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

Student's Name(s) Sarah Keane	
Title of Project The Effects of Membrane Stress and Def	ects on Lipoprotein Maturation of
Acinetobacter Baylyi ΔInt	
To be completed by the Student Researcher(s) in collaboration with D (All questions must be answered; additional page(s) may be attached.)	Designated Supervisor/Qualified Scientist:
<ol> <li>List all hazardous chemicals, activities, or devices that will be used; identify mid Potentially Hazardous Biological Agent rules).</li> </ol>	croorganisms exempt from pre-approval (see
Household clorox bleach (10%) Acinetobactor baylyi BSL 1 exempt from pre-approval 70% Ethanol	
2. Identify and assess the risks involved in this project.	
A. Baylyi is not associated with any human disease. A Baylyi The assessment is minimal risk related to the organism that w lab practice that will be applied.	is a BSL 1 organism.  ill be used and the standard
3. Describe the safety precautions and procedures that will be used to reduce the	e risks.
Gloves, lab coat and eye protection will be worn at all times in the student will receive training by me and lab personnel in be techniques.	the lab. Long hair will be tied back. st and safest microbiological
4. Describe the disposal procedures that will be used (when applicable).	
All surfaces will be decontaminated with house hood clorox disinarea is used. Biological waste will be placed in the designated by These containers are disposed of by the University's Environment	piological waste containers in the lab.
5. List the source(s) of safety information.	
ASM Guildlines for Biosafety in Teaching Laboratories Biosafety in Microbiological and Biomedical Laboratories	
To be completed and signed by the Designated Supervisor (or Quali I agree with the risk assessment and safety precautions and procedures described Plan/Project Summary and will provide direct supervision.	above. I certify that I have reviewed the Research
Professor Nathan Rigel	0/11/19
Designated Supervisor's Printed Name Signature	Date of Review (mm/dd/yy)
Associate Professor, Biology	nn.w.rigel@hofstra.edu/(516) 463-6542
	one or email contact information

PhD in Immunology and Microbiology Experience/Training as relates to the student's area of research