

Student Checklist (1A)

This form is required for ALL projects.

1. a. Student/Team Leader: Spyrionoula Xenophonos Grade: 11
Email: spyxeno@optonline.net Phone: (516) 675-7044
b. Team Member: Kaitlyn Clarke c. Team Member: _____
2. Title of Project:
Using Anti-oxidants to remediate motility, fertility, ROS production, and ASH neuronal death on a Huntington's model of C.elegans.
3. School: Manhasset Secondary School School Phone: (516) 267-7600
School Address: 200 Memorial Pl, Manhasset, NY 11030
4. Adult Sponsor: Alison Huenger Phone/Email: Alison - Huenger @ Manhasset School . org
(516) 267-7600
5. Does this project need SRC/IRB/IACUC or other pre-approval? ☐ Yes ☒ No Tentative start date: 9/27/19
6. Is this a continuation/progression from a previous year? ☐ Yes ☒ No
If Yes:
a. Attach the previous year's ☐ Abstract and ☐ Research Plan/Project Summary
b. Explain how this project is new and different from previous years on
☐ Continuation/Research Progression Form (7)
7. This year's laboratory experiment/data collection:
10/2/19 2/4/20
Actual Start Date: (mm/dd/yy) End Date: (mm/dd/yy)
8. Where will you conduct your experimentation? (check all that apply)
☐ Research Institution ☒ School ☐ Field ☐ Home ☐ Other: _____
9. List name and address of all non-home and non-school work site(s):
Name: _____
Address: _____
Phone/ email: _____
10. Complete a Research Plan/Project Summary following the Research Plan/Project Summary instructions and attach to this form.
11. An abstract is required for all projects after experimentation.