

★★★★★NOTICE TO SUPERVISOR★★★★★

UMMC POLICY MANDATES THIS FORM BE COMPLETED AND RETURNED TO
STUDENT & EMPLOYEE HEALTH WITHIN TEN (10) DAYS OF EMPLOYMENT

RISK OF EXPOSURE TO
HEPATITIS B VIRUS OR HUMAN IMMUNODEFICIENCY VIRUS
University of Mississippi Medical Center

DATE _____

UNIT/DEPT _____

NAME _____

JOB TITLE _____

ID NUMBER _____

SUPERVISOR'S SIGNATURE

A. This position involves the following work-related tasks:

	YES Routine Task	NO But May Be Required	NO Never Done		YES Routine Task	NO But May Be Required	NO Never Done
Bathes patients, including patients incontinent of urine and feces	()	()	()	Intubates patients or administers mouth-to-mouth resuscitation	()	()	()
Examines patients including oral, rectal, vaginal, or wound examination	()	()	()	Cleans instruments and other medical devices contaminated by blood or body fluids	()	()	()
Draws blood or gives medications using needle and syringe	()	()	()	Performs medical laboratory tests such as cultures, blood typing, and biopsies	()	()	()
Performs or assists during invasive treatment of patients such as bronchoscopy, gastroscopy, insertion of central, venous or arterial lines	()	()	()	Picks up or processes biological waste or trash that may contain items contaminated by blood or body fluids	()	()	()
Performs surgery or scrubs during surgical procedures	()	()	()	Administers EEG or EMG tests using needle electrodes	()	()	()
Applies dressings to post-op wounds or fresh lacerations	()	()	()	Performs research using human blood, body fluids, or tissue	()	()	()
Inserts, changes, or empties drainage tubes	()	()	()	Performs or assists with autopsies	()	()	()

Other job-related tasks that may involve exposure to blood, body fluids, or tissues (Specify)

() () ()

() () ()

B. The risk of exposure to Hepatitis B Virus or Human Immunodeficiency Virus in the performance of this job is classified as:
(Check one only)

- () **CATEGORY I** – The employee performs tasks that involve an inherent potential for mucous membrane or skin contact with blood fluids, tissues or a potential for spills or splashes. Universal Precautions should be applied for all procedures or patient care when it is likely that the employee will have contact with blood or body fluids to prevent transmission of blood-borne pathogens.
- () **CATEGORY II** – The employee performs tasks that involve no exposure to blood, body fluids, or tissues during the normal work routine, but the employee may be required to perform unplanned Category I tasks. Universal precautions should be used to perform any Category I procedures.
- () **CATEGORY III** – The employee performs tasks that involve no exposure to blood, body fluids, or tissues during the normal work routine. No special precautions are necessary to prevent transmission of blood-borne pathogens.