Qualified Scientist Form (2)

May be required for research involving human participants, vertebrate animals, potentially hazardous biological agents, and hazardous substances and devices. Must be completed and signed before the start of student experimentation.

Student's Name(s)	Nina Su						
Title of Project Identification of Novel Modulators of mTORC2 Activity						1	
Scientist Name: Chri							
Educational Background: Biochemistry				Degree(s):PhD			
Experience/Training as relates to the student's area of							
research: PhD in Biochemistry, experience with all relevant techniques, mentored multiple students previously							
Postdoctoral Re	Memorial Sloan Kettering						
DDI 004 400 F07/1 0:			Institution: /arrenc@mskcc.org				
Address: Email/Pi			_	nskcc.org			
1. Have you reviewed the ISEF rules relevant to this project?					☑ Yes	· □ No	
<ul> <li>2. Will any of the following be used?</li> <li>a. Human participants</li> <li>b. Vertebrate animals</li> <li>c. Potentially hazardous biological agents (microorganisms, including blood and blood products)</li> <li>d. Hazardous substances and devices</li> </ul>				DNA and tissues,	□ Yes □ Yes □ Yes □ Yes	☑ No ☑ No ☑ No ☑ No	
3. Will this study be a	sub-set of a larger study?				☑ Yes	<b>□</b> No	
4. Will you directly su	pervise the student?				☑ Yes	□ No	
a. If no, who will directly supervise and serve as the Designated Supervisor?  b. Experience/Training of the Designated Supervisor:							
To be completed by the Qualified Scientist:  I certify that I have reviewed and approved the Research Plan/ Project Summary prior to the start of the experimentation. If the student or Designated Supervisor is not trained in the necessary procedures, I will ensure her/his training. I will provide advice and supervision during the research. I have a working knowledge of the techniques to be used by the student in the Research Plan/Project Summary. I understand that a Designated Supervisor is required		on. If the ecessary dvice and edge of the an/Project required		To be completed by the Designated Supervisor when the Qualified Scientist cannot directly supervise.  I certify that I have reviewed the Research Plan/Project Summary and have been trained in the techniques to be used by this student, and I will provide direct supervision.			
when the student is not conducting experimentation under my direct supervision.				Designated Supervisor's Printed Name			
Christopher Warren Qualified Scientist's Printed Name 6/25/19				Signature		Date of Approval (mm/dd/yy)	
Signature Date of Approval (mm/dd/yy)				Phone	Email		