

Bloodborne Pathogens Exposure Control Plan Table of Contents

1. Objective

- 0. Background
- 0. Assignment of Responsibility
- 0. Exposure Determination
- 0. Implementation Schedule and Methodology
- 0. Hepatitis B Vaccines and Post-Exposure Evaluation and Follow Up
- 0. Labels and Signs
- 0. Training
- 0. Recordkeeping
- 0. Appendices
 - a. Category I Job Classification/Expected Exposure List
 - a. Category II Job Classification/Possible Exposure List
 - b. Sharps Injury Log
 - c. Personal Protective Equipment/Task List
 - d. Cleaning and Decontamination Schedule
 - e. Hepatitis B Vaccine Declination

Bloodborne Pathogen Exposure Control Plan for
Wingate University

1. OBJECTIVE

The objective of the Wingate University Bloodborne Pathogen Exposure Control Plan is to comply with the Occupational Safety and Health Administration's (OSHA) Bloodborne Pathogens Standard, 29 CFR 1910.1030, and to eliminate or minimize employee occupational exposure to blood, certain other body fluids, or other potentially infectious materials as defined below:

- a. Blood means human blood, human blood components, and products made from human blood.

Bloodborne Pathogens
Exposure Control Plan

For

Wingate University

29 CFR 1910.1030

- a. Bodily fluids mean semen, vaginal secretions, cerebrospinal fluid, synovial fluid, pleural fluid, pericardial fluid, peritoneal fluid, amniotic fluid, saliva in dental procedures, any body fluid that is visibly contaminated with blood, and all body fluids in situations where it is difficult or impossible to differentiate between body fluids.
- b. Other potentially infectious materials mean any unfixed tissue or organ (other than intact skin) from a human (living or dead), and human immunodeficiency virus (HIV)-containing cell or tissue cultures, organ cultures, and HIV- or hepatitis B virus (HBV)-containing culture medium or other solutions; and blood, organs, or other tissues from experimental animals infected with HIV or HBV.

0. BACKGROUND

OSHA requires employers to identify situations and job classifications in which employees may be exposed to blood or other potentially infectious materials, and to provide protection to these employees in the form of engineering controls, personal protective equipment, training, and risk reduction.

0. ASSIGNMENT OF RESPONSIBILITY

- a. Program Administrator
Student Health shall manage the Bloodborne Pathogen Exposure Control Plan for Wingate University, and maintain all records pertaining to the plan.
- b. Management
Wingate University will provide adequate controls and equipment that, when used properly, will minimize or eliminate risk of occupational exposure to blood or other potentially infectious materials. These shall be provided at no cost to the employees. Wingate University management will ensure proper adherence to this plan through periodic audits.
- c. Supervisors
Supervisors shall themselves follow and ensure that their employees are trained in and use proper work practices, universal precautions, the use of personal protective equipment, and proper cleanup and disposal techniques.
- d. Employees
Employees are responsible for employing proper work practices, universal precautions, personal protective equipment and cleanup/disposal techniques as described in this plan. Employees are also responsible for reporting all exposure incidents to their supervisor immediately.
- e. Contractors
Contract employees shall be responsible for complying with this plan, and shall be provided the training described herein by University designated trainer.

0. EXPOSURE DETERMINATION

All job classifications and locations in 'Which employees may be expected to incur occupational exposure to blood or other potentially infectious materials, based on the nature of the job or collateral duties, regardless of frequency, shall be identified and evaluated by immediate supervisor. This list shall be updated as job classifications or work situations change. Exposure determination shall be made without regard to the use of personal protective equipment (employees are considered to have potential exposure even if they wear personal protective equipment).

a. Category I

Job classifications in which employees are exposed to blood or other potentially infectious materials on a regular basis, and in which such exposures are considered normal course of work, fall into Category I. Departmental supervisors shall maintain a list of these types of jobs and the locations in which the work will be performed (see Appendix A).

b. Category II

Job classifications in which employees may have an occasional exposure to blood or other potentially infectious materials, and in which such exposures occur only during certain tasks or procedures that are collateral to the normal job duties, fall into Category II. Departmental supervisor shall maintain a list of these types of jobs and the locations in which the work may be performed (see Appendix B).

These lists shall be updated as job classifications or work situations change.

0. IMPLEMENTATION SCHEDULE AND METHODOLOGY

a. Compliance Methods

i. Universal precautions

Universal precautions shall be used at Wingate University to prevent contact with blood or other potentially infectious materials. All blood or other potentially infectious materials shall be considered infectious, regardless of the perceived status of the source individual.

ii. Engineering Controls

The engineering and work practice controls listed below shall be used to minimize or eliminate exposure to employees at Wingate University. The new needle stick rule and safety needles come under this section and need to be addressed.

List controls such as sharps containers,	<i>fe</i> cabinets,
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1.

safety needles, needleless systems, etc.

The following schedule shall be followed to review the effectiveness of the engineering controls.

1. list schedule (such as daily, once a week, etc.) that each control is to be reviewed, including the annual review;
2. review of new equipment and/or technologies present at the workplace; and
3. list who has the responsibility to review the effectiveness of each control, such as supervisor for each department, etc.

Where occupational exposure remains after institution of these controls, personal protective equipment shall also be used.

iii. Needles

Except as noted below, contaminated needles and other sharps shall not be bent, recapped, removed, sheared, or purposely broken. Contaminated sharps shall be placed immediately, or as soon as possible, after use into appropriate sharps containers. All disposable sharps containers shall be puncture resistant, labeled with a biohazard label, and leak-proof. At Wingate University, the following procedure(s) require a contaminated needle to be recapped or removed with a mechanical device or one-handed technique, and no alternative method is feasible:

1. List the procedure(s) and the mechanical device(s) or onehanded technique to be used.

iv. Containers for Reusable Sharps

Contaminated sharps that are reusable shall be placed immediately, or as soon as possible, after use into appropriate sharps containers. All reusable sharps containers shall be puncture resistant, labeled with a biohazard label, and leak-proof.

1. List where reusable sharps containers are located as well as the person(s) responsible for removing sharps from each container and the frequency that the containers shall be checked.

v. Sharps Injury Log

A needlestick or sharps injury log (see Appendix C) shall be maintained (for employers that keep records under 29 CFR 1904), and shall include the following information for each incident:

1. period of time the log covers;
0. date incident is entered on the log;
0. date of incident;
0. type and brand of device involved;
0. department or area of incident; and

0. description of incident.

The log shall be retained for five years after the end of the log year.

vi. Hand Washing Facilities

Hand washing facilities shall be made available and readily accessible to all employees who may be exposed to blood or other potentially infectious materials. Where hand washing facilities are not feasible, Wingate University will provide an antiseptic cleanser in conjunction with clean cloth/paper towels or antiseptic towelettes. Such areas include:

1. List locations, tasks, and responsibilities to ensure maintenance and accessibility of these alternative hand washing methods.

When these alternatives are used, employees shall wash their hands with soap and running water as soon as feasible.

VII. Work Area Restrictions

In work areas where there is a reasonable risk of exposure to blood or other potentially infectious materials, employees shall not eat, drink, apply cosmetics or lip balm, smoke, or handle contact lenses. Food and beverages shall not be kept in refrigerators, freezers, shelves, cabinets, or on counter tops or bench tops where blood or other potentially infectious materials may be present.

Mouth pipetting or suctioning of blood or other potentially infectious materials is prohibited.

All processes and procedures shall be conducted in a manner that will minimize splashing, spraying, splattering, and generation of droplets of blood or other potentially infectious materials.

1. List methods for minimizing exposure, such as covers on centrifuges, dental dams, etc.)

viii. Specimens

Each specimen of blood or other potentially infectious material shall be placed in a container that will prevent leakage during the collection, handling, processing, storage, and transport of the specimen.

Specimen containers shall be labeled or color-coded in accordance with the requirements of the OSHA standard. (Employers should note that the OSHA standard provides for an exemption to specimen container labeling/color coding if facility uses universal precautions in handling of ALL specimens AND the containers are easily recognized as containing specimens. This exemption applies only while the specimens remain in the facility. If the employer chooses to use this exemption, it should be stated here.)

Any specimens that could puncture a primary container shall be placed within a secondary puncture-resistant container. If outside contamination of the primary container occurs, the primary container shall be placed within a secondary container that will prevent leakage during handling, processing, storage, transport, or shipping of the specimen.

ix. Contaminated Equipment

Departmental supervisor shall ensure that the equipment that has become contaminated with blood or other potentially infectious materials is examined prior to servicing or shipping. Contaminated equipment shall be decontaminated, unless decontamination is not feasible. Contaminated equipment shall be tagged and labeled as such.

x. Personal Protective Equipment (PPE)

1. PPE Provision

Department supervisor shall ensure that the provisions regarding personal protective equipment described in this plan are met and maintained.

Personal protective equipment shall be chosen based on the anticipated exposure to blood or other potentially infectious materials. Protective equipment shall be considered appropriate only if it does not permit blood or other potentially infectious materials to pass through or reach an employee's clothing, skin, eyes, mouth, or other mucous membranes under normal and proper conditions of use and for the duration of time that the equipment will be used.

A list of personal protective equipment and associated tasks for Wingate University can be found in Appendix D of this plan.

0. PPE Use

Supervisors shall ensure that employees use appropriate PPE. In cases where an employee temporarily and briefly declines to use PPE because, in the employee's professional judgement, its use may prevent delivery of healthcare or pose an increased hazard to the safety of the worker or co-worker, then the supervisor shall investigate and document the situation to determine whether changes can be instituted to prevent such occurrences in the future.

0. PPE Accessibility Departmental supervisor shall ensure that appropriate PPE in the necessary sizes is readily accessible at the work site or is issued at no cost to employees. Hypoallergenic gloves, glove liners, powderless gloves, or other similar alternatives shall be readily accessible to those employees who are allergic to the gloves normally provided.

0. PPE Cleaning, Laundering and Disposal

All PPE shall be cleaned, laundered, and disposed of by Wingate University at no cost to the employees. Wingate University will also make all necessary repairs and replacements at no cost to employees.

All garments penetrated by blood or other potentially infectious materials shall be removed immediately or as soon as feasible. All PPE shall be removed before leaving the work area.

When PPE is removed, it shall be placed in appropriately designated areas or containers for storage, washing, decontamination, or disposal.

0. Types of PPE

a. Gloves

Disposable gloves are not to be washed or decontaminated for re-use, and are to be replaced as soon as possible when they become contaminated. Gloves that become torn or punctured (or their ability to function as a barrier is otherwise compromised) shall be replaced immediately or as soon as feasible.

Utility gloves may be decontaminated for re-use if the integrity of the glove is uncompromised. Utility gloves shall be disposed of properly if they are cracked, peeling, torn, punctured, or they exhibit other signs of deterioration or inability to function as a barrier without compromise.

b. Eye and Face Protection

Masks worn in combination with eye protection devices (such as goggles or glasses with solid side shield, or chin length face shields) are required when the occurrence of splashes, splatters, or droplets of blood or other potentially infectious materials can reasonably be anticipated to contaminate an employee's eye, nose, or mouth. Situations at Wingate University where eye and face protection are required include:

- i. List job assignments and work areas where eye and face protection are required.

c. Other PPE

Additional protective clothing (such as lab coats, gowns, aprons, clinic jackets, or similar outer garments) shall be worn in instances when gross contamination can reasonably

be expected. The following situations require additional protective clothing:

- i. List job assignments and work areas where additional protective clothing is required, as well as types of additional protective clothing that are to be used.

b. Housekeeping

This facility shall be cleaned and decontaminated regularly and as needed in the event of a gross contamination. See Appendix E for cleaning schedule and required cleaning materials. All contaminated work surfaces, bins, pails, cans, and similar receptacles shall be inspected and decontaminated regularly as described in Appendix E.

Any potentially contaminated glassware shall not be picked up directly with the hands. Reusable sharps that are contaminated with blood or other potentially infectious materials shall not be stored or processed in a manner that requires employees to reach by hand into the containers where sharps are placed.

c. Regulated Waste Disposal

Disposal of all regulated waste shall be in accordance with applicable federal, state, and local regulations.

i. Sharps

Contaminated sharps shall be discarded immediately or as soon as feasible in containers that are closable, puncture resistant, leak proof on sides and bottom, and labeled or color-coded.

During use, containers for contaminated sharps shall remain upright throughout use, shall be easily accessible to employees, and shall be located as close as feasible to the immediate area where sharps are used or can be reasonably anticipated to be found (including laundry areas). Management shall replace sharps containers routinely and not allow them to overfill.

When moving sharps containers from the area of use, the containers shall be closed immediately prior to removal or replacement to prevent spillage or protrusion of contents during handling, storage, transport, or shipping. Sharps containers shall be placed in a secondary container if leakage of the primary container is possible. The second container shall be closeable, constructed to contain all contents, and shall prevent leakage during handling, storage,

transport, or shipping. The secondary container shall be labeled or color-coded to identify its contents.

Reusable containers shall not be opened, emptied, or cleaned manually or in any other manner that would expose employees to the risk of exposure or skin injury,

ii. Other Regulated Waste

Other regulated waste shall be placed in containers that are closeable, constructed to contain all contents, and will prevent leakage of fluids during handling, storage, transportation, or shipping.

All waste containers shall be labeled or color-coded and closed prior to removal to prevent spillage or protrusion of contents during handling, storage, transport, or shipping.

d. Laundry

Laundry contaminated with blood or other potentially infectious materials shall be handled as little as possible. Such laundry shall be placed in appropriately marked bags (biohazard labeled or color-coded bags) at the location where it was contaminated. Contaminated laundry shall not be sorted or rinsed in the area of contamination. (If your facility uses Body Substance Isolation or Universal Precautions in handling of all soiled laundry (all laundry is assumed to be contaminated), then no labeling or color-coding is necessary if all employees recognize the hazards associated with the handling of the laundry.)

The laundry at Company Name shall be cleaned at Laundering Facility. (If your facility ships contaminated laundry to an off-site location that does not use Universal Precautions in the handling of all laundry, then contaminated laundry must be placed in bags or containers that are labeled or color-coded. One possible solution could be to include a requirement in the contract with the offsite laundry service that they also use the equivalent Q/ Universal Precautions.)

6. Hepatitis B Vaccines and Post-Exposure Evaluation and Follow Up

a. General

Wingate University will make the Hepatitis B vaccine and vaccination series available to all employees who have the potential for occupational exposure, as well as post-exposure follow up to employees who have experienced an exposure incident.

Student Health shall ensure that all medical evaluations and procedures involved in the Hepatitis B vaccine and vaccination series and post-exposure follow up, including prophylaxis are:

made available at no cost to the employee; ii. made available to the employee at a reasonable time and place; iii. performed by or under the supervision of a licensed physician or other licensed healthcare professional; and iv, provided in accordance with the recommendations of the United States Public Health Service.

An accredited laboratory shall conduct all laboratory tests at no cost to the employee.

b. Hepatitis B Vaccination

Student Health shall manage the Hepatitis B vaccination program. Wingate University has contracted with Wingate University Student Health to provide this service.

Category I Employees

The Hepatitis B vaccination shall be made available to an affected

Category I employee after he or she has received training in occupational exposure and within 10 working days of initial assignment to job duties that involve exposure. Exceptions to the administration of the Hepatitis B vaccination include situations where an employee has previously received the complete Hepatitis B vaccination series, antibody testing has revealed that the employee is immune, or the vaccine is contraindicated for medical reasons.

Participation in a pre-screening program shall not be a prerequisite for an affected employee to receive the Hepatitis B vaccination. If an employee initially declines the Hepatitis B vaccination, but later decides to accept the vaccination and is still covered under the OSHA standard, the vaccination shall then be made available.

All employees who decline the Hepatitis B vaccination shall sign a waiver indicating their refusal (Appendix F), as required by OSHA. If the United States Public Health Service recommends a routine booster dose of Hepatitis B vaccine, this shall also be made available free of charge to affected employees.

ii. Category II Employees

The Hepatitis B vaccination series shall be made available and administered to Category II employees no later than 24 hours after an exposure incident (as per OSHA Letter of Interpretation, November 1, 2000). All employees who decline the Hepatitis B vaccination shall sign a waiver indicating their refusal (Appendix F).

c. Post-Exposure Evaluation and Follow Up

All employees must report all exposure incidents to their supervisor immediately. Supervisors shall investigate and document each exposure incident. Following a report of an exposure incident, the exposed employee shall immediately receive a confidential post-exposure evaluation and follow up, to be provided by Student Health. The post-exposure evaluation and follow up shall include the following elements, at a minimum:

i. Documentation of the route of exposure and the circumstances under which the exposure occurred.

ii. Identification and documentation of the source individual, unless it can be established that identification is not feasible or prohibited by state or local law.

The source individual's blood shall be tested and documented as soon as feasible and after consent is obtained (if consent is required) in order to determine HBV and HIV infectivity. If consent cannot be obtained, Student Health shall establish and document that legally required consent cannot be obtained.

IV. When the source individual is already known to be infected with the Hepatitis B virus (HBV) or human immunodeficiency virus (HIV), testing for the source individual's known HBV or HIV status need not be repeated.

v. Results of the source individual's testing shall be made available to the exposed employee, and the employee shall be informed of applicable laws and regulations concerning disclosure of the identity and infectious status of the source individual.

The exposed employee shall be offered the option of having their blood tested for HBV and HIV serological status. The exposed employee's blood shall be collected as soon as feasible and tested after consent is obtained. The blood sample shall be preserved for up to 90 days to allow the employee to decide if their blood should be tested for HBV and HIV serological status.

Names of employees that contract HIV or Hepatitis shall not be recorded on the OSHA 300 log.

d. Information Provided to the Healthcare Professional

After an exposure incident occurs, Departmental supervisor shall ensure that the healthcare professional responsible for the exposed employee's Hepatitis B vaccination, as well as the healthcare provider providing the post-exposure evaluation, if different, is provided with the following:

i. a copy of 29 CFR 1910.1030, OSHA's Bloodborne Pathogen Standard, with emphasis on the confidentiality requirements contained therein; ii. a written description of the exposed employee's duties as they relate to the exposure incident; iii. written documentation of the route of exposure and circumstances under which the exposure occurred; iv. results of the source individual's blood testing, if available; and

v. all medical records relevant to the appropriate treatment of the employee, including vaccination status.

e. Healthcare Professional's Written Opinion

Student Health shall obtain and provide to the exposed employee a copy of the evaluating healthcare professional's written opinion within 15 days of completion of the evaluation.

The healthcare professional's written opinion for HBV vaccination shall be limited to whether HBV vaccination is indicated for the employees, and if the employee has received said vaccination.

The healthcare professional's written opinion for post-exposure follow up shall be limited to ONLY the following information:

- i. a statement that the employee has been informed of the results of the evaluation; and ii. a statement that the employee has been told about any medical conditions resulting from exposure to blood or other potentially infectious materials that require further evaluation or treatment.

Other findings or diagnosis resulting from the post-exposure follow up shall remain confidential and shall not be included in the written report.

0. Labels and Signs

Departmental supervisor shall ensure that biohazard labels are affixed to containers of regulated waste, refrigerators, and freezers containing blood or other potentially infectious materials. Labels shall also be affixed to any other containers used to store, transport, or ship blood or other potentially infectious materials.

The labels shall be fluorescent orange or orange-red, and shall include the universal biohazard symbol. Red bags or containers with the universal biohazard symbol may be substituted for labels. However, regulated wastes must be handled in accordance with the rules and regulations of the entity with jurisdiction. Blood products that have been released for transfusion or other clinical use are exempted from these labeling requirements.

0. Training

Department supervisor shall ensure that training is provided at the time of initial assignment to tasks where occupational exposure to blood or other potentially infectious materials may occur. Training shall be repeated every 12 months, or when there are any changes to tasks or procedures affecting an employee's occupational exposure. Training shall be tailored to the education level and language of the affected employees and offered during the normal work shift. Training shall be interactive and shall include:

- a. a copy of 29 CFR 1910, 1 030, OSHA's Bloodborne Pathogen Standard;
- a. a discussion of the epidemiology and symptoms of bloodborne diseases;
- b. an explanation of the modes of transmission of bloodborne pathogens;
- c. an explanation of Wingate University 's Bloodborne Pathogen Exposure Control Plan, and how employees can obtain a copy of the plan;

- d. a description and recognition of tasks that may involve exposure;
- e. an explanation of the use and limitations of the methods employed by Wingate University to reduce exposure (such as engineering controls, work practices, and personal protective equipment);
- f. information about the types, use, location, removal, handling, decontamination, and disposal of personal protective equipment;
- g. an explanation of the basis of selection of personal protective equipment;
- i. information about the Hepatitis B vaccination (including efficacy, safety, method of administration, and benefits), as well as an explanation that the vaccination will be provided at no charge to the employee;
- j. instruction on the appropriate actions to take and persons to contact in an emergency involving blood or other potentially infectious materials;
- a. an explanation of the procedures to follow if an exposure incident occurs, including the method of reporting and medical follow up;
- l. information on the post-incident evaluation and follow up required for all exposure incidents; and
- m. an explanation of signs, labels, and color-coding systems.

The person conducting the training shall be knowledgeable in the subject matter.

0. Recordkeeping

a. Medical Records

Student Health shall maintain medical records as required by 29 CFR 1910.1020 in the Designated Location. All records shall be kept confidential and shall be retained for at least the duration of employment plus 30 years.

Departmental supervisors shall also ensure that all contracts with Student Health for Hepatitis B vaccinations and post-exposure evaluations and follow ups stipulate any OSHA recordkeeping and retention requirements.

Medical records shall include:

- i. name and social security number of the employee;
- ii. a copy of the employee's HBV vaccination status, including the dates of vaccination;
- iii. a copy of all results of examinations, medical testing, and follow-up procedures; and
- iv. a copy of the information provided to the healthcare

professional including a description of the employee's duties as they relate to an exposure incident and documentation of the routes and circumstances of an exposure.

b. Training Records

Student Health shall maintain training records for three years from the date of training. Records shall be kept in Patient files and shall include:

i. the dates of the training sessions; ii. an outline describing the material presented; iii. the names of persons conducting the training; and iv. the names and signatures of all persons attending the training sessions.

c. Availability of Records

Whenever an employee (or designated representative) requests access to a record, Wingate University shall provide access to said employee's records in a reasonable time, place, and manner in accordance with 29 CFR 1910.1020(e). An employee (or designated representative) will only be given access to his or her own records.

d. Transfer of Records

If Wingate University ceases to do business and there is no successor employer to receive and retain the records for the prescribed period, Student Health shall contact the Director of the National Institute for Occupational Safety and Health (NIOSH) three months prior to cessation of business for instruction on final disposition of the records.

e. Evaluation and Review

Departmental supervisors shall review this Bloodborne Exposure Control Plan for effectiveness at least annually and as needed to incorporate changes to the standard or changes in the work place.

Blood and Body Fluid Exposure

Exposure to another person's blood or body fluids by needle stick, splash, or other exposure may place you at risk for exposure to HIV, Hepatitis B, Hepatitis C, or other infectious agents. Medication is available that may reduce your risk of HIV transmission. A vaccine is available for Hepatitis B. There is no proven treatment for Hepatitis C. Though actual transmission of HIV in the workplace is rare, you should always seek medical care immediately for any bloodborne pathogens.

The PA Program has established this protocol in accordance with the OSHA Bloodborne Pathogen Standard and Center for Disease Control recommendations for Occupational Blood and Body Fluid exposure. CDC strongly recommends HIV prophylaxis start as soon as possible in the event of occupational bloodborne exposure. Please perform the following emergency care:

In the event of a blood or body fluid exposure:

1. Wash the site immediately with soap and water. Splashes to the eye should be flushed for 5-10 minutes with water.
2. If you are in an outlying location, follow the hospital /clinic policy for additional cleansing and reporting. Use your student insurance.
3. Call Wingate Student Health at 704-233-8102 to report the exposure and arrange for lab tests and follow up.
4. If it is after hours/weekends and a high-risk patient, follow the hospital/clinic policy and use your student insurance. Call Student Health for follow-up.
5. Contact the Clinical Coordinator's office at 704-233-8095/899 or the clinical coordinator by cell phone after hours.

Additional information:

<http://www.cdc.gov/ncidod/dhqp/wrkrProtect bp.html>

National Clinicians' Post-Exposure Prophylaxis Hotline 1-888-488-4911 (24/7)

Appendix A
Category I Job Classification/Expected Exposure List
Wingate University

At <u>Wingate University</u> , the following job classifications are expected to have occupational exposure to blood or other possibly infectious materials:	
Job Classification	Department/Location

Appendix B
Category II Job Classification/Possible Exposure List

Wingate University

At Wingate University, the following job classifications may have occupational exposure to blood or other possibly infectious materials during certain tasks or procedures:

Job Classification	Task/Procedure	Department/Location

Appendix C
Sharps Injury Log
Wingate University for Period Ending:

Date Entered	Date & Time of Incident	Type & Brand of Device	Department or Work Area Where Incident Occurred	Description of Incident

Retain For five years after end of log year

Job Classification	Task/Procedure	Type of PPE to be Used	PPE to be Issued

Appendix E

Cleaning and Decontamination Schedule Wingate University

The following schedule describes work areas at Wingate University that should be decontaminated, the decontamination frequency and method, and the required types of cleaning. Information concerning usage of protective coverings used to help keep surfaces free of contamination (such as plastic wrap) should be included.

Work Area/Equipment	Cleaning and Decontamination Frequency	Type of Cleaners or Supplies to be Used	Method of Cleaning to be Used	Name

Appendix F

Hepatitis B Vaccine Declination

I understand, due to my occupational exposure to blood or other potentially infectious materials, I may be at risk of acquiring the Hepatitis B virus (HBV) infection. I have been given the opportunity to be vaccinated with Hepatitis B vaccine, at no charge to me. However, I decline the Hepatitis B vaccination at this time.

I understand by declining this vaccine, I continue to be at risk of acquiring the serious disease Hepatitis B.

If, in the future, I continue to experience occupational exposure to blood or other potentially infectious materials and I wish to be vaccinated with the Hepatitis B vaccine, I can receive the vaccination series at no charge to me.

Employee signature

Date

Responsible person signature

Date