

UNIVERSAL PRECAUTIONS AND INDIANA INFECTIOUS WASTE ON-SITE REVIEW – COMMUNICABLE DISEASE

State Form 49807 (R / 1-11) INDIANA STATE DEPARTMENT OF HEALTH

Office of:				Date of visit (month, day, year)		
Telephone number ()	Fax number ()	E	mail address			
Name(s) of Indiana State Department	Name(s) of Indiana State Department of Health representative(s)					
Name(s) of individual(s) present						
The following questions replied IAC 1-3) rules and I-OSHA.	resent important requireme	ents of the Indian	a Universal Precautions (410	IAC I-4) and Infectious Waste (410		
Question 1: Does the facility/of available for review by the investigation.		essing the require	ments of the Indiana Universal Pr	ecautions and Infectious Waste rules		
Compliance	☐ Yes	□ No	☐ Not Applicable			
Observations / comments:						
Citation(s):						
410 IAC 1-4-7: A facility operator shall develop written policy in compliance with this rule and the requirements of the Indiana occupational safety and health administration's bloodborne pathogen standards (as found in 29 CFR 1910.1030), that: (1) requires the use of universal precautions when performing those professional, employment, training, or volunteer activities or duties that include any reasonably anticipated skin, eye, mucous membrane, or parenteral contact with blood or other potentially infectious materials, (2) provides sanctions, including discipline and dismissal, if warranted, for failure to use universal precautions, and (3) proscribes the facility operator, or any covered individual acting at or on behalf of the facility, from retaliating against any person, including any professional, employee, trainee, volunteer, or patient, for filing a complaint with the department in good faith under this rule.						
	rule, and (B) the sanctions, inc		e a written policy and procedures and dismissal of persons, if warra	that, at a minimum, contain: (A) the inted, for failure to follow the		
Question 2: Does the facility/of training?	fice provide training regarding	universal precauti	ons and infectious waste manage	ement and documentation of the		
Compliance	☐ Yes	☐ No	☐ Not Applicable			
Observations / comments:						
Citation(s):						
410 IAC 1-4-6 (3-4): An individual or entity that is a facility operator shall comply with the following: (3) ensure that the training described in the Indiana occupational safety and health administration's bloodborne pathogen standards (as found in 29 CFR 1910.1030) is provided to all covered individuals whose professional, employment, training, or volunteer activities or duties are performed at or on behalf of the facility; (4) ensure that a record of training, as required under the Indiana occupational safety and health administration's bloodborne pathogen standards (as found in 29 CFR 1910.1030), of an individual's participation in the training that is provided. The record shall be made available to the department for inspection upon request.						
implement this rule prior to giving	g a person an assignment whe	re contact with infe		erials, including protective garments, to a record of such instruction, including an inspection under IC 16-1-9.5-10.		
Question 3: Does the facility/of	fice display or have available	Universal Precauti	ons and Patients' Rights informat	ion as required by 410 IAC 1-4?		
Compliance	☐ Yes	□ No	☐ Not Applicable			
Observations / comments:						
Citation(s):						
parenteral contact to human blo	ood or other potentially infection plaining universal precautions	us materials, shall	e public in which there is risk of sk display, or make available to the s under this rule. These materials	kin, eye, mucous membrane, or public, written materials prepared or s shall include information regarding the		

Question 4: Does the facility/office requipersonal protective equipment?	ire handwashing afte	er contact with blood	I or other potentially infectious materials (OPIM) and after removing		
Compliance	☐ Yes	□ No	☐ Not Applicable		
Observations / comments:				-	
Citation(s):					
410 IAC 1-4-8 (a): All covered individual occupational safety and health administration			e shall comply with the requirements imposed under the Indiana (as found in 29 CFR 1910.1030).		
29 CFR 1910.1030 (d-2-v, vi): (v) Employers shall ensure that employees wash their hands immediately or as soon as feasible after removal of gloves or other personal protective equipment; (vi) Employers shall ensure that employees wash hands and other skin with soap and water, or flush mucous membranes, with water immediately or as soon as feasible following contact of such body areas with blood or other potentially infectious materials.					
Question 5: Is eating, drinking, applying contact with blood or OPIM?	g lip balm, and/or har	ndling contact lenses	s allowed in work areas where there is a reasonable anticipated risk	for	
Compliance	☐ Yes	□No	☐ Not Applicable		
Observations / comments:		<u> </u>	<u> </u>		
Citation(s):					
410 IAC 1-4-8 (a): All covered individual occupational safety and health administr			e shall comply with the requirements imposed under the Indiana (as found in 29 CFR 1910.1030).		
29 CFR 1910.1030 (d-2-ix): Eating, dring there is a reasonable likelihood of occup.		ing cosmetic or lip ba	alm, and handling contact lenses are prohibited in work areas where	,	
Question 6: Is food and drink allowed ill	refrigerators, on cou	intertops, and other	areas where blood or OPIM is present?		
Compliance	☐ Yes	□No	☐ Not Applicable		
Observations / comments:					
Citation(s):					
occupational safety and health administ			e shall comply with the requirements imposed under the Indiana (as found in 29 CFR 1910.1030),		
29 CFR 1910.1030 (d-2-x): Food and dr other potentially infectious materials are		in refrigerators, free.	zers, shelves, cabinets, or on countertops or benchtops where blood	d or	
Question 7: Is appropriate personal pro when contact with blood or OPIM is anti-		e. gloves, gowns, lal	boratory coats, face shields, or masks and eye protection) required		
Compliance	☐ Yes	□ No	☐ Not Applicable		
Observations / comments:			— ност фриоавто		
Citation(s):					
410 IAC 1-4-8 (a): All covered individual occupational safety and health administ			e shall comply with the requirements imposed under the Indiana (as found in 29 CFR 1910.1030).		
29 CFR 1910.1030 (d-3-i): When there is equipment such as, but not limited to, gl pocket masks, or other ventilation devices	is occupational expos loves, gowns, laborat es. Personal protecti hrough or reach the e	sure, the employer s tory coats, face shiel ve equipment will be employee's work clos	thall provide, at no cost to the employee, appropriate personal protected lds, or masks and eye protection and mouthpieces, resuscitation bage considered "appropriate" only if it does not permit blood or other thes, undergarments, skin, eyes, mouth, or other mucous membrane	gs,	

Question 8: Are gloves required to be worn when there is reasonably anticipated risk for contact with blood and/or OPIM?					
Compliance	☐ Yes	□ No	☐ Not Applicable		
Observations / comments:					
Citation(s):					
410 IAC 1-4-8(a): All covered individuals and occupational safety and health administration			comply with the requirements imposed under the Indiana ound in 29 CFR 1910.1030).		
29 CFR 1910.1030 (d-3-ix): Gloves shall be worn when it can be reasonably anticipated that the employee may have hand contact with blood, other potentially infectious materials, mucous membranes, and non-intact skin, when performing vascular access procedures, except as specified in paragraph (d) (3) (ix) (D) and when handling or touching contaminated items or surfaces.					
Question 9: Are surfaces contaminated with blood or OPIM cleaned with either a 10% household bleach solution or an EPA approved hospital grade tuberculocidal solution?					
Compliance	☐ Yes	□ No	☐ Not Applicable		
Observations / comments:	-				
Citation(s):					
410 IAC 1-4-8 (b-1): The operator and all covered individuals whose professional, employment, training, or volunteer activities or duties are performed at or on behalf of a facility providing services to patients or other members of the public in which there is a reasonably anticipated risk of skin, eye, mucous membrane, or parenteral contact with human blood or other potentially infectious materials shall also comply with the following requirements: (1) All equipment and environmental surfaces shall be cleaned and decontaminated after contact with blood or other potentially infectious materials. (3) Environmental surfaces and equipment not requiring sterilization which have been contaminated by blood or other potentially infectious materials shall be cleaned and decontaminated. Disinfectant solutions shall: (A) be a hospital-grade, tuberculocidal Environmental Protection Agency (EPA) registered disinfectant, or (B) be sodium hypochlorite, five-tenth percent (0.5%) concentration, by volume (common household bleach in ten percent (10%) concentration in water). The solution shall be dated and shall not be used if it is more than twenty-four (24) hours old.					
Question 10: Are heat procedures used for sinspections and use of biological indicators)?	-	equipment and ster	ilization records available for review (including monthly equipment		
Compliance	☐ Yes	□ No	☐ Not Applicable		
Observations / comments:					
Citation(s):					
410 IAC 1-4-8 (b-2): The operator and all covered individuals whose professional, employment, training, or volunteer activities or duties are performed at or on behalf of a facility providing services to patients or other members of the public in which there is a reasonably anticipated risk of skin, eye, mucous membrane, or parenteral contact with human blood or other potentially infectious materials shall also comply with the following requirements: (2) Heating procedures capable of sterilization must be used when heat stable, nondisposable equipment is sterilized. Heat labile, reusable equipment requiring sterilization must be sterilized by chemical means. Records must be maintained to document the following: (A) duration of sterilization technique, (B) mechanisms for determining sterility, (C) routine monthly equipment maintenance inspections.					
Question 11: Is the requirement that needles	s are not bent, recap	ped, or removed (ex	cept when there is no feasible alternative) followed?		
Compliance	☐ Yes	□ No	☐ Not Applicable		
Observations / comments:					
Citation(s):					
410 IAC 1-4-8 (a): All covered individuals and occupational safety and health administration			Il comply with the requirements imposed under the Indiana ound in 29 CFR 1910.1030).		
29 CFR 1910.1030 (d-2-vii-A -B): Contaminated needles and other contaminated sharps shall not be bent, recapped, or removed except as noted in paragraphs (d) (2) (vii) (A) and (d) (2) (vii) (B) below. (A) Contaminated needles shall not be recapped or removed unless the employer can demonstrate that no alternative is feasible or that such action is required by a specified medical procedure. (B) Such recapping or needle removal must be accomplished through the use of a mechanical device or a one-handed- technique.					

Question 12: Are contaminated needles or other contaminated sharps placed in leak-proof, puncture-resistant containers that can be tightly sealed, not overfilled before replaced, and labeled with the biohazard symbol?					
Compliance	☐ Yes	☐ No	☐ Not Applicable		
Observations / comments:			□ Not Applicable		
Citation(s):					
410 IAC 1-3-24 (b): All persons and facilities subject to this rule shall place contaminated sharps or contaminated items that could potentially become contaminated sharps, infectious biological cultures, infectious associated biologicals, and infectious agent stock in containers that are: (1) leak-proof, rigid, puncture-resistant, (2) tightly sealed to prevent expulsion, (3) labeled with the biohazard symbol, and effectively treated in accordance with this rule prior to being stored in an unsecured area and sent for final disposal.					
29 CFR 1910.1030 (d-4-iii) (A-2-iii): [During use, containers for	contaminated shar	ps shall be: (iii) replaced routinely and not allowed to overfill.		
Question 13: Is infectious waste con	tained in a manner consis	stent with 410 IAC	1-3-24?		
Compliance	☐ Yes	☐ No	☐ Not Applicable		
Observations / comments:					
Citation(s):					
410 IAC 1-3-24 (c): All persons and facilities subject to this rule shall place pathological waste, laboratory animal carcasses, laboratory animal blood and bodyfluids, and laboratory animal bedding, human blood, human blood products in liquid or semiliquid form, and human body fluids that are visibly contaminated with blood in containers that are: (1) impervious to moisture, (2) of sufficient strength and thickness to prevent expulsion, (3) secured to prevent leakage or expulsion, (4) labeled with the biohazard symbol, (5) effectively treated in accordance with this rule prior to being placed in an unsecured area and sent for final disposal.					
Question 14: Is infectious waste stor	ed in a secure area that is	s either locked or h	as no public access and labeled with the biohazard symbol?		
Compliance	☐ Yes	□ No	☐ Not Applicable		
Observations / comments:					
Citation(s):					
410 IAC 1-3-25 (1-A-B-C): If infectious waste is stored prior to final disposal, all persons subject to this rule shall: (1) store infectious waste in a secure area that: (A) is locked or otherwise secured to eliminate access by or exposure to the general public, (B) affords protection from adverse environmental conditions and vermin, (C) has a prominently displayed biohazard symbol.					
Question 15: Is infectious waste trea	ted properly on-site or pro	operly disposed of	by a commercial waste vendor?		
Compliance	☐ Yes	□No	☐ Not Applicable		
Treated on site?	If yes, specify method				
Commercial vendor? Yes No	If yes, please list				
Observations / comments:					
Citation(s):					
410 IAC 1-3-26: (a) All persons and facilities subject to this rule shall either effectively treat infectious waste in accordance with this rule or transport infectious waste off-site for effective treatment in accordance with this rule. (b) A treatment is effective if it reduces the pathogenic qualities of infectious waste for safe handling; is designed for the specific infectious waste involved, and is carried out in a manner consistent with this rule. Effective treatment may include: (1) incineration, (2) steam sterilization, (3) chemical disinfection, (4) thermal inactivation, (5) irradiation. or (6) discharge in a sanitary sewer or septic system that is properly installed and operating in accordance with state and local laws, (c) Except as provided in section 28 of this rule, all persons and facilities subject to this rule may store, transport, and dispose of infectious waste that has been effectively treated in accordance with this rule in the usual manner for waste that is noninfectious.					