## UNIVERSITY OF OKLAHOMA HEALTH SCIENCES CENTER Institutional Biosafety Committee

1	FOR IBC USE ONLY
I	Date received:
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## IBC HUMAN GENE TRANSFER PROTOCOL:

## PATIENT ENROLLMENT NOTIFICATION FORM

NOTE: All protocols involving the transfer of recombinant DNA molecules into one or more human research participants requires IBC and IRB approvals and RAC review <u>before</u> research participant enrollment.

1.	Principal Investigator (PI) name and degree:
	Title*:
	College/Department:
	Campus address:
2.	Co-Principal Investigator (Co-PI) name and degree:
	Title:
	College/Department:
	Campus address: Phone: Fax:
	if there are additional Co-Pi(s) on this project, please attach a separate sheet with same information on all additional Co-Pi(s)
3.	Project title:
4.	Funding agency:
5.	Date of enrollment of first patient:
CE	RTIFICATION AND SIGNATURE
pe wo I a ite	above information is accurate and complete. As Principal Investigator, I agree to comply with federal, state and university requirements aining to handling, shipment and transfer, and administration of biological materials. I agree to accept responsibility for the training of all kers involved in this project. I agree to not enroll any research participant until IBC and IRB approvals and RAC review has been obtained ree to notify the IBC and he IRB of any adverse events and the IRB, IBC, and NIH of any serious adverse events. If changes in any (s) occur(s), such as gene, vector, location of project, standard operating procedures, etc., I understand that a completed IBC Human occol Approval Form: Gene Transfer, Microorganism Administration, Toxin Administration must be submitted.
Pri	cipal Investigator signature:
Da	e:
Со	responsible faculty name (required if PI is not an OUHSC faculty member):

Please send this form to the IBC Office, BMSB 207.