

TITLE 4**MUNICIPAL PERSONNEL****CHAPTER**

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3. OCCUPATIONAL SAFETY AND HEALTH PROGRAM.
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CHAPTER 1**PERSONNEL REGULATIONS****SECTION**

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4-101. Acceptance of gratuities. No municipal officer or employee shall accept any money or other consideration or favor from anyone other than the municipality for the performance of an act which he would be required or expected to perform in the regular course of his duties; nor shall any officer or employee accept, directly or indirectly, any gift, gratuity or favor of any kind which might reasonably be interpreted as an attempt to influence his actions with respect to city business. (1969 Code, § 1-901)

4-102. Outside employment. No full-time officer or employee of the municipality shall accept any outside employment without written authorization from the mayor. The mayor shall not grant such authorization if the work is likely to interfere with the satisfactory performance of the officer's or employee's duties, or is incompatible with his municipal employment, or is likely to cast discredit upon or create embarrassment for the municipality. (1969 Code, § 1-902)

4-103. Political activity. Municipal officers and employees may individually exercise their right to vote and privately express their political views as citizens. However, no municipal officer or employee shall solicit political campaign contributions or engage in or actively participate in any municipal political campaign. These restrictions shall not apply to elective officials or to off-duty law enforcement officers acting as private citizens. (1969 Code, § 1-903, modified)

4-104. Use of municipal time, facilities, etc. No municipal officer or employee shall use or authorize the use of municipal time, facilities, equipment, or supplies for private gain or advantage to himself or any other private person or group. Provided, however, that this prohibition shall not apply where the governing body has authorized the use of such time, facilities, equipment, or supplies, and the municipality is paid at such rates as are normally charged by private sources for comparable services. (1969 Code, § 1-904)

4-105. Use of position. No municipal officer or employee shall make or attempt to make private purchases, for cash or otherwise, in the name of the municipality, nor shall he otherwise use or attempt to use his position to secure unwarranted privileges or exemptions for himself or others. (1969 Code, § 1-905)

CHAPTER 2

INFECTIOUS DISEASE CONTROL POLICY

SECTION

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4-201. Purpose. It is the responsibility of the City of Minor Hill to provide employees a place of employment which is free from recognized hazards that may cause death or serious physical harm. In providing services to the citizens of the City of Minor Hill, employees may come in contact with life-threatening infectious diseases which can be transmitted through job related activities. It is important that both citizens and employees are protected from the transmission of diseases just as it is equally important that neither is discriminated against because of basic misconceptions about various diseases and illnesses.

The purpose of this policy is to establish a comprehensive set of rules and regulations governing the prevention of discrimination and potential occupational exposure to Hepatitis B Virus (HBV), the Human Immunodeficiency Virus (HIV), and Tuberculosis (TB). (Ord. #_____, June 1992)

4-202. Coverage. Occupational exposures may occur in many ways, including needle sticks, cut injuries or blood spills. Several classes of employees are assumed to be at high risk for blood borne infections due to their routinely increased exposure to body fluids from potentially infected individuals. Those high risk occupations include but are not limited to:

- (1) Paramedics and emergency medical technicians;
- (2) Occupational nurses;

- (3) Housekeeping and laundry workers;
- (4) Police and security personnel;
- (5) Firefighters;
- (6) Sanitation and landfill workers; and
- (7) Any other employee deemed to be at high risk per this policy and an exposure determination. (Ord. #_____, June 1992)

4-203. Administration. This infection control policy shall be administered by the mayor or his/her designated representative who shall have the following duties and responsibilities:

- (1) Exercise leadership in implementation and maintenance of an effective infection control policy subject to the provisions of this chapter, other ordinances, the city charter, and federal and state law relating to OSHA regulations;
- (2) Make an exposure determination for all employee positions to determine a possible exposure to blood or other potentially infectious materials;
- (3) Maintain records of all employees and incidents subject to the provisions of this chapter;
- (4) Conduct periodic inspections to determine compliance with the infection control policy by municipal employees;
- (5) Coordinate and document all relevant training activities in support of the infection control policy;
- (6) Prepare and recommend to the board of mayor and aldermen any amendments or changes to the infection control policy;
- (7) Identify any and all housekeeping operations involving substantial risk of direct exposure to potentially infectious materials and shall address the proper precautions to be taken while cleaning rooms and blood spills; and
- (8) Perform such other duties and exercise such other authority as may be prescribed by the board of mayor and aldermen. (Ord. #_____, June 1992)

4-204. Definitions. (1) "Body fluids" - fluids that have been recognized by the Center for Disease Control as directly linked to the transmission of HIV and/or HBV and/or to which universal precautions apply: blood, semen, blood products, vaginal secretions, cerebrospinal fluid, synovial fluid, pericardial fluid, amniotic fluid, and concentrated HIV or HBV viruses.

(2) "Exposure" - the contact with blood or other potentially infectious materials to which universal precautions apply through contact with open wounds, non-intact skin, or mucous membranes during the performance of an individual's normal job duties.

(3) "Hepatitis B Virus (HBV)" - a serious blood-borne virus with potential for life-threatening complications. Possible complications include: massive hepatic necrosis, cirrhosis of the liver, chronic active hepatitis, and hepatocellular carcinoma.

(4) "Human Immunodeficiency Virus (HIV)" - the virus that causes acquired immunodeficiency syndrome (AIDS). HIV is transmitted through sexual contact and exposure to infected blood or blood components and perinatally from mother to neonate.

(5) "Tuberculosis (TB)" - an acute or chronic communicable disease that usually affects the respiratory system, but may involve any system in the body.

(6) "Universal precautions" - refers to a system of infectious disease control which assumes that every direct contact with body fluid is infectious and requires every employee exposed to direct contact with potentially infectious materials to be protected as though such body fluid were HBV or HIV infected. (Ord. #_____, June 1992)

4-205. Policy statement. All blood and other potentially infectious materials are infectious for several blood-borne pathogens. Some body fluids can also transmit infections. For this reason, the Center for Disease Control developed the strategy that everyone should always take particular care when there is a potential exposure. These precautions have been termed "universal precautions."

Universal precautions stress that all persons should be assumed to be infectious for HIV and/or other blood-borne pathogens. Universal precautions apply to blood, tissues, and other potentially infectious materials. Universal precautions also apply to semen, (although occupational risk or exposure is quite limited), vaginal secretions, and to cerebrospinal, synovial, pleural, peritoneal, pericardial and amniotic fluids. Universal precautions do not apply to feces, nasal secretions, human breast milk, sputum, saliva, sweat, tears, urine, and vomitus unless these substances contain visible blood. (Ord. #_____, June 1992)

4-206. General guidelines. General guidelines which shall be used by everyone include:

(1) Think when responding to emergency calls and exercise common sense when there is potential exposure to blood or other potentially infectious materials which require universal precautions.

(2) Keep all open cuts and abrasions covered with adhesive bandages which repel liquids.

(3) Soap and water kill many bacteria and viruses on contact. If hands are contaminated with blood or other potentially infectious materials to which universal precautions apply, then wash immediately and thoroughly. Hands shall also be washed after gloves are removed even if the gloves appear to be intact. When soap and water or handwashing facilities are not available, then use a waterless antiseptic hand cleaner according to the manufacturers recommendation for the product.

(4) All workers shall take precautions to prevent injuries caused by needles, scalpel blades, and other sharp instruments. To prevent needle stick injuries, needles shall not be recapped, purposely bent or broken by hand, removed from disposable syringes, or otherwise manipulated by hand. After they are used, disposable syringes and needles, scalpel blades and other sharp items shall be placed in puncture resistant containers for disposal. The puncture resistant container shall be located as close as practical to the use area.

(5) The city will provide gloves of appropriate material, quality and size for each affected employee. The gloves are to be worn when there is contact (or when there is a potential contact) with blood or other potentially infectious materials to which universal precautions apply:

- (a) While handling an individual where exposure is possible;
- (b) While cleaning or handling contaminated items or equipment;
- (c) While cleaning up an area that has been contaminated with one of the above;

Gloves shall not be used if they are peeling, cracked, or discolored, or if they have punctures, tears, or other evidence of deterioration. Employees shall not wash or disinfect surgical or examination gloves for reuse.

(6) Resuscitation equipment shall be used when necessary. (No transmission of HBV or HIV infection during mouth-to-mouth resuscitation has been documented.) However, because of the risk of salivary transmission of other infectious diseases and the theoretical risk of HIV or HBV transmission during artificial resuscitation, bags shall be used. Pocket mouth-to-mouth resuscitation masks designed to isolate emergency response personnel from contact with a victims' blood and blood contaminated saliva, respiratory secretion, and vomitus, are available to all personnel to provide or potentially provide emergency treatment.

(7) Masks or protective eyewear or face shields shall be worn during procedures that are likely to generate droplets of blood or other potentially infectious materials to prevent exposure to mucous membranes of the mouth, nose, and eyes. They are not required for routine care.

(8) Gowns, aprons, or lab coats shall be worn during procedures that are likely to generate splashes of blood or other potentially infectious materials.

(9) Areas and equipment contaminated with blood shall be cleaned as soon as possible. A household (chlorine) bleach solution (1 part chlorine to 10 parts water) shall be applied to the contaminated surface as a disinfectant leaving it on for a least 30 seconds. A solution must be changed and re-mixed every 24 hours to be effective.

(10) Contaminated clothing (or other articles) shall be handled carefully and washed as soon as possible. Laundry and dish washing cycles at 120° are adequate for decontamination.

(11) Place all disposable equipment (gloves, masks, gowns, etc...) in a clearly marked plastic bag. Place the bag in a second clearly marked bag (double bag). Seal and dispose of by placing in a designated "hazardous" dumpster. NOTE: Sharp objects must be placed in an impervious container and properly dispose of the objects.

(12) Tags shall be used as a means of preventing accidental injury or illness to employees who are exposed to hazardous or potentially hazardous conditions, equipment or operations which are out of the ordinary, unexpected or not readily apparent. Tags shall be used until such time as the identified hazard is eliminated or the hazardous operation is completed.

All required tags shall meet the following criteria:

(a) Tags shall contain a signal word and a major message. The signal word shall be "BIOHAZARD", or the biological hazard symbol. The major message shall indicate the specific hazardous condition or the instruction to be communicated to employees.

(b) The signal word shall be readable at a minimum distance of five (5) feet or such greater distance as warranted by the hazard.

(c) All employees shall be informed of the meaning of the various tags used throughout the workplace and what special precautions are necessary.

(13) Linen soiled with blood or other potentially infectious materials shall be handled as little as possible and with minimum agitation to prevent contamination of the person handling the linen. All soiled linen shall be bagged at the location where it was used. It shall not be sorted or rinsed in the area. Soiled linen shall be placed and transported in bags that prevent leakage.

The employee responsible for transported soiled linen should always wear protective gloves to prevent possible contamination. After removing the gloves, hands or other skin surfaces shall be washed thoroughly and immediately after contact with potentially infectious materials.

(14) Whenever possible, disposable equipment shall be used to minimize and contain clean-up. (Ord. #_____, June 1992)

4-207. Hepatitis B vaccinations. The City of Minor Hill shall offer the appropriate Hepatitis B vaccination to employees at risk of exposure free of charge and in amounts and at times prescribed by standard medical practices. The vaccination shall be voluntarily administered. High risk employees who wish to take the HBV vaccination should notify their department head who shall make the appropriate arrangements through the Infectious Disease Control Coordinator. (Ord. #_____, June 1992)

4-208. Reporting potential exposure. City employees shall observe the following procedures for reporting a job exposure incident that may put them at risk for HIV or HBV infections (i.e., needle sticks, blood contact on broken skin, body fluid contact with eyes or mouth, etc...):

- (1) Notify the Infectious Disease Control Coordinator of the contact incident and details thereof.
- (2) Complete the appropriate accident reports and any other specific form required.
- (3) Arrangements will be made for the person to be seen by a physician as with any job-related injury.

Once an exposure has occurred, a blood sample should be drawn after consent is obtained from the individual from whom exposure occurred and tested for Hepatitis B surface antigen (HBsAg) and/or antibody to human immunodeficiency virus (HIV antibody). Testing of the source individual should be done at a location where appropriate pretest counseling is available. Post-test counseling and referral for treatment should also be provided. (Ord. #_____, June 1992)

4-209. Hepatitis B virus post-exposure management. For an exposure to a source individual found to be positive for HBsAg, the worker who has not previously been given the hepatitis B vaccine should receive the vaccine series. A single dose of hepatitis B immune globulin (HBIG) is also recommended, if it can be given within seven (7) days of exposure.

For exposure from an HBsAg-positive source to workers who have previously received the vaccine, the exposed worker should be tested for antibodies to hepatitis B surface antigen (anti-HBs), and given one dose of vaccine and one dose of HBIG if the antibody level in the worker's blood sample is inadequate (ie., 10 SRU by RIA, negative by EIA).

If the source individual is negative for HBsAg and the worker has not been vaccinated, this opportunity should be taken to provide the hepatitis B vaccine series. HBIG administration should be considered on an individual basis when the source individual is known or suspected to be at high risk of HBV infection. Management and treatment, if any, of previously vaccinated workers who receive an exposure from a source who refuses testing or is not identifiable should be individualized. (Ord. #_____, June 1992)

4-210. Human immunodeficiency virus post-exposure management. For any exposure to a source individual who has AIDS, who is found to be positive for HIV infection, or who refuses testing, the worker should be counseled regarding the risk of infection and evaluated clinically and serologically for evidence of HIV infection as soon as possible after the exposure. The worker should be advised to report and seek medical evaluation for any acute febrile illness that occurs within 12 weeks after the exposure. Such an illness, particularly one characterized by fever, rash, or lymphadenopathy, may be indicative of recent HIV infection.

Following the initial test at the time of exposure, seronegative workers should be retested 6 weeks, 12 weeks, and 6 months after exposure to determine whether transmission has occurred. During this follow-up period (especially the

first 6 - 12 weeks after exposure) exposed workers should follow the U.S. Public Health service recommendation for preventing transmission of HIV. These include refraining from blood donations and using appropriate protection during sexual intercourse. During all phases of follow-up, it is vital that worker confidentiality be protected.

If the source individual was tested and found to be seronegative, baseline testing of the exposed worker with follow-up testing 12 weeks later may be performed if desired by the worker or recommended by the health care provider. If the source individual cannot be identified, decisions regarding appropriate follow-up should be individualized. Serologic testing should be made available by the city to all workers who may be concerned they have been infected with HIV through an occupational exposure. (Ord. # _____, June 1992)

4-211. Disability benefits. Entitlement to disability benefits and any other benefits available for employees who suffer from on-the-job injuries will be determined by the Tennessee Worker's Compensations Bureau in accordance with the provisions of T.C.A. 50-6-303. (Ord. # _____, June 1992)

4-212. Training regular employees. On an annual basis all employees shall receive training and education on precautionary measures, epidemiology, modes of transmission and prevention of HIV/HBV infection and procedures to be used if they are exposed to needle sticks or potentially infectious materials. They shall also be counseled regarding possible risks to the fetus from HIV/HBV and other associated infectious agents. (Ord. # _____, June 1992)

4-213. Training high risk employees. In addition to the above, high risk employees shall also receive training regarding the location and proper use of personal protective equipment. They shall be trained concerning proper work practices and understand the concept of "universal precautions" as it applies to their work situation. They shall also be trained about the meaning of color coding and other methods used to designate contaminated material. Where tags are used, training shall cover precautions to be used in handling contaminated material as per this policy. (Ord. # _____, June 1992)

4-214. Training new employees. During the new employee's orientation to his/her job, all new employee will be trained on the effects of infectious disease prior to putting them to work. (Ord. # _____, June 1992)

4-215. Records and reports. (1) Reports. Occupational injury and illness records shall be maintained by the infectious disease control coordinator. Statistics shall be maintained on the OSHA-200 report. Only those work-related injuries that involve loss of consciousness, transfer to another job, restriction of work or motion, or medical treatment are required to be put on the OSHA-200.

(2) Needle sticks. Needle sticks, like any other puncture wound, are considered injuries for recordkeeping purposes due to the instantaneous nature of the event. Therefore, any needle stick requiring medical treatment (i.e. gamma globulin, hepatitis B immune globulin, hepatitis B vaccine, etc...) shall be recorded.

(3) Prescription medication. Likewise, the use of prescription medication (beyond a single dose for minor injury or discomfort) is considered medical treatment. Since these types of treatment are considered necessary, and must be administered by physician or licensed medical personnel, such injuries cannot be considered minor and must be reported.

(4) Employee interviews. Should the city be inspected by the U.S. Department of Labor Office of Health Compliance, the compliance safety and health officer may wish to interview employees. Employees are expected to cooperate fully with the compliance officers. (Ord. #_____, June 1992)

4-216. Legal rights of victims of communicable diseases. Victims of communicable diseases have the legal right to expect, and municipal employees, including police and emergency service officers are duty bound to provide, the same level of service and enforcement as any other individual would receive.

(1) Officers assume that a certain degree of risk exists in law enforcement and emergency service work and accept those risks with their individual appointments. This holds true with any potential risks of contacting a communicable disease as surely as it does with the risks of confronting an armed criminal.

(2) Any officer who refuses to take proper action in regard to victims of a communicable disease, when appropriate protective equipment is available, shall be subject to disciplinary measures along with civil and/or criminal prosecution.

(3) Whenever an officer mentions in a report that an individual has or may have a communicable disease, he shall write "contains confidential medical information" across the top margin of the first page of the report.

(4) The officer's supervisor shall ensure that the above statement is on all reports requiring that statement at the time the report is reviewed and initiated by the supervisor.

(5) The supervisor disseminating newspaper releases shall make certain the confidential information is not given out to the news media.

(6) All requests (including subpoenas) for copies of reports marked "contains confidential medical information" shall be referred to the city attorney when the incident involves an indictable or juvenile offense.

(7) Prior approval shall be obtained from the city attorney before advising a victim of sexual assault that the suspect has, or is suspected of having a communicable disease.

(8) All circumstance, not covered in this policy, that may arise concerning releasing confidential information regarding a victim, or suspected victim, of a communicable disease shall be referred directly to the appropriate department head or city attorney.

(9) Victims of a communicable disease and their families have a right to conduct their lives without fear of discrimination. An employee shall not make public, directly or indirectly, the identity of a victim or suspected victim of a communicable disease.

(10) Whenever an employee finds it necessary to notify another employee, police officer, firefighter, emergency service officer, or health care provider that a victim has or is suspected of having a communicable disease, that information shall be conveyed in a dignified, discrete and confidential manner. The person to whom the information is being conveyed should be reminded that the information is confidential and that it should not be treated as public information.

(11) Any employee who disseminates confidential information in regard to a victim, or suspected victim of a communicable disease in violation of this policy shall be subject to serious disciplinary action and/or civil/and/or criminal prosecution. (Ord. #_____, June 1992)

CHAPTER 3

OCCUPATIONAL SAFETY AND HEALTH PROGRAM

SECTION

- 4-301. Title.
- 4-302. Purpose.
- 4-303. Coverage.
- 4-304. Standards authorized.
- 4-305. Variations from standards authorized.
- 4-306. Administration.
- 4-307. Funding the program plan.

4-301. Title. This section shall be known as "The Occupational Safety and Health Program Plan" for the employees of City of Minor Hill. (as added by Ord. #____, April 2002, and replaced by Ord. #4-301, Feb. 2013)

4-302. Purpose. The city council in electing to update the established program plan will maintain an effective and comprehensive occupational safety and health program plan for its employees and shall:

- (1) Provide a safe and healthful place and condition of employment that includes:
 - (a) Top management commitment and employee involvement;
 - (b) Continually analyze the worksite to identify all hazards and potential hazards;
 - (c) Develop and maintain methods for preventing or controlling the existing or potential hazards; and
 - (d) Train managers, supervisors, and employees to understand and deal with worksite hazards.
- (2) Acquire, maintain and require the use of safety equipment, personal protective equipment and devices reasonably necessary to protect employees.
- (3) Record, keep, preserve, and make available to the Commissioner of Labor and Workforce Development, or persons within the Department of Labor and Workforce Development to whom such responsibilities have been delegated, adequate records of all occupational accidents and illnesses and personal injuries for proper evaluation and necessary corrective action as required.
- (4) Consult with the Commissioner of Labor and Workforce Development with regard to the adequacy of the form and content of records.
- (5) Consult with the Commissioner of Labor and Workforce Development, as appropriate, regarding safety and health problems which are considered to be unusual or peculiar and are such that they cannot be achieved under a standard promulgated by the state.

(6) Provide reasonable opportunity for the participation of employees in the effectuation of the objectives of this program plan, including the opportunity to make anonymous complaints concerning conditions or practices injurious to employee safety and health.

(7) Provide for education and training of personnel for the fair and efficient administration of occupational safety and health standards, and provide for education and notification of all employees of the existence of this program plan. (as added by Ord. #_____, April 2002, and replaced by Ord. #4-301, Feb. 2013)

4-303. Coverage. The provisions of the occupational safety and health program plan for the employees of the City of Minor Hill shall apply to all employees of each administrative department, commission, board, division, or other agency whether part-time or full-time, seasonal or permanent. (as added by Ord. #_____, April 2002, and replaced by Ord. #4-301, Feb. 2013)

4-304. Standards authorized. The occupational safety and health standards adopted by the City of Minor Hill are the same as, but not limited to, the State of Tennessee Occupational Safety and Health Standards promulgated, or which may be promulgated, in accordance with section 6 of the Tennessee Occupational Safety and Health Act of 1972 (Tennessee Code Annotated, title 50, chapter 3). (as added by Ord. #_____, April 2002, and replaced by Ord. #4-301, Feb. 2013)

4-305. Variances from standards authorized. Upon written application to the Commissioner of Labor and Workforce Development of the State of Tennessee, we may request an order granting a temporary variance from any approved standards. Applications for variances shall be in accordance with Rules of Tennessee Department of Labor and Workforce Development Occupational Safety and Health, VARIANCES FROM OCCUPATIONAL SAFETY AND HEALTH STANDARDS, CHAPTER 0800-01-02, as authorized by Tennessee Code Annotated, title 50. Prior to requesting such temporary variance, we will notify or serve notice to our employees, their designated representatives, or interested parties and present them with an opportunity for a hearing. The posting of notice on the main bulletin board shall be deemed sufficient notice to employees. (as added by Ord. #4-301, Feb. 2013)

4-306. Administration. For the purposes of this chapter, Tracy Wilburn, Mayor is designated as the safety director of occupational safety and health to perform duties and to exercise powers assigned to plan, develop, and administer this program plan. The safety director shall develop a plan of operation for the program plan in accordance with Rules of Tennessee Department of Labor and Workforce Development Occupational Safety and Health, SAFETY AND HEALTH PROVISIONS FOR THE PUBLIC SECTOR,

CHAPTER 0800-01-05, as authorized by Tennessee Code Annotated, title 50. (as added by Ord. #4-301, Feb. 2013)

4-307. Funding the program plan. Sufficient funds for administration and staffing the program plan pursuant to this chapter shall be made available as authorized by the City of Minor Hill. (as added by Ord. #4-301, Feb. 2013)

CHAPTER 4

HAZARDOUS COMMUNICATIONS

SECTION

- 4-401. Standards established.
- 4-402. Goals.
- 4-403. Hazardous information.
- 4-404. Employee requirements.
- 4-405. Objectives.

4-401. Standards established. This chapter shall establish a standard based on a simple concept that employees have both a need and a right to know the hazards and the identities of the chemicals they are exposed to when working. (as added by Ord. #4-401, May 2012)

4-402. Goals. The goal of these regulations is to provide you with what you need to work safely with hazardous chemicals: information, training, equipment. (as added by Ord. #4-401, May 2012)

4-403. Hazardous information. If a chemical is judged to be hazardous, hazard information must be supplied to: distributors, shippers, customers. (as added by Ord. #4-401, May 2012)

4-404. Employee requirements. What you, as an employee, need to do is:

- (1) Read container labels;
- (2) Read material safety data sheets;
- (3) Wear appropriate PPE; and
- (4) Follow safe work practices. (as added by Ord. #4-401, May 2012)

4-405. Objectives. The objective of this law is to transmit information concerning the nature of chemical hazards that employees may be exposed to in their work environment and what measures they can take to protect themselves. (as added by Ord. #4-401, May 2012)