Risk Assessment Form (3) Must be completed before experimentation.

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Studen	ıt's Name(D'	. –			•
Title of	Project	Prevalence	OT LICK-BOI	rne Disease	es in Fire		LICKS	
					* **			·
		by the Stude t be answered					nated Sup	pervisor/Qualified Scientis
Pote Eth	st all hazardous chemicals, activities, or devices that will be used; identify microorganisms exempt from pre-approval (see otentially Hazardous Biological Agent rules). Ithanol, agarose gel for electrophoresis, and aqueous buffers for DNA isolation and PCR will be used. Nucleic acids will be given to Jordan							ation and PCR will be
	eady extracted from frozen ticks.							
Fur	Identify and assess the risks involved in this project. Fundamentally, there will be no risks, but Jordan will be trained in the use of all equipment, sterile techniques, and use of class II biosafety cabinets.							
		fety precautior nave to use	· ·					inet.
All	Describe the disposal procedures that will be used (when applicable). All materials will be disposed of in red bag (biohazard) containers as per the policy of the Centers for Molecular Medicine							
5. List t	the source(s) of safety info	rmation.					
Saf	Jordan will have to read all the safety material associated with all reagents used in the project. Safety information techniques are sourced from University and Centers policies, as well as Material Safety Datasheets.							
lagree	with the ris	d and signed k assessment a nary and will pro	nd safety prec	autions and pr	ervisor (o	r Qualified Sescribed above	icientist, v	when applicable): at I have reviewed the Research
l	Benach	,		Ve.	H.b.	\bigwedge		02/04/2019
Design	nated Supe	rvisor's Printe	d Name	Signature	1000	~		Date of Review (mm/dd/yy
Profe	ssor, Sto	ny Brook Ur	iversity	V		jorge.bena	ach@stor	nybrook.edu
Position & Institution						Phone or email contact information		
I am a	a publish	ed researche	er and prof	essor and I	head a n	nicrobiology	/ laborato	ory.

Experience/Training as relates to the student's area of research