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.

Stu	ıden	t's Name(s)	Kimberly Liao					
Title of Project			Identification of a Model Agnostic Disease Driver in Non-alcoholic Steatohepatitis; Implications for Drug Development					
Το	be c	ompleted b	by the Supervising Adult in the Setting (NOT the Student(s)) after exponent the form as it is required to be displayed at student's project booth; please do	erimentation	on: ible-sided.)			
 Did you or substantial a. If no, d his/her 		you or your p stantial guida If no. describe	ucted research at my work site: proxy (e.g. graduate student, postdoc, employee) mentor or provide lance to the student researcher? be your and/or your institution's role with the student researcher and ect (e.g. supervised use of equipment on site without ongoing mentorship low.		☑ No			
	Sup	pervised equ	uipment use on site. Guidance upon request.					
	b.	If yes, comple	ete questions 2–5.					
2.	Use	questions 3,	esearch project a subset of your ongoing research or work? 4 and 5 to detail how the student's project was similar and/or going research or work at your site.	☐ Yes	☑ No			
3.	Des a.	scribe the inde developed th	ependence and creativity with which the student: ne hypotheses or engineering goals for the research project					
	b.	designed the	e methodology for his/her research project					
	c.	analyzed and	d interpreted data					

(Continued on next page)

Regulated Research Institutional/Industrial Setting Form (1C) Continued

51	tudent's Name(s) Kimberly Liao					
4.		g the research (e.g. data collection, specific pro udent observed and what the student actually				
i,	Did the student(s) work on the project		☐ Yes ☐ No			
	students, graduate students, faculty, p	the group and who were they (e.g. high school professional researchers)?				
	I attest that the student has conducted	d the work as indicated above and that any rec	quired review and approval by			
	nstitutional regulatory board (IRB/IACUC/IBC) has been obtained. Copies are attached if applicable. further acknowledge that the student will be presenting this work publicly in competition and I have communicated with					
	the student research regarding any rec	quirements for my review and/or restrictions o	f what is publicized.			
	Prakash Narayan	TO Na	VP Pre-clinical Research			
	Supervising Adult's Printed Name	Signature	Title			
	Angion Biomedica Corp Institution	Date Signed (must be after experi-				
	51 Charles Lindbergh Blvd, Uniondale, NY 11	mentation) (mm/dd/yy)				
	Address	Email/Phone				