UNIVERSITY OF OKLAHOMA HEALTH SCIENCES CENTER Institutional Biosafety Committee

ADVERSE BIOSAFETY EVENT REPORT FORM

All adverse events, significant problems, violations of the NIH Guidelines, or any significant research-related accidents and illnesses must be reported to the IBC.

Principal Investigator(s) (PI) name:	
College/department:	Campus address:
Phone:	Fax:
IBC approval number:	Project location:
Project title:	
Type of project:	
Human Gene Transfer Recombinant DNA Microorganism/Virus Biological Toxin	
Biosafety level of research required: BSL1 BSL2	BSL3 BSL4
Experiment class of project (check one):	
III-A Requires IBC approval, RAC review and NIH D III-B Requires NIH/ORDA and IBC approval before i III-C Requires IBC and IRB approvals and NIH/ORD III-D Requires IBC approval before initiation III-E Requires IBC notice simultaneous with initiation III-F Exempt N/A	initiation OA registration before initiation
Date of Incident:	
Infectious agent(s)/toxin/gene transfer product in use:	
Name(s) of personnel involved:	
Describe the adverse event, significant problem, violation of the	NIH Guidelines, or significant research-related accident/illness:
Describe medical attention provided to exposed/injured individ	uals:
Did the incident involve a spill or accident which resulted in over Yes No If yes, immediately contact Dr. Che	rt exposure to organisms containing recombinant DNA molecules?
Has NIH been notified? Yes No NA	
CERTIFICATION AND SIGNATURE	
	accurately describes the incident. I agree to cooperate with any BC, CDC, NIH, and other federal, state or local agencies having
Principal Investigator signature:	
Date:	

Bring or FAX this form within 24 hours of knowledge of the incident to the OUHSC Environmental Health and Safety Office, Rogers Building Room 301(Oklahoma City campus), FAX 405/271-1606.

IBC-ER 9/08