Potentially Hazardous Biological Agents Risk Assessment Form (6A) Required for research involving microorganisms, rDNA, fresh/frozen tissue (including primary cell lines, human and other primate established cell lines and tissue cultures), blood, blood products and body fluids. SRC/IACUC/IBC approval required before experimentation.

Student's Name(s)

Title of Project	
SECTION 1: PROJECT ASSESSMENT1. Identify potentially hazardous biological agents to be used in risk group of each microorganism.	this experiment. Include the source, quantity and the biosafety level
2. Describe the site of experimentation including the level of bid	ological containment.
3. Describe the procedures that will be used to minimize risk (p	ersonal protective equipment, hood type, etc.).
4. What final biosafety level do you recommend for this project	given the risk assessment you conducted?
5. Describe the method of disposal of all cultured materials and	dother potentially hazardous biological agents.
SECTION 2: TRAINING 1. What training will the student receive for this project?	
2. Experience/training of Designated Supervisor as it relates to the student's area of research (if applicable).	
SECTION 3: For ALL MICROORGANISMS, CELL LINES and TISSUES – To be completed by the QUALIFIED SCIENTIST or DESIGNATED SUPERVISOR – Check the appropriate box(es) below: Experimentation on the microorganisms/cell lines/tissues used in this study will NOT be conducted at a Regulated Research Institution, but will be conducted at a (check one)BSL-1 orBSL-2 laboratory. This study has been reviewed by the local SRC and the procedures have been approved prior to experimentation. Experimentation on the microorganisms/cell lines/tissues used in this study will be conducted at a Regulated Research Institution and was	
 Experimentation on the microorganisms/cell lines/tissues used in approved by the appropriate institutional board prior to experime Origin of cell lines: 	
Experimentation on the microorganisms/cell lines/tissues used in this study will be conducted at a Regulated Research Institution, which does not require pre-approval for this type of study. The SRC has reviewed that the student received appropriate training and the project complies with Intel ISEF rules.	
CERTIFICATION – To be SIGNED by the QUALIFIED SCIENTIST or DESIGNATED SUPERVISOR	
	cumentation and acknowledges the accuracy of the information pro1/ \square BSL-2 study, and will be conducted in an appropriate laboratory.
QS/DS Printed Name	Signature
Date of review (mm/dd/yy)	-
SECTION 4: CERTIFICATION – To be completed by the LOCAL or AFFILIATED FAIR SRC	
The SRC has seen this project's research plan and supporting documer	ntation and acknowledges the accuracy of the information provided above.
SRC Printed Name	Signature
Date of review (mm/dd/yy)	-