

FLORIDA INTERNATIONAL UNIVERSITY COLLEGE OF NURSING AND HEALTH SCIENCES

TITLE: BLOOD-BORNE PATHOGEN EXPOSURE POLICY

POLICY: A record will be maintained of any clinical incident that occurs in conjunction with

Nicole Wertheim College of Nursing and Health Sciences educational experiences if:

(1) Exposure to any communicable disease including blood borne nathogens, which

- Exposure to any communicable disease including blood borne pathogens, which
 may be hazardous to patients, students, healthcare providers and or clinical faculty
 and /or
- (2) There is an exposure for which the clinical agency requires a written report

RATIONALE: The college faculty and administration recognize their obligations to maintain

appropriate standards of client care and student safety in all student clinical learning

experiences.

PROCEDURE: A. Action by Faculty Member:

At any time during a clinical experience when a faculty member is made aware of an incident involving actual <u>or potential</u> harm to a client or student, the faculty member should take the following steps:

- (1) Intervene to reduce or prevent harm.
- (2) Confirm with the student that the incident has been reported in accordance with the clinical agency's policy.
- (3) Report the incident to her/his Department Chair/Director/Designee and fill out an Exposure Incident Investigation form (see Attachment # 1) within 48 hours of the incident. Any incident involving serious harm to either a client or a student should be reported immediately to the Department Chair/Director.
- (4) Students exposed to blood borne pathogens or a communicable disease will follow the respective FIU Blood borne Exposure Policy and Procedure for all CNHS Faculty

(see Attachment # 2). Immediate assessment and reporting of the incident per the outlined plan is essential.

B. <u>Actions by the Department Chair/Director:</u>

- (1) Review the Clinical Incident Form and discuss the matter with the faculty member, providing any needed guidance.
- (2) Complete the Department Chair review of the Clinical Incident Form, sign it and send it to the Associate Dean for Academic Affairs' Office for placement in clinical incident file.
- (3) If the incident involves potentially serious consequences for the client or student, discuss the incident with the Associate Dean for Academic Affairs and the Dean in a timely fashion.

FLORIDA INTERNATIONAL UNIVERSITY COLLEGE OF NURSING AND HEALTH SCIENCES

C. Actions by the Associate Dean for Academic and Student Affairs FOR INCIDENTS WITH SERIOUS CONSEQUENCES:

- (1) In consultation with the Dean, immediately take all necessary steps for contact with the clinical agency, contact with University legal authorities, and referral of the student for health care, counseling, etc., as may be warranted (see Attachment # 2) regarding specific actions for student exposure to communicable diseases or blood borne pathogens.)
- (2) Following resolution of immediate issues, conduct a review of the incident in conjunction with the Department Chair/Director and make written recommendations regarding prevention of such incident in the future.
- (3) Discuss these recommendations with students, faculty members, and agency staff, as appropriate.
- (4) Prepare a summary of the review and recommendations.

FOR ALL OTHER INCIDENTS:

- (1) Review the Clinical Incident Form upon receipt and file it.
- (2) Conduct an annual review of such forms with the Department Chairs and develop recommendations regarding client and student safety, if warranted.
- (3) Record any such recommendations in the Clinical Incident file and advise the Department Chairs/Directors to discuss recommendations with students or faculty, as appropriate.

<u>Note:</u> Fax Incident form to Biosafety and Associate Dean of Academic Affairs. File of all clinical incidents and related information will be retained in the Office of the Associate Dean for Academic Affairs for three (3) years.

Attachment #1





Exposure Incident Investigation Form

Use this form to report any blood-borne pathogen exposure incidents. Fax completed form to the Biosafety Office at 348-3574.

SECTION I: ALL BBP EXPOSURE INCIDENTS

Date of Report:			
Date of Report:			
Phone: (W)	(H)		
Hepatitis B Status: U va	accine received, date: □ vaccine declined		
Location of Occurrence:	☐ On campus ☐ Off Campus		
	Building and Room Number:		
Potentially Infectious Mate	rials Involved:		
otentially Infectious Materials Involved: (Blood, body fluid, etc)			
Source:	Telephone:		
(Individual or Supp	plier)		
If source from individual, health status of individual known: yes no			
	formed at the time of the exposure:		
Identify the route of exposu	ure (skin, eye. mucous membrane, etc):		
List PPE being used at the	time of exposure:		



To whom has the incident	been reported?		
1. Name:	Dept:	Phone #:	
2. Name:	Dept:	Phone #:	
Witnesses present (P.T.O. f	for witness statement):		
1. Name:	Phone #	Phone # (W/H):	
2. Name:			
SECTION II: FIU EMPL		Title	
		Title:	
		pervisor:	
		re:	
	peen filed with FIU Worker's		
If not, please contact the W	'orker's Comp Program Mana	ager at 348-7960	
Form completed by:			
Name:			
Title:			
Signature:			

Forward a copy to Associate Dean of Academic Affairs NWCNHS

Attachment #2

Procedure for Managing FIU Students Who Incur a Blood borne Exposure for all CNHS Faculty In the event of an exposure, the Faculty of Record will oversee that the below process will be followed:

- 1. Verify with the student that he/she immediately washed the area and scrubbed the skin with soap and water. In the event of an exposure of eyes, mouth or nasal cavity, the student flushed the area with water/saline for several minutes.
- 2. Verify the student has immediately contacted the CNHS Faculty/Preceptor/Supervisor at the site and also the supervising faculty if not on site, to inform and describe the details of the incident in order to begin the facility's exposure policy and procedure.
- 3. Direct student to immediately proceed to seek treatment at the facility of practice or nearest appropriate site, at their own expense.
- 4. Obtain information and assist the student in order to:
 - Report all pertinent data to the treating professional designated by the facility regarding the exposure and information on source patient maintaining the student's confidentiality.
 - b. Data/information includes, but is not limited to:
 - i. How exposure occurred
 - ii. What body fluids were involved
 - iii. Social and medical history
 - iv. HIV antibody status of source patient if available
 - v. Hepatitis B surface antigen status of source patient if available
 - vi. Hepatitis C antibody status of source patient if available.
- 5. Guide the student through the process, to ensure the facility's exposure protocols are followed and implemented. If necessary, consult with the Supervisor/Medical Director of the affiliated hospital or facility for further medical guidance.
- 6. Direct the student, if local, to report to the FIU University Health Services (UHSC) 305-348-2401 by the next morning. For the distant FIU student, care may be provided by a designated FIU affiliated Health Care Clinic or an accredited health care provider chosen by the student. If the incident occurs on a Friday or a weekend, follow-up care will be done on Monday by the FIU UHSC in the case of a local student or, for distant students, a designated FIU affiliated Health Care Clinic or other accredited health care provider.
- 7. Notify the FIU Director/Chair of the program, who will in turn notify the offices of Academic Affairs and cc the Dean of CNHS, providing details of the blood borne exposure incident.
- 8. Contact the student to follow up on their status after the FIU University Health Services (UHSC) or clinic appointment.
- 9. Provide an incident report within 48 hours of the occurrence using the "Exposure Incident Investigation Form", available from the Environmental Health & Safety & Risk Management Services of FIU, medicine.fiu.edu/_assets/docs/Exposure-Incident-Form.pdf or located at fiu.edu via the search terms "incident report form". Please follow the designated instructions. See attachment.
- 10. Document in the student's clinical confidential file within 2 business days of the incident, maintaining confidentiality.