BLOODBORNE PATHOGEN INCIDENT (ACCIDENT) REPORT
Immediate supervisor should complete this form promptly with employee input.
Please print clearly and forward to the Risk manager

1.		2.	
Employee			Immediate Supervisor
3.		4.	
3 Date of Incident/Acc	ident		Time
5			
Incident/Accident Lo	cation and case number (if a	applicable)	
incident including engineerin relevant police reports).	g controls and personal prot	tective equipn	stances; describe type of controls in place at time of nent worn; identify unsafe conditions and/or actions;
7. Describe employee's injur	y (part of the body/type of in	ijury)	
8. Describe first aid/medical	treatment (when and by who	om)	
If not immediately re	ported, WHY?		_ To whom
11. Is the source individual k testing can be obtained.	nown? YesNo If	f so, please pr	rovide name/address so that consent for blood
Name:	Addre	ess:	
DID THE SOURCE CONSEI Was a court order obtained f	NT TO BLOOD DRAW AND or female in first /second trir	TESTING? Y	res No ancy? Yes No
12. What corrective action w	as taken or is planned to pre	event similar a	accidents from occurring in the future?
13. Referral to medical evalu			
TREATING PHYSICIAN T	O THE SOURCE OR H CE HIV/HBV BLOOD TESTI	HIS/HER ME ING. THE M	T" FORM WILL BE SENT BY THE EMPLOYEE'S DICAL PROVIDER TO ATTEMPT TO OBTAIN IEDICAL EVALUATOR HAS BEEN INFORMED AS S CONFIDENTIAL.
NAME OF INVESTIG	GATOR:		
TITI F·			DATE:
TITLE: For additional comments ple	ase use additional paper		

## INSTRUCTIONS ON COMPLETING THE INCIDENT (ACCIDENT) REPORT FORM

The information request on this incident form is required by the OSHA regulations. The form is to allow the investigator a method of summarizing the findings so a written record of the County's investigation can be retained as part of our overall OSHA compliance plan.

## ITEM #: INSTRUCTIONS

- 1. **Employee:** Enter the name of the employee reporting an exposure incident. An exposure incident as defined by this plan and the OSHA rules means: a specific eye, mouth, other mucous membrane, non-intact skin, or skin piercing contact (parenteral contact) with blood or other potentially infectious materials that results from the performance of an employee's duties.
- 2. **Supervisor:** Enter the name of the employee's immediate supervisor.
- 3. **Incident Date:** Enter the date of the specific exposure incident.
- 4. **Time:** Time of day the specific exposure incident occurred.
- 5. **Location case number**: Physical location of the employee at the time of the exposure incident.
- 6. **Description of the Incident**: A detailed description of the incident is required by the OSHA rule. The investigator needs to include the following information:
  - The route of exposure, circumstance which resulted in the exposure.
  - Controls that were in place at time of the incident including: engineering controls and personal protection equipment worn.
  - Identify any unsafe conditions or action by the employee.
- 7. **Employee's injury**: Describe what part of the body the employee had contact with blood or OPIM and injuries that may have been suffered.
- 8. **First aid given**: Describe any first aid that was provided to the exposed employee.
- 9. **Date of Reported Incident**: When did the employee inform management of the incident and to whom.
- 10. **Witnesses**: List the names of other County employees who may have witnessed the incident.
- 11. **Source**: Is there a known source and will the person consent to blood testing? Is a court order required?
- 12. **Corrective actions**: What are the recommended procedural or program changes to reduce or prevent reoccurrence of this exposure incident.
- 13. **Referral**: Has medical referral been done? If not, explain.
  - At the bottom of the page, list the name of the investigator(s), job title(s) and date of report.