SUMMER RESEARCH & SERVICE OPPORTUNITIES

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Overview

- Summer Opportunities
  Research, Mentoring, Service, Career Exploration

- Research: How to Identify a project, a mentor, and completing the Common Application

- Financial considerations

- Leave of absence (LOA) to pursue research or Master’s degree

- Upcoming events
Summer Research

- Cincinnati Children’s Radiology Medical Student Summer Research Program
- Dept of Surgery Medical Student Summer Research Program
- Dept of Orthopaedic Surgery Medical Student Summer Research Program*
- Edith J Crawley Memorial Summer Medical Student Scholar Award
- Family & Community Medicine Summer Medical Student Research Fellowship
- IMSTAR (Internal Medicine Scholarly Training for Academic Research)
- MSSRP (Medical Student Summer Research Program)
- Men’s Health Club Scholarship
- Office of Research
- Radiology Research Scholarship for Medical Students
- Summer Musculoskeletal Outcomes Research*
- SMURRF (Summer Medical Student Respiratory Research Fellowship)

Red = Info available directly from Program and OMSR website
* = program does not participate in CommonApp
Service, Mentorship, Career Exploration

- Urban Health Project
- MedCat Student Orientation Leaders *
- Village Life *
- Oncology Summer Experience *

Program Contacts
- Dr. William Barrett William.Barrett@UCHealth.com
- Dr. Jordan Kharofa Jordan.Kharofa@uc.edu

Red = Info available directly from Program and OMSR website
* = program does not participate in CommonApp
SUMMER RESEARCH OPPORTUNITIES
**Program Description:**

**Clinical Research Assistant**

Students are paired 1:1 with a radiology faculty mentor to assist on an imaging research project. When not actively researching, students will have opportunities to shadow radiologists in all areas of the department (such as neuroradiology, cardiac, fetal, musculoskeletal, thoraco-abdominal, and interventional radiology), participate in collaborative multi-disciplinary conferences, observe procedures, and actively review cases of interest.

**Primary Contacts:**

Sue Kramer, Senior Administrative Assistant
Susan.Kramer@cchmc.org

John M. Racadio, MD
Director, IR Research & Innovation
John.Racadio@cchmc.org
Program Type:
clinical, translational, quality improvement, radiology informatics

Program/Research Mentor:
Assigned after acceptance into program and tied to existing projects

Student Role in Project Development:
No student generated proposal is needed. Projects are developed by faculty and students are assigned to projects after they are accepted.

Length of Program Commitment:
9 weeks during the summer

Number of Positions Available:
Four (4)

Stipend:
$13/hour and student encouraged to take one week vacation during the summer program. Additional stipend (travel, hotel, etc) will be given if a student has their project accepted for presentation at a radiology national conference.
Application Process:
Apply via CommonApp 2023. Students are also strongly encouraged to attend an informational Open House.

Application Deadline:
CommonApp deadline: **February 12, 2023, 11:59pm**

Upcoming informational events regarding summer opportunities:
Radiology Department Open House and informational meeting to be held in late January/early February 2023 (date and time TBD). Please bring your CV and resume.
Program FAQs:

• What time will I start and end?

➢ Nearly every day starts with a 7:45 AM Radiology teaching or review conference. Many days have additional multidisciplinary conferences (some with free food!). Students may attend nearly all conferences. Students then work on their projects with their mentors or rotate through various areas in the department. End time is variable but typical for an 8 hour day. The program faculty are very flexible and willing to accommodate students needs.
Department of Surgery Medical Student Summer Research Program

Program Description:

This summer research experience provides opportunities for medical students in collaboration with the Cincinnati Research on Outcomes and Safety in Surgery (CROSS) and the Cincinnati Research on Education in Surgical Training (CREST).

The goal is to promote interest in a surgical career among women and underrepresented minorities to increase representation with surgical fields. Participants will work closely with surgical mentors Dr. Van Haren and Dr. Quilllin as well as surgical residents over the course of the summer.

Primary Contact(s):

Robert Van Haren MD, MSPH  
Assistant Professor of Surgery  
vanharrm@ucmail.uc.edu

R. Cutler Quillin III, MD  
Assistant Professor of Surgery  
ralph.quillin@uc.edu

2021 Summer Students
Azante Griffith  
Dami Fakunle

2022 Summer Students
Krysten Harvey  
Mridula Bethi
Department of Surgery Medical Student Summer Research Program

Program Type:
Clinical outcomes and surgical education research

Program/Research Mentor:
Robert Van Haren MD, MSPH
R. Cutler Quillin III, MD

Student Role in Project Development:
Projects are developed prior to summer research program

Length of Program Commitment:
Duration of summer break, students will be given 1 week off.

Number of Positions Available:
Two positions available

Stipend:
$3,000. Full amount will be awarded at the start of the summer experience. This is a salary for the student and will not be used for research purposes.
Department of Surgery Medical Student Summer Research Program

Application Process:
Prospective applicants should apply via CommonApp 2022

Application Deadline:
February 12, 2023, 11:59pm

Program Coordinator:
Christopher Walker
cockmacr@ucmail.uc.edu

Participation in the Research & Service Symposium:
Participation is encouraged in the RSS

Upcoming informational events regarding summer opportunities:
A information session is planned for January 2023. More information about the session including a link will be posted on the program website (https://med.uc.edu/depart/surgery/research/medical-student-summer-research) and will be distributed via email invitation in early January.
Department of Surgery Medical Student Summer Research Program

Program FAQs:

Mentorship for summer experience will come in two forms:
1. Attending surgical faculty overseeing research project
2. General surgery residents involved research project

Opportunity to attend and participate in weekly lab meetings of CROSS and CREST which will increase exposure to other faculty and allow student to contribute in other projects apart from their primary research effort.

While primary goal is research oriented, shadowing experiences are available all summer to get first hand experience of surgical specialties in inpatient, outpatient and operative setting.

Please visit our Webpage for more information
https://med.uc.edu/depart/surgery/research/medical-student-summer-research
Department of Surgery Medical Student Summer Research Program

Program FAQs (continued):

**Summer Lecture Series**

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<tr>
<th>Presenter</th>
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<td>Life as a Surgical Resident</td>
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<td>Chief General Surgery Resident</td>
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<td>Shimul Shah, MD</td>
<td>Success in Academic Surgery</td>
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<td>Professor of Surgery, Transplant Surgery</td>
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<tr>
<td>Dennis Vaysburg, MD</td>
<td>How to give a Presentation</td>
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<td>General Surgery Resident (PGY-4)</td>
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<tr>
<td>Allison Amman, MD</td>
<td>How to be a great 3rd and 4th year medical student</td>
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<tr>
<td>Aaron Delman, MD</td>
<td>How to write a manuscript</td>
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<tr>
<td>General Surgery Resident (PGY-4)</td>
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<td>Lane Frasier, MD</td>
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<td>Assistant Professor of Surgery, Trauma/Critical Care</td>
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<td>Madison Cuffy, MD</td>
<td>Meet the Expert – the path to becoming a transplant surgeon</td>
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<td>Associate Professor Surgery, Transplant Surgery</td>
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"Meet the Expert" – weekly meetings with surgical faculty and leadership to help expose students diverse background of personal, training and clinical practice experiences.
Program Description:

• Research program designed to introduce orthopaedic and sports medicine research (clinical and basic science studies)

• Introduction to Ortho Faculty mentors

Primary Contact:

Kim Hasselfeld, MS
Research Manager
hasselky@uc.edu
Department of Orthopaedic Surgery and Sports Medicine Summer Research Program

Program Type:
10-week program designed to introduce M1s to research opportunities in orthopaedic basic science, translational science, and clinical research in orthopaedics

Program/Research Mentor:
Faculty in the Department of Orthopaedic Surgery and Sports Medicine

Student Role in Project Development:
With the assistance of the faculty member, students develop study design and complete a project

Length of Program Commitment:
10 weeks

Number of Positions Available:
No limit
Application Process:
Contact Kim Hasselfeld, Clinical Research Manager, Department of Orthopaedic Surgery, hasselky@uc.edu

Application Deadline:
No deadline. Please contact the department as early as November 2022 to begin to identify and plan for a Summer 2023 project.
Program FAQs:

During the first year of medical school, students should reach out to the department expressing an interest in working on an orthopaedic project. Students do not need to come up with their own project ideas; there are a range of projects available across orthopaedic basic science, translational science, and clinical research.

Many projects can be completed remotely/off campus and on the student’s own time (there is not a required number of hours per week). Students can put in as many hours as possible, allowing for participation in other summer commitments.

In the fall we hold a research presentation day and prizes are awarded based on the work completed during the summer. The top three awards are $2,500, $2,000 and $1,500. Additional stipends will be awarded to those not receiving one of the top three awards. The amount will be based on number of projects completed and availability of funds for the year.
Department of Ophthalmology
Edith J. Crawley Memorial Summer Medical Student Scholar Award

Program Description:
We harness molecular genetics as a tool to generate transgenic knockout mouse model for human eye diseases. We currently focus on keratoconus, dry eye, and glaucoma mouse model.

Primary Contact(s):
Name: Chia-Yang Liu, Ph.D.
Title: Professor of Ophthalmology
Email: liucg@ucmail.uc.edu
Department of Ophthalmology
Edith J. Crawley Memorial Summer Medical Student Scholar Award

**Program Type:**
Bench work in the lab

**Program/Research Mentor:**
Applicants need to meet with Dr. Chia-Yang Liu prior to application to discuss project proposal

**Student Role in Project Development:**
Perform wet lab experiments

**Length of Program Commitment:**
This summer program will last 8 weeks starting from June to August

**Number of Positions Available:** 3

**Stipend:** $1,500 ($500/end of June; $1,000/end of August)
Department of Ophthalmology
Edith J. Crawley Memorial Summer Medical Student Scholar Award

Application Process:
Apply via CommonApp 2023 only after meeting with Dr. Chia-Yang Liu to discuss project proposal

Application Deadline:
CommonApp: February 12, 2023, 11:59pm

Participation in the Research & Service Symposium:
Awardee requires participation in the annual RSS
For more information regarding this research opportunity and to schedule a meeting with Dr. Liu to discuss your project (in advance of the 2023 CommonApp), please contact:

Chia-Yang Liu, Ph.D.  
Research Director  
liucg@ucmail.uc.edu

Michele Wyan  
Program Coordinator  
michele.wyan@uc.edu
Program Description:

Summer research experience in the Department of Internal Medicine in any one of nine sub-specialties:

- Cardiology
- Digestive Disease
- Endocrinology
- General Medicine
- Hematology/Oncology
- Immunology/Allergy/Rheumatology
- Infectious Diseases
- Nephrology
- Pulmonary/Critical Care & Sleep Medicine

Kelly Niederhausen
Asst. Dir. Research & Education
Kelly.Niederhausen@uc.edu
558-4704

Liz Bauke
Program Manager
Elizabeth.bauke@uc.edu
558-5235
IMSTAR Research Experience

**Program Type:**
Open for bench, clinical, translational, service, quality improvement

**Program/Research Mentor:**
Can be anyone in the department

**Student Role in Project Development:**
Students develop and submit a new, unique project proposal with their mentor

**Length of Program Commitment:**
Summer

**Number of Positions Available:**
Up to 3 slots available

**Stipend:**
$4,500 stipend allotted for each student
IMSTAR Research Experience

Application Process:
CommonApp 2023

Application Deadline:
CommonApp: February 12, 2023, 11:59pm

For additional information on summer opportunities or assistance connecting with an Internal Medicine mentor:
Contact Jack Rubinstein, MD
Director, IMSTAR
rubinsjk@ucmail.uc.edu
Overall, it has been eye opening to work with Dr. Blackard as he has given me insight into medical research from the non-practitioner’s perspective. As a medical student, seeing the behind-the-scenes lab work of disease prevention and treatment gives me the necessary perspective to ask the right questions, effectively approach issues as a future physician, and engage in translational research.

~ Medical Student 2018
Program Description:
This is an NIH-funded program for students who have completed their first year of medical school. Students spend ~9 weeks working with established faculty investigators running clinical, translational, and basic science laboratories.

Students participate in career overview sessions with mentors, an online research training series called Research 101, student presentations, and the MSSRP-MSTP journal club.

Primary Contacts:
Jason Blackard PhD
Program Director
jason.blackard@uc.edu

Sandy Geideman
Program Coordinator
sandra.geideman@cchmc.org
Program Type:
Preference is given to basic science, clinical, or translational research projects related to digestive diseases, nutrition, diabetes, and kidney disease.

Program/Research Mentor:
Students choose a mentor and research project based upon their particular interests. If the student is interested in working with a mentor that is not listed on the website, the mentor must be pre-approved by the program director prior to applying to the program.

Student Role in Project Development:
Students choose a mentor and write their own research proposal with input and feedback from their mentor.

Length of Program Commitment:
9 weeks

Number of Positions Available:
12

Stipend:
~$6,500 + $500 for lab supplies and poster printing
MSSRP Medical Student Summer Research Program

**Application Process:**
To apply, the student submits a research proposal describing the specific project through the CommonApp. UC / non-UC students use the same application site.

**Application Deadline:**
CommonApp: February 12, 2023, 11:59pm

**Participation in the Research & Service Symposium:**
In the fall, MSSRP students are required to present their results at the UC Research and Service symposium. Two first-place winners are selected to represent the college at the National Student Research Forum in Galveston, Texas, in April of the following year.

**Scholarly Products of Past Program Participants:**
Abstract presentations for MSSRP alumni are available through the [MSSRP website](#)
Program FAQs:

MSSRP Homepage
How to Apply
Event Schedule
Faculty Members
Program Alumni
Contact
Men’s Health Calendar Summer Fund

Program Description:

• Men’s Health Club funds one research project within the realm of men’s health.

• Student will select their own research project and submit it for consideration.

• The funds for this program are raised mainly from our annual calendar sale and other MHC sponsored events.

Primary Contact(s):
Damon Scolari
scolardr@mail.uc.edu

Gustavo León
lengl@mail.uc.edu

Isaiah Giordullo
giorduim@mail.uc.edu
Program Type:
Any related to men’s health

Program/Research Mentor:
Student selects their own mentor

Student Role in Project Development:
Student operate independently to complete their own research project.

Length of Program Commitment:
One summer

Number of Positions Available:
One

Stipend:
$1500 for all reasonable costs related to completion of the project in a timely manner.
Men’s Health Calendar Summer Fund

Application Process:
Please apply through the CommonApp and include CV

Application Deadline:
CommonApp deadline is February 12, 2023, 11:59pm

Participation in the Research & Service Symposium:
Participation is not mandatory, but is highly encouraged

Upcoming informational events regarding summer opportunities:
We will briefly discuss this during our Mustache Calendar kickoff event!
Please email us with any further questions
Men’s Health Calendar Summer Fund

Scholarly Products/Accomplishments of Past Program Participants

Lindsay Young (Summer 2022 recipient)

• Currently has a paper under revision to be published in a journal
• Participating in Research and Service Symposium
• Contact info:
  • young2lj@mail.uc.edu
Program Description:

The UC College of Medicine Office of Research offers summer research stipends to first-year medical students.

These stipends are possible through a generous grant from the Stella Wamsley Trust.

Primary Contact(s):

Amy Thompson, MD
Director
Amy.Thompson@uc.edu

Diana Mullenix
Program Director
Diana.Mullenix@uc.edu
Program Type:
Bench
Clinical
Translational
Quality improvement

Program/Research Mentor:
Any UC COM or CCHMC department
Any UC COM or CCHMC faculty mentor

Student Role in Project Development:
Student identifies mentor
Student develops and refines project proposal with coaching from mentor

Length of Program Commitment:
8 weeks between M1 & M2 year
Office of Research

Number of Positions Available:
6-9 with rolling acceptance from mid-March through early May based on funding

Stipend:
$4000

Application Process:
Students apply via CommonApp 2023

Application Deadline:
CommonApp: Sunday, February 12, 2023; 11:59pm

Student Commitment:
* Complete project
* Submit abstract and present poster at November 2023 Research & Service Symposium
* Submit 1-page reflection for Wamsley Trust Annual Report
How do I identify a mentor? [https://www.med.uc.edu/education/medical-student-education/research](https://www.med.uc.edu/education/medical-student-education/research)

- Review by department (narrow down to 1-2 disciplines)
- Review student posters and presentations from the RSS (narrow down to 1-2 disciplines)
- Attend the upcoming RIRC sponsored Student-Mentor Mixer
- Review faculty CVs (narrow down to 1-3 faculty)
- Scan a faculty member’s recent publications to see their research methods & context

How/When do I contact a potential mentor?
Send an email in Nov/Dec, stating your interest in a summer research project.

What resources do I have to help me craft a project proposal?
* Your research mentor
* RIRC Office Hours
* Dr. Amy Thompson

Follow us on Twitter!
@UC_CoMResearch
@AmyThompsonMD
Program Description:

Department of Radiology Medical Student Summer Research Program (DRMSSRP)

- Any area of Research related to the radiologic sciences is eligible for funding.

- Applications must be consistent with the mission of the Radiology Department, as well as demonstrate feasibility, scientific merit, and potential future fundability.

Primary Contact(s):

Casey A. Reed, MD
Radiology Clerkship Director
reedcy@ucmail.uc.edu

Ms. Sherri Wolfe
Medical Student Coordinator
wolfes2@ucmail.uc.edu
Radiology Research

**Program Type:**
Clinical, translational, or quality improvement

**Program/Research Mentor:**
Any radiology faculty, but some mentors have more experience with summer research students

**Student Role in Project Development:**
Students develop and submit a new, unique project proposal with their mentor.

**Length of Program Commitment:**
Summer – typically ~June to August, flexible hours

**Number of Positions Available:**
Up to 2

**Stipend:**
Maximum of $3000 with up to $2500 for student salary/stipend
Radiology Research

Application Process:
Apply via CommonApp 2023

Application Deadline:
February 12, 2023, 11:59pm

Participation in the Research & Service Symposium:
Not required. Past students have participated.

Upcoming informational events regarding summer opportunities:

https://med.uc.edu/depart/radiology/research/medical-student-research
Radiology Research

Program FAQs:

Prior participants:
• Develop long term relationship with mentor
• Letters of recommendation from radiology faculty
• Matched into radiology
Summer Musculoskeletal Outcomes Research

Program Description:
Students (1st and 2nd year medical) will conduct a clinical musculoskeletal research project under the direction of a pediatric Orthopaedic surgeon. Students will critically review the Orthopaedic literature, write a study protocol, collect, summarize and interpret data, and write a manuscript. Students will have the opportunity to attend residential lectures and may do some clinical observing. At the end of the program, each student is expected to present their project to the faculty and to have a completed publishable manuscript.

10 week paid program, 40 hrs per week. June to August.

Primary Contact:
Joy Huber, Dr. Mehlman admin
Joy.Huber@cchmc.org
(859) 760-3265
Summer Musculoskeletal Outcomes Research

Program Type:
Orthopaedic Clinical Musculoskeletal Research

Program/Research Mentor:
Dr. Charles Mehlman, DO

Student Role in Project Development:
Students will help develop the overall study design and study protocol. Students will collect and analyze data. Students will write an original article with the goal of publication in a major peer reviewed journal.

Length of Program Commitment:
10-week program. 40 hours per week. 1-week un-paid vacation.

Number of Positions Available:
2

Stipend:
$15/Hour
Summer Musculoskeletal Outcomes Research

**Application Process:**
Apply online at Careers Home | Cincinnati Children's Hospital Medical Center (cincinnatichildrens.org). Use the Job code 130775.

**Application Deadline:**
May 1st

**Participation in the Research & Service Symposium:**
SMOR program does not require participation in the Research and Service Symposium.
Some previous student publications:


Summer Musculoskeletal Outcomes Research

Program FAQs:
Travel opportunities to present study at a conference.

Opportunity to shadow clinics and surgery if you are ahead on your project.

Program will be onsite at CCHMC.

Housing is not provided by the program.

New employee screening will be completed before start. Includes TB test, vaccine record check, drug screening.

Dress code is business casual, jeans (no holes or tears) are permitted in the office but not in clinic spaces.

Follow us on Social Media or our Webpage:
Cincinnati Children's Hospital Medical Center | Facebook
SMURRF  Summer Medical stUdent Respiratory Research Fellowship

National Institute of Health-funded program providing medical students a unique opportunity to learn and participate in research focused on pediatric respiratory and sleep medicine.
Research
Students work full-time on project with a CCHMC research mentor who is performing medical research focused on pediatric respiratory disorders. Broad opportunities in:
- Clinical research
- Basic Science
- Quality Improvement
- Clinical Effectiveness

Education
Students participate in formal and informal educational opportunities.

Clinical Shadowing
Half-day shadow opportunities in pediatric pulmonary inpatient, outpatient and procedure observation.
SMURRF: Summer Medical Student Respiratory Research Fellowship

Application

- The program will be funded for 10-12 students
- Students should identify mentors and projects prior to applying
- Apply through UCCOM Common Application Site; Due: February 12, 2023, 11:59pm
- Deadline for application is February 13, 2023, 8:00am
- Stipend: $5,400 plus $1,000 travel stipend plus $850 laboratory supplies.
- Required participation in the Research & Service Symposium
Past Student Accomplishments

Annual National Student Research Forum, Galveston, Texas

- Abigail Stein Best Poster Presentation, Microbiology & Immunology
- Patrick McWeeney Best Poster Presentation, Molecular Biology
- Emily Cassell Award for Excellence in Pediatric Research
- Greg Lavins Best Poster presentation, Neuroscience & Cell Biology
- Stephanie Kerlakian Best Poster, Radiology Research
- Meera Basu Best Poster Presentation, Obstetrics & Gynecology
- Michael Zhou Best Poster, Radiology Research
- Mahima Venkatesh Second place in public health
- Stephanie Herrin Best poster presentation in Radiology AND Pediatrics
- Hayley Flanagan Best poster presentation Infectious Disease
- Sofia Chinchilla Best poster presentation, Microbiology & Immunology
Contact
William D. Hardie MD – william.hardie@cchmc.org
513-636-4485

Mary Kay Lang (Coordinator) – mary.lang@cchmc.org
513-636-3762

More Information -
Website: www.cincinnatichildrens.org/education/research/respiratory-research-fellowship
Google: SMURRF
SERVICE, MENTORSHIP, and CAREER EXPLORATION OPPORTUNITIES
URBAN HEALTH PROJECT

Co-Directors:
Alec Murphy
Pooja Kanthawar
What is UHP?

Urban Health Project is a non-profit organization that was started by UC medical students in 1986.

Our goal is to give back to the community by encouraging medical students and future physicians to actively and compassionately serve the community, while providing our community partners with volunteers to sustain their programs.
URBAN HEALTH PROJECT

Expectations

• We are looking for compassionate and driven medical students who are eager to work with and learn more about vulnerable populations in the Greater Cincinnati area.

• Interns can expect to learn more about the social determinants of health through a dynamic, hands-on experience.

• Interns will understand what it means to develop into a more socially responsible physician.

• Interns can expect to have flexibility during their experience through working on their own individual projects with the site they are at.
URBAN HEALTH PROJECT

Student Commitment

**Interns will...** (20-30 positions)
- Work full time 8 weeks of summer break (1 week of vacation)
- Attend summer events and service activities
- Initiate or coordinate a project at your site
- Present your experiences and project at the Committed to Community Event in July 2023
- Spanish speaking interns needed for a few of our community partners, such as Su Casa and others!

**Co-directors will...** (2 positions)
- Supervise and coordinate summer internships
- Plan and promote events throughout the summer
- Work flexible hours throughout the summer
- Continue to work as UHP co-directors during M2 year!
URBAN HEALTH PROJECT

Application Process

- UHP Application through the **Common App**
- Co-Director and priority intern application* due **January 8th, 2023 at 11:59PM**
- **Rolling application** after this date. Deadline is **February 12th, 2023 at 11:59PM**
- Co-director and priority intern interviews will take place in **January**
- Interviews with site directors will take place in **February and March**
- Final internship placements by end-of March
- Summer Stipend: **$4,160** for full time 8 weeks (Part time positions available!)

*Applying by the priority application deadline will improve your likelihood of being offered a position

Contact UHP @

Email: urbanhealthproject@gmail.com  
Website: urbanhealthproject.org  
Instagram: @cincyuhp

Pooja’s Phone Number: 606-231-8909  
Alec’s Phone Number: 770-687-3662
• Identifying a Mentor
• CommonApp process
• RIRC support
• Financial considerations & LOA
• Future events and resources

Amy Thompson MD
Director, Office of Medical Student Research
Amy.Thompson@uc.edu

Diana Mullenix
Program Director
Diana.Mullenix@uc.edu
Identifying a Mentor

- https://www.med.uc.edu/education/medical-student-education/research/cchmc-faculty-mentors
- Attend a discussion dens for the 2021 Research & Service Symposium
- Review past RSS posters
  - 2020 RSS Kaltura Channel, with search function
  - 2020 RSS Playlist Guide: Sortable Excel Spreadsheet with Kaltura Links
- If you see a researcher that is interesting to you, email them to set up an introductory meeting to see if there are available projects – Usually November/December
- Do not be discouraged if you do not get an immediate response . . . faculty are busy!!!
- If you don’t find who you are looking for, please reach out (Amy.Thompson@uc.edu or Diana.Mullenix@uc.edu)
Common App

- Information on the Common Application can be found HERE.

- Opens early to mid-December. You will receive an email when it opens.

- Most programs have an application due date of February 12, 2023, 11:59p; but check with your program. (For instance, Urban Health Project has a priority deadline of January 8, 2023, 11:59p.

- Program descriptions and general medical student research information can be found on our program’s website HERE
RIRC

Research & Industry Relations Committee

- Student organization, charged by the MSA
  
  **Enhance medical student research opportunities**

- One member is appointed by MSA

- Created the CommonApp to assist students

- Office hours to assist with project development

- Many members also serve on IMIG and Grand Rounds Committee

- Supported by Office of Medical Student Research

- [RIRCOMMITTEE@ucmail.uc.edu](mailto:RIRCOMMITTEE@ucmail.uc.edu)
Financial Considerations

Summer Impact on M2 Ohio Residency

Can I go out of state and still receive Ohio residency for Fall Term?

- Summer Fellowship Approval Request, due mid-May to John Stiles
- MedOneStop > Financial Aid > Forms
- Include program acceptance letter
- Don’t remain more than 1-2 extra days out of state
- Contact John Stiles john.stiles@uc.edu for questions
LOA for Research or Master’s Degree

**RESEARCH**
- HHMI grants for work at NIH
- CDC Epidemiology Fellowship
- Fogarty Program
- Fulbright Scholarships
- Sarnoff Cardiovascular Fellowships
- Departmental fellowships (e.g. CT Surgery, ENT, Ophthalmology)

**MASTER’S PROGRAMS at UC**
- MBA
- Nutrition
- MPH
- MS Clinical Research
- MS Epidemiology
LOA for Research or Master’s Degree

- Petition PAC to request a LOA for academic enrichment
  - Complete MSSF via MedOneStop which will automatically direct them to a questionnaire which will be used as supporting documentation.
  - When they petition PAC for return from LOA, they are asked to complete Part II of the questionnaire.
  - The information obtained from these questionnaires is posted to MedOneStop as a resource for other students considering LOAs for academic enrichment.

- View questionnaires at MedOneStop > Career > Academic Enrichment LOA Responses
Research Dissemination

• At end of summer, give presentation to your lab/research group
• Submit abstract for 2023 Research & Service Symposium poster session
  o Required by some programs (MSSRP, SMURF, Office of Research, MSSP, and others)
• Submit abstract to the Ohio - American College of Physicians Meeting
  o Open for most Internal Medicine research
  o Your RSS abstract (usually) satisfies the abstract requirements
  o Abstract deadline approx. April 2024 for current M1 students
  o The Dept of Internal Medicine covers poster printing/travel
  o Contact Dr. LeAnn Coberly for more info LeAnn.Coberly@uc.edu
• Submit to regional/national meeting for your research specialty
• Work on manuscript for publication
Events

• Research & Service Symposium
  Wednesday October 19, 2022; 12-3pm
  Kresge & Care-Crawley Atrium

• Student-Mentor Mixer
  Wednesday October 26, 2022; 4-6pm
  Care-Crawley Building 1120 A&B – Mezzanine above Library

• Individual Program Info Sessions
  Look for emails from Diana Mullenix and posts on OMSR website

• Summer Opportunities Peer Panel 2021
  2022 Virtual session 11/16/2022

• RIRC Office Hours by Email request

Resources

• Office of Medical Student Research Website

• Faculty Research Project Database

• Summer Opportunities Information Grid
  2023 Grid updated November 2022

• OMSR Summer Opportunities Newsletter
  Published monthly, November thru March

• RIRC Research Nuts & Bolts
  Presentation available on our webpage and in LEO on 10/17/2022

2023 CommonApp

Opens Monday December 5, 2022
Closes Sunday February 12, 2023; 11:59PM
12th Annual Research & Service Symposium

Wednesday, October 19, 2022

12:00 – 12:50 PM  Keynote Speaker
Emery Lu they/them/theirs
2nd year Medical Student

“Being an Advocate for LGBTQ+ Patients as a Medical Student.”

1:00 – 3:00 PM  Student Research & Service Poster Session

Take the Hocus Pocus out of research at the Medical Student & Research Mentor Mixer

An informal meet-and-greet for enthusiastic M1 students and research mentors

Wednesday, October 26th
4:00 – 6:00 pm
CARE/Crawley Building 1120 A&B
(space just above the Health Sciences Library)

Light refreshments will be served. Email RIRCommittee@uc.edu

Details and links to events can be found on the Office of Medical Student Research webpage.

Co-sponsored with UCCOM Medical Student Grand Rounds, Research & Industry Relations Committee, Internal Medicine Interest Group, and Student Affairs.

University of Cincinnati
Office of Medical Student Research
SUMMER RESEARCH & SERVICE OPPORTUNITIES

For additional information, contact:

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