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	e of Project				
To be completed by Student Researcher(s) in collaboration with Qualified Scientist/Designated Supervisor: (All questions are applicable and must be answered; additional page(s) may be attached.)					
	entify potentially hazardous biological agents to be used in this experiment. Include the source, quantity and the biosafety vel risk group of each microorganism.				
2. [	escribe the site of experimentation including the level of biological containment.				
3. I	escribe the procedures that will be used to minimize risk. (personal protective equip., hood type, etc.)				
4. \	What final biosafety level do you recommend for this project given the risk assessment you conducted?				
5. I	Describe the method of disposal of all cultured materials and other potentially hazardous biological agents.				
		_	or Designated Supervisor		
1.	What training will the student receive for this project?				
	<ol> <li>Do you concur with the biosafety information and recommendation provided by the student researcher above?</li> <li>☐ Yes</li> <li>☐ No If no, please explain.</li> </ol>				
3. Experience/training of Designated Supervisor as it relates to the student's area of research (if applicable)					
QS/	/DS Printed Name	Signature			
			: cpc (c)	3 ( )337	
	-		nir SRC: (Check all that apply.)		
			Research Plan and the risk level assessmen nich must be conducted at a BSL-1 or abov Date of SRC approval (prior to experin	e laboratory.	
			Research Plan and the risk level assessmen nich must be conducted at a BSL-2 or abov Date of SRC approval (prior to experir	e laboratory.	
	board (e.g. IACUC, IBC	ect was conducted at a Research Institution and was reviewed and approved by the appropriate institutional g. IACUC, IBC) before experimentation at a BSL-1 or BSL-2 laboratory and complies with the Intel ISEF rules. The institutional forms are attached.			
	required institutional	Torms are attached.	Date of SRC approval (after experimen	ntation)	
	The Research Institution where this study was conducted does not require approval for this type of study. The student has received proper training and the project complies with Intel ISEF rules. Attached is institutional documentation certifying the above.				
			Date of SRC approval		
SRO	Chair's Printed Name		 Signature		