

Risk Assessment Form (3)

Must be completed before experimentation.

Student's Name(s) Alexis Krayevsky

Title of Project Stimulating Innate Immunity via TLR9 agonist CpG ODN in a Non-Human Primate Model

Stimulating Innate Immunity via TLR9 agonist CpG ODN in a Non-Human Primate Model

To be completed by the Student Researcher(s) in collaboration with Designated Supervisor/Qualified Scientist:
(All questions must be answered; additional page(s) may be attached.)

1. List all hazardous chemicals, activities, or devices that will be used; identify microorganisms exempt from pre-approval (see Potentially Hazardous Biological Agent rules).
For the purpose of histological staining, Potassium Ferrocyanide and Diaminobenzidine (DAB) will be used.
2. Identify and assess the risks involved in this project.
Potassium Ferrocyanide eye, skin, and respiratory tract irritation. DAB is suspected of causing genetic defects and may cause cancer
3. Describe the safety precautions and procedures that will be used to reduce the risks.
To reduce risks, a lab coat, gloves and a mask will be worn when working with hazardous chemicals.
4. Describe the disposal procedures that will be used (when applicable).
Hazardous chemical will be disposed of in designated jars under the fume hood and collected by NYU.
5. List the source(s) of safety information.
**Safety information for chemicals was provided by NYU.
(Material Safety Data Sheet)**

To be completed and signed by the Designated Supervisor (or Qualified Scientist, when applicable):

I agree with the risk assessment and safety precautions and procedures described above. I certify that I have reviewed the Research Plan/Project Summary and will provide direct supervision.

Henrieta Scholtzova

Henrieta Scholtzova

Digitally signed by Henrieta Scholtzova
Date: 2019.07.12 18:32:35 -05'00'

7/12/19

Designated Supervisor's Printed Name

Signature

Date of Review (mm/dd/yy)

Associate Professor, NYU School of Medicine

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Position & Institution

Phone or email contact information

Neuroscience, Cognitive Neurology

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