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

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	's Name(s) Kathenne St George
Title of F	Project The Effect of Caffeine Intake and Dietary Restriction on
	Seizure Intensity in Drosophila melanogaster
	ompleted by the Student Researcher(s) in collaboration with Designated Supervisor/Qualified at: (All questions must be answered; additional page(s) may be attached.)
	ll hazardous chemicals, activities, or devices that will be used; identify microorganisms exempt from pre-approval (see ntially Hazardous Biological Agent rules).
	Caffeine, chloroform (microscale amounts), dilute acids
2. Ident	ify and assess the risks involved in this project.
	Low nisk, small volumes, only acids would have acute effects (hazardous with single
3. Desc	ribe the safety precautions and procedures that will be used to reduce the risks. (x posure)
٠,٠	disposal of all chemicals according to university hygiene protoco
	ribe the disposal procedures that will be used (when applicable). Or yamics will be disposed of by the university as organic waske. acids will be neutralized to a pH of above 3.5 and disposed of as indicated by university chemical hygiene protocols. Safety data sheets from manufacturers, laboratory protocols
	and chemical hygrane protocols
Research Design	completed and signed by the Designated Supervisor (or Qualified Scientist, when applicable): with the risk assessment and safety precautions and procedures described above. I certify that I have reviewed the chip Plan/Project Summary and will provide direct supervision. Completed and signed by the Designated Supervisor (or Qualified Scientist, when applicable): with the risk assessment and safety precautions and procedures described above. I certify that I have reviewed the chip Plan/Project Summary and will provide direct supervision. Completed and signed by the Designated Supervisor (or Qualified Scientist, when applicable): Completed and signed by the Designated Supervisor (or Qualified Scientist, when applicable): Completed and signed by the Designated Supervisor (or Qualified Scientist, when applicable): Completed and signed by the Designated Supervisor (or Qualified Scientist, when applicable): Completed and signed by the Designated Supervisor (or Qualified Scientist, when applicable): Completed and safety precautions and procedures described above. I certify that I have reviewed the chip Plan/Project Summary and will provide direct supervision. Completed above. I certify that I have reviewed the chip Plan/Project Summary and will provide direct supervision. Completed above. I certify that I have reviewed the chip Plan/Project Summary and will provide direct supervision. Completed above. I certify that I have reviewed the chip Plan/Project Summary and will provide direct supervision. Completed above. I certify that I have reviewed the chip Plan/Project Summary and Plan/Project