

Regulated Research Institutional/Industrial Setting Form (1C)

This form must be completed AFTER experimentation by the adult supervising the student research conducted in a regulated research institution, industrial setting or any work site other than home, school or field.

Student's Name(s) Asma Rasheed

Title of Project An Omics Approach to Identify Model-agnostic Disease-driving Nodes in AKI: I

To be completed by the Supervising Adult in the Setting (NOT the Student(s)) after experimentation:

(Responses must be on the form as it is required to be displayed at student's project booth; please do not print double-sided.)

The student(s) conducted research at my work site:

1. Did you or your proxy (e.g. graduate student, postdoc, employee) mentor or provide substantial guidance to the student researcher? ☒ Yes ☐ No
- a. If no, describe your and/or your institution's role with the student researcher and his/her project (e.g. supervised use of equipment on site without ongoing mentorship and sign below.

b. If yes, complete questions 2 –5.

2. Is the student's research project a subset of your ongoing research or work? ☐ Yes ☒ No
Use questions 3, 4 and 5 to detail how the student's project was similar and/or different from ongoing research or work at your site.

3. Describe the independence and creativity with which the student:
- a. developed the hypotheses or engineering goals for the research project

The student developed the idea after an initial discussion with me. The student examined various genes that are affected in kidneys and proposed genes she would like to study.

- b. designed the methodology for his/her research project

The student worked with me to develop the methodology for this project.

- c. analyzed and interpreted data

The student was 100% independent in data mining, data collection, execution of project and drawing conclusions

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Student's Name(s) Asma Rasheed

4. Detail the student's role in conducting the research (e.g. data collection, specific procedures performed). Differentiate what the student observed and what the student actually did.
The student analyzed prepared kidney slides. The student used ImageJ to quantitate casts in the kidneys. The student performed RT-PCR on RNA already isolated from tissues.

5. Did the student(s) work on the project as part of a group?
If yes, how many individuals were in the group and who were they (e.g. high school students, graduate students, faculty, professional researchers)?

☐ Yes ☒ No

I attest that the student has conducted the work as indicated above and that any required review and approval by institutional regulatory board (IRB/IACUC/IBC) has been obtained. Copies are attached if applicable.
I further acknowledge that the student will be presenting this work publicly in competition and I have communicated with the student research regarding any requirements for my review and/or restrictions of what is publicized.

Dr. Prakash Narayan

Supervising Adult's Printed Name

Angion Biomedica

Institution

51 Charles Lindbergh Blvd. Uniondale, NY, 11553

Address


Signature

Vice-President of Preclinical

Title

11/25/19

Date Signed (must be after experimentation) (mm/dd/yy)

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