

Registered Research Institution/Industrial Setting Form (Form 10)

This form must be completed by the scientist supervising the student research conducted in a registered research institution. (e.g. university lab, medical center, NIH, SSTP, etc.) or industrial setting.

Student's Name _____

Title of Project _____

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To be completed by Scientist (NOT the Student or Adult Sponsor) after experimentation:

The student conducted research at my institution:

- a) only to use the equipment b) to perform experiment(s)

If b, the following questions must be answered.

1) How did the student get the idea for her/his project?

(e.g. Was the project assigned, picked from a test, an original student idea, etc.)

2) What did the student do that showed creativity and ingenuity?

(Did the student show creativity in experimental design, development of techniques or equipment, arrival at conclusions, etc.)

3) Did the student work on the project as a part of a research group? Yes No

If yes, how large was the group and what kind of research group was it (students, group of adult researchers, etc.)

4) What specific procedures did the student actually perform and how independently did the student work?

Please list and describe. (Do not list procedures student only observed.)

5) a. Student research projects dealing with human subjects or nonhuman vertebrate animals require review and approval by institutional regulatory board (IRB/IACUC).

b. Student research projects involving pathogenic agents, controlled substances, rDNA, and human or nonhuman animal tissue require a letter from the institution approving the project.

Scientist's Printed Name Signature Date Signed

Title Institution Phone

Address