# NEEDLESTICK PROTOCOL AND PROCEDURE

### Exposure to Blood or Body Fluids:

Any student who sustains a needlestick or other wound resulting in exposure to blood or body fluids should follow the following protocol. Please keep in mind, that drug prophylaxis following a high-risk exposure is <u>time sensitive</u>, therefore you must immediately seek help from the appropriate hospital department. Immediately wash the affected area with soap and water and cover the area with a dressing if possible. For an ocular exposure, flush thoroughly with water. Inform the supervising resident and immediately report to the areas listed below. <u>Please bring the source patient information with you (name and medical record number)</u>. Also, bring with you three (3) tubes (2 gold top and 1 purple top) of blood specimen drawn from the source patient.

#### At University Medical Center:

Go directly to UMMC Employee/Student Health (N136, 601-984-1185)

If UMMC Employee/Student Health is closed, report to the UMMC Emergency Department. Please identify yourself as a UMMC student at the time of registration.

## At the VA:

Go directly to the VA Emergency Department (or Health Nurse as available).

# At Baptist:

Go directly to UMMC Employee/Student Health (N136, 601-984-1185)

If UMMC Employee/Student Health is closed, report to the UMMC Emergency Department. Please identify yourself as a UMMC student at the time of registration.

#### Follow-Up Testing

All follow-up testing for students is done at Employee/Student Health Services. Follow up with Employee/Student Health Service the next working day to review your lab results, develop a treatment plan and to schedule follow up testing.