



202& Summer Research Internship Application June \* <sup>th</sup> to August 1&<sup>th</sup> 202& Completed application must be sent to <u>SUPERS@pennmedicine.upenn.edu</u> before 5pm, Øläæê, February 4, 202G

Applicant Information								
Full Name:								
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Mailing Address:								
	Street Address				Apartment	/Unit #		
	City			State	ZIP Code			
Phone:			Email:					
College/University:				City & State: GPA:				
Major:		Minor:		Expected Graduation	Date:			
		YES	NO □	If no, are you authorized to work in the	U.S.?	YES	NO □	
Do you have a U.S. Social Security Card? □			NO □	Citizenship if not U.S.:				
Race and Ethnicity <i>(optional) Check all that apply:</i> White Black/African American Asian Hispanic/I   Native American Native Hawaiian/Pacific Islander I						_		
Are you the recipient of a Pell Grant or other federally funded financial aid related to need? (optional)					YES	NO □		
Do you have a disability, covered under the ADA, that makes you eligible for special services? (optional)								
Research Interest								
Primary Area of Research Interest: Rank 1-4 How did you hear about the SUPERS program?								
Cell and molecular biology			•	Family/friend				
Tumor physiology and therapy			•	Professor or advisor				
•Cancer-Imaging (CT, PET, MRI, XRay)			•	Web page				
Radiation Physics/Medical Physics			•	Other				

## Attachments to Submit

Submit files in word doc or PDF to <u>SUPERS@pennmedicine.upenn.edu</u> by the Feb. 4, 2022 due date.

1. <u>Two recommendation letters</u> from faculty members who have a firsthand understanding of your academic record and/or laboratory research experience. An email will be sent directly to the faculty listed below detailing how to submit their recommendation.

Faculty Name:						
Institution:	Phone:					
Email Address:						
Faculty Name:						
Institution:	Phone:					
Email Address:						

- 2. <u>An unofficial copy of your college transcripts</u> should be submitted with the application (SUPERS reserves the right to request an official transcript prior to matriculation into the program).
- <u>Compose a one-page statement/essay</u> describing your interest in a career in radiation and/or cancer research. Include relevant laboratory research, work and/or volunteer experiences that affected your interest in cancer research. Please also include your CV if you have one. Please list any experience/skills you have. Examples: bioinformatics, programming in MATLAB, R or python, biostatistics software, image processing, modeling, western blots, etc.

## Disclaimer and Signature

I certify that my answers are true and complete to the best of my knowledge.

Signature:

Date:

SUPERS@PENN, Radiation Oncology, University of Pennsylvania School of Medicine, 8-130 Smilow Center for Translational Research, 3400 Civic Center Blvd., Philadelphia PA 19104 Office Phone: 215-898-0062; FAX: 215-898-0090





