Discard contaminated sharps as soon as Feasible Place used syringes, needles, scalpel blades and other sharps in appropriate puncture-resistant container located as close as possible to area where items are used.



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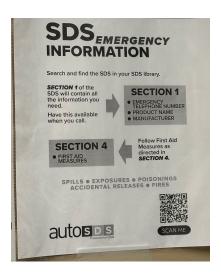
Hmm. What goes into that Yes! Red Bag? Visibly contaminated items (blood, infectious materials) No! Saturated with blood: Medications gauze, cotton rolls Loose sharps · Blood and body fluids · Hazardous and chemical Sharps (in sharps container only!) waste Household garbage Compressed gasses Amalgam

Hazardous Communication Program:

- Conduct Annual Chemical Inventory
- Use labels and signs to communicate hazards
- Primary and secondary container labels
- Annual chemical inventory

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SDS Sheets:

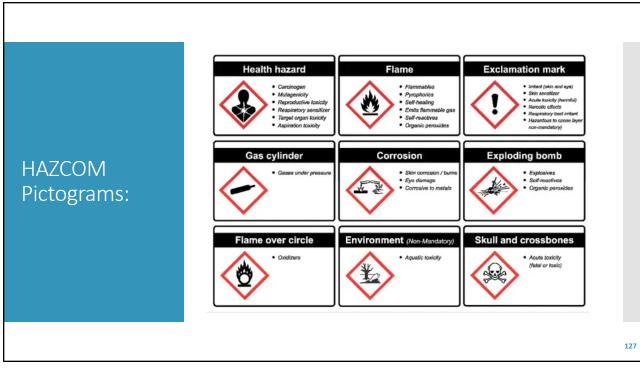
Needed for each item on the chemical inventory Accessible at all times to employees

Can be stored in many formats

Train employees on new products and updates to SDS

Maintain for 30 years
Where are they located?
How are they updated?
How are they sorted?

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Required Workplace Posters

- Right To Know" posters #2105 and #2106
- Safety and Health Protection
- Minimum Wage Act
- Law Prohibits Discrimination
- Notice to All Employers
- Annual Summary of Injury and Illness
 - Form #300 and #300A
 - Self Designated Form
- All required postings are free upon request or can be downloaded from the internet



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Emergency Action Plan:

- Review and updated annually
- Includes:
 - Employee safety
 - Medical emergency plan
 - · Cardiac, stroke, diabetic, allergy, seizures
 - Non-medical emergency plan
 - Fire, bomb, weather, electrical, floods, power outage, tornado
 - Workplace violence

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Common OSHA Citations:

Bloodborne Pathogen Standard (1910.1030)	Education and Training of employees
	Lack of written Exposure Control Plan and written documentation
	Biohazard waste handling
	Improper handling of sharps
	Failure to provide post-exposure prophylaxis
	Offer of Hepatitis B vaccine /HBV Vaccine Declination
Respiratory Protection (1010.134)	Written Respiratory protection program in place, lack of fit testing,
	Not obtaining medical clearance for respirator
Hazard Communication (1910.1200)	Training of workers on hazards of chemicals
	Labeling of products with hazard warning
Personal Protective Equipment (1910.132)	Ensuring employees have access to appropriate PPE

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OSHA Dentistry Workers and Employers: https://www.osha.gov/coronavirus/control-prevention/dentistry

Protecting Workers: Guidance on Mitigating and Preventing the Spread of COVID-19 in the Workplace:

https://www.osha.gov/coronavirus/safework

Training Requirements in OSHA Standards

https://www.osha.gov/sites/default/files/publications/osha2254.pdf

Worker's Rights:

https://www.osha.gov/sites/default/files/publications/osha3021.pdf

Hazard Communication: https://www.osha.gov/hazcom

Guidelines for Preventing Workplace Violence:

https://www.osha.gov/sites/default/files/publications/osha3148.pdf

Occupational Noise Exposure: https://www.osha.gov/noise

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OSHA

Resources:

OSHA Resources continued: How to plan for Workplace Emergencies and Evacuations: https://www.osha.gov/sites/default/files/publications/osha3088.pdf

Job Safety Poster:

https://www.osha.gov/sites/default/files/publications/osha3165.pdf

OSHA Fact Sheets: https://www.osha.gov/publications/bytype/factsheets

OSHA Inspections:

https://www.osha.gov/pls/imis/establishment.html

Personal Protective Equipment: https://www.osha.gov/personal- protective-equipment

