

**University of Kansas Medical Center  
Institutional Research and Safety Committee**

**Gene Therapy Registration Document**

Principal Investigator's Statement of Agreement For Biosafety Precautions Involving Human Gene Transfer Experiments
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*(Must be typed):*

Principal Investigator:	
Title:	Phone Number:
Department:	Email Address:
Mail Stop:	Fax Number:
Title of Research Project:	

**Check here if there is no change from the previous Registration Document.**

I attest that the information contained in this Statement of Agreement and the documents submitted per requirements of the Institutional Research and Safety Report Form for IRSC # \_\_\_\_\_ dated \_\_\_\_\_, is accurate and complete. I agree to comply with the requirements pertaining to shipment and transfer of biohazardous materials and/or recombinant DNA. I am familiar with and agree to abide by the provisions of the current NIH Guidelines and other specific granting agency instructions pertaining to the proposed research.

I attest further that all research personnel are familiar with and understand the potential biohazards, proposed precautions, and appropriate emergency procedures, and that the practices and techniques required to ensure safety will be followed. I agree to accept responsibility for training of all support personnel involved in the research and for maintaining records to document compliance with training requirements. I also agree to inform the Institutional Research Safety Committee of changes in personnel working on this project.

I agree to submit written reports to the Institutional Research Safety Committee via the Environment, Health and Safety Office within two (2) working days of becoming aware that any of the following exist:

1. Any accident that results in or had the potential to result in inoculation, ingestion, and inhalation of biohazardous materials or recombinant DNA or any incident causing or having the potential to cause serious exposure of personnel or danger of environmental contamination.
2. Any problems pertaining to operation and implementation of biological and physical containment safety procedures or equipment or facility failure, and
3. Any new information bearing on the Guidelines such as technical information relating to hazards and safety procedures or innovations.

\_\_\_\_\_  
Principal Investigator's Signature (No *per* signature)

Dated: \_\_\_\_\_