We’re excited to report that our office will offer both virtual and in-person advising appointments during Spring 2022 (excluding the first two virtual weeks of the semester and any future changes). Erin, Keat, and Krista will have rotating in-office hours (4th floor of Rowe) on Mondays, Tuesdays, and Thursdays, and all advisors will have online availability.

To schedule an appointment:

- Attend a Spring 2022 group advising session or view a session from Fall 2021, or one from a previous semester. This semester’s group advising schedule will be announced soon.
- After attending a group advising session, schedule an appointment for Pre-Dental (Dr. Abbott) via Nexus or for Pre-Medical (all advisors) by completing the Appointment Request Form on our website. More information can be found by visiting the “Make an Appointment” page on our website.
Dental Advising w/ Dr. Abbott

Through the end of the semester, any Pre-Dental/Dental students looking to schedule an appointment please email him directly at thomas.abbott@uconn.edu

Clinical Experience Resources & Information

Our Clinical Experience webpage includes a comprehensive list of pre-health clinical experience opportunities, including hospitals and other clinical centers where both pre-medical and pre-dental UConn students have worked or volunteered. Use these as examples of locations or positions current pre-health students might try to work in, or as inspiration for finding similar opportunities!

Check out this doc with a list of Pre-health clinical opportunities!

Check out our new page!

If you have decided that a growth year is right for you or you are strongly considering a growth year as an option but are not certain what opportunities you want to pursue with your additional time, explore this page to learn about different ways to bolster your candidacy.

GROWTH YEARS
Spring 2022 Events

Group Advising Sessions

These sessions serve as an orientation to our office for first-year students or any student new to a pre-medical/dental track.

Group Advising -- Thursday, February 3rd from 9a.m. to 10:30a.m.

UConn Hartford Group Advising -- Tuesday, February 8th from 12p.m. to 1:30p.m.

Group Advising -- Monday, March 21st from 2p.m. to 3:30p.m.

Group Advising -- Thursday, April 7th from 12:30p.m. to 2p.m.

For those planning to attend a group advising session this spring, please make sure to fill out the RSVP form located on our website here.

To view a recording of any event after it has taken place, look on our website's Events page here.

UCONN PRE-MEDICAL AND PRE-DENTAL ADVISING OFFICE

ALL EVENTS WILL TAKE PLACE AT:
https://uconnvtc.webex.com/meet/preadvis

Workshops

2023 Cycle Application Orientation -- Wednesday, January 26th from 6p.m. to 7:30p.m.

Letters of Recommendation; Whom and How to Ask -- Thursday, January 27th from 4p.m. to 5p.m.

Chat with Alumni: Osteopathic (DO) Journey -- Wednesday, February 23rd from 7:30p.m. to 8:30p.m.

Chat with Alumni: Choosing Schools to Apply to -- Wednesday, March 9th from 7:30p.m. to 8:30p.m.

Personal Statement Workshop -- Tuesday, March 22nd from 3:30p.m. to 4:30p.m.

Chat with Alumni: Mental Health in Medicine -- Wednesday, March 30th from 7:30p.m. to 8:30p.m.
2023 Cycle
Applicant Corner

The 2023 Application Cycle is official underway!
For the 2023 cycle (applicants seeking to matriculate to medical/dental school in the fall of 2023), our office offers a letter packet, which includes an individualized, non-evaluative cover letter written by our advisors.

*Click the link to the right to read more about our application process.*

All medical and dental applicants will be expected to submit a Health Professions Applicant Portfolio to our office.
The suggested deadline for submitting your HPAP is May 1st.

*Click the link to the right to read more about the applicant portfolio.*

Primary application dates have been released for AMCAS (MD schools) and AADSAS (dental schools)!

The AMCAS primary opens 5/3/2022
Application submission opens 5/26/2022
Verified applications are sent to schools starting 6/24/2022

The AADSAS primary opens 5/10/2022
Application submission opens 6/1/2022

To read more about primary applications, click the link here.
IMPORTANT DATES
2023 Application Cycle

AMCAS:
May 3, 2022: primary application opens
May 26, 2022: submission begins
June 24, 2022: Initial transmission of applications to medical schools

AADSAS:
May 10, 2022: 2022-23 ADEA AADSAS application and the ADEA AADSAS Fee Assistance Program (FAP) paperless opens.
May 24-25, 2022: ADEA GoDental Virtual Fair. FREE online event. Applicants can chat with over 60+ dental schools.
June 1, 2022: First day to submit your 2022-23 ADEA AADSAS application.
Aug. 15, 2022 - Sept. 30, 2022: Academic Update period (1st academic period)
Dec. 1, 2022 - Feb. 2, 2023: Academic Update period (2nd academic period)
Dec. 15, 2022: The 2022-23 cycle dental school acceptance notification date
Feb. 2, 2023: 
2022-23 ADEA AADSAS closes
Feb. 9, 2023: Last day to submit all official documents to ADEA AADSAS

TMDSAS:
May 2: application becomes available at 8 a.m. CST
September 16: submission deadline for application to veterinary schools by 5 pm CST.
November 1: submission deadline for application to the medical and dental programs by 5 p.m. CST. Payment must be entered and submitted.
IMPORTANT DATES

2023 Application Cycle

AACOMAS:

May 4, 2022: Application cycle opens
May 9, 2022: Document processing starts
September 2, 2022: First Academic Update (AU) opens
October 11, 2022: First Academic Update (AU) closes
December 15, 2022: Second Academic Update (AU) opens
February 16, 2023: Second Academic Update (AU) closes
March 14, 2023: Third Academic Update (AU) opens
April 10, 2023: Third Academic Update (AU) closes
April 12, 2023:
  • Final submission date
  • Final date for applicants to request evaluators
  • Final date for applicants to order Professional Transcript Entry (PTE)
April 19, 2023:
  • Document processing ends
  • Final date for evaluators to submit evaluations
  • Final date for applicants to approve Professional Transcript Entry (PTE)
April 20, 2023: Final date for applicants to re-submit their undelivered application
April 21, 2023: Application cycle closes

Program deadline: Varies by program
Medical Minds Matter

MENTAL HEALTH PANEL

JOIN OUR CONVERSATION WITH MENTAL HEALTH PROVIDERS, PHYSICIANS, AND MEDICAL STUDENTS FROM ALL OVER THE COUNTRY TO DESTIGMATIZE MENTAL HEALTH IN MEDICINE

11 AM - 1:30 PM
SUNDAY, APRIL 10TH
VIRTUAL OVER ZOOM
THIS IS AN HONORS EVENT!

SCAN THE QR CODE IF YOU ARE INTERESTED IN ATTENDING!!
Urban Service Track/CT Area Health Education Center presents...

UST/AHEC Scholars Interprofessional Summit:
A Symposium to Assess and Address Health Equity in Communities of Color

📅 April 23, 2022
⏰ 9:30 AM - 12:30 PM EST
📍 Zoom video conference

Join us to learn about how our interest groups and partners explored the topic of health equity in communities of color within vulnerable populations.

More info here:
The University of Connecticut Health Leaders (UCHL) is a community-based pre-health program founded for bridging health care disparities by addressing the social determinants of health for the State of Connecticut. The University of Connecticut is the primary health system that takes care of Medicaid patients in our state, thus an excellent environment for such a program to exist.

The application closes Monday, April 11th at 11:59 p.m. The program will run from June 6th to August 11th, with a mandatory training day on June 4th. Volunteers will be required to complete at least 40 hours, however, there will be no set schedule so they can sign up for shifts based on their own availability. Volunteer shifts are available from 8 a.m. to 5 p.m. Monday through Friday.

Accepted applicants will be invited to join the program for the summer session only, but are eligible to apply to the traditional program sessions (Fall and Spring semesters) when the Fall 2022 application opens later in May.

More information, program requirements, and the application can be accessed here. If you have any questions, please email us at uconnhealthleaders@gmail.com.
Physiology and Neurobiology Society

Guest Speaker: Dr. Jason K. Kim

When: April 12th at 4:00pm
Where: TLS 154

Dr. Jason K. Kim is a professor from the University of Massachusetts Medical School and will be speaking to our club about careers in medicine and his research on insulin resistance and type 2 diabetes. He is also on the MD/PhD Admissions Committee!

Feel free to join us on April 12 if you are interested in hearing more! Email uconn.pnbsociety@gmail.com if you are interested or would like more information.
UConn Health is seeking to fill a part-time Student Worker position to provide support for the CT AHEC (Area Health Education Center) Network’s data collection needs, including entry of programmatic data. This position directly supports CT AHEC Network’s institutional and federal reporting requirements.

**EXAMPLES OF DUTIES:**
- Data entry into the Connecticut AHEC Network database, “cleaning” and reformatting of data
- Creating and updating data spreadsheets
- General office support, including but not limited to photocopying, mailing, stocking supplies, etc.
- Assist in additional tasks assigned

**MINIMUM QUALIFICATIONS, KNOWLEDGE, SKILLS, ABILITIES:**
- Superior attention to detail
- Good communication skills
- Ability to work independently
- Experience in data entry and manipulation (Especially Excel)
- Advanced problem solving
- Experience with full Microsoft Office suite a plus

**POSITION REQUIREMENTS:** Ability to stay in position for a minimum of one (1) year.

**SPECIAL REQUIREMENTS:**
MUST PROVIDE PROOF OF STUDENT STATUS UPON OFFER OF EMPLOYMENT: Acceptable documentation must include either a letter from an academic advisor on letterhead; or a course schedule listing current term of enrollment, name of educational institute and students name; official transcripts or Student Clearinghouse course schedule.

**SCHEDULE:** 8 to 10 hours per week, primarily weekdays - Hours based on department needs

**HOURLY RATE:** $13.00; No benefits.

Why UConn Health: UConn Health is a vibrant, integrated academic medical center that is entering an era of unprecedented growth in all three areas of its mission: academics, research, and clinical care. A commitment to human health and well-being has been of utmost importance to UConn Health since the founding of the University of Connecticut schools of Medicine and Dental Medicine in 1961. Based on a strong foundation of groundbreaking research, first-rate education, and quality clinical care, we have expanded our medical missions over the decades. In just over 50 years, UConn Health has evolved to encompass more research endeavors, to provide more ways to access our superior care, and to innovate both practical medicine and our methods of educating the practitioners of tomorrow.

**Go here and search ”AHEC” in the keyword box or ”2022-1176” in the search box**
UConn Health seeks to fill a temporary, part-time Student Payroll position to provide support for the CT AHEC (Area Health Education Center) Network's data collection needs, including entry of programmatic data. This position directly supports CT AHEC Network’s institutional and federal reporting requirements.

MINIMUM REQUIREMENTS REQUIRED
Knowledge, Skills, Ability:

• Superior attention to detail
• Good communication skills
• Ability to work independently
• Experience in data entry and manipulation (especially Excel)
• Advanced problem solving
• Experience with full Microsoft Office suite a plus
• Ability to stay in position for a minimum of 1 year

SPECIAL REQUIREMENTS

• MUST BE CURRENTLY ENROLLED AS A STUDENT IN A FORMAL ACCREDITED PROGRAM UPON HIRE. MUST VERIFY STUDENT STATUS. Acceptable documentation includes either a letter from academic advisor on letterhead; official transcripts; or a course schedule listing current term of enrollment, name of educational institution and student’s name.
• Must have reliable transportation
• Examples of Duties: Data entry into the Connecticut AHEC Network database; “cleaning” and reformatting of data; creating and updating data spreadsheets; general office support, including but not limited to photocopying, mailing, stocking supplies, etc. and other tasks as assigned.

SCHEDULE: Maximum of 8 to 10 hours per week, primarily weekdays. Hours based on departmental needs.

SALARY: $15.00 per hour. No Benefits.

Go here and search ”AHEC” in the keyword box or ”2022-175” in the search box
Department of Health Career Opportunity Programs
Aetna Health Professions Partnership Initiative

Bridge to the Future Science Mentoring Virtual Conference

Saturday, April 9, 2022
10 a.m. - 1 p.m.

Students, are you thinking of a career in the health field?

- Participate in health professions and STEM activities in the medical, dental, and biomedical fields
- Interact with college admissions personnel, medical, dental, and research faculty and students
- Get current information about the MCAT and the DAT
- Serve as admissions committee evaluators
- Hear personal anecdotes from current medical, dental, and research students

Visit health.uconn.edu/hcop
Or register here

For more information, contact:
Kerry-Ann Stewart, Ph.D.
Assistant Director
Health Career Opportunity Programs
Phone: 860-679-8031
Email: kestewart@uchc.edu

Granville Wrensford, Ph.D.
Assistant Dean and Associate Director
Health Career Opportunity Programs
Phone: 860-679-8031
Email: gwrensford@uchc.edu

Marja M. Hurley, M.D.
Board of Trustees Distinguished Professor; Professor of Medicine and Orthopaedics; Institutional Designee, AAMC, Group on Women in Medicine and Science; Associate Dean, Health Career Opportunity Programs; Founding Director, Aetna Health Professions Partnership Initiative

Sponsored by the John and Valerie Rowe Endowment Fund and UConn Health
INMED – Reimagine IndianS into MedicinE (RISE) Summer Academy 2022
The RISE Summer Academy, a 6-week program, will be open to American Indian Alaska Native (AIAN) aspiring physicians.

Focus of the RISE Summer Academy:

- **MCAT Prep**: The program will provide a full MCAT course through Kaplan with access following the program.
- **Medical School Admissions**: This component will include a deep dive into the medical school admissions process with guidance on how to develop a competitive application, mock interviews, personal statement editing/feedback, and presentations by medical school admissions deans from multiple medical schools.
- **Supplemental Basic Science Refresher**: This coursework will focus on helping RISE Summer Academy students be better prepared to enter medical school. The coursework will be taught by College of Medicine faculty.
- **Cultural Engagement and Community Building**: This will include learning, activities, and gatherings with the WSU Health Sciences Spokane Native American Health Sciences Office and AIAN clinical faculty.
- **Medical Student Mentors**: RISE Summer Academy students will have access to medical student to help guide them through the program, answer their questions, and provide support and encouragement.

Deadline to apply: April 15, 2022 by 5:00 p.m. Pacific Standard Time.

LEARN MORE and APPLY!
Rutgers NJMS: Admissions Information Sessions
for prospective medical school students

Our upcoming events are designed to offer students considering a career in medicine the opportunity to learn more about Rutgers New Jersey Medical School (NJMS) including all aspects of our application and interview process, the curriculum, clinical and research opportunities, student programs and student support services.

Our Virtual Admissions Information Sessions will outline topics such as:
- The Application Process
  - Applying Early Decision
- The AMCAS Application
- Coursework/GPA: How this information is reviewed by the admissions committee
- The MCAT: How it is used by the admissions committee
- Personal Statement/Listing of Activities: Key points and elements to include
- Letters of Recommendation: Proper protocol
- Research/Extracurricular/Leadership Activities: How to convey experience, leadership ability and interest in medicine
- The Interview: Tips on how to prepare; The role of an interview in the admission process
- Growth/Gap Year(s): How to use this time

The NJMS Admissions Process (please register for only one):
Thursday, April 7th 4:00pm – 6:00pm – Register Now
Wednesday, April 20th 4:00pm – 6:00pm – Register Now

If you have any questions or require additional information, please feel free to contact us at njmsadmiss@njms.rutgers.edu.
Second Annual Wesleyan University Pre-Health Conference

Spring Into the Future: Growing the Roots to Pursue the Health Professions

10 AM April 23-24, 2022
Zoom and In-person Options
Breakfast and Lunch Included In-Person

Events and Panels Include

Keynote Address
"Should I Take a Gap Year" (Panel)
"A Look Into Healthcare Disparities"
"Should I Pursue an MD/PhD?"
"Why I Decided Medicine Was Not For Me "(Panel)
"Demystifying Different Health Care Professions" (Panel)

Register Free Today!

Presented to you by AMSA Wesleyan University Chapter
Health Career Certs is an online allied health training platform. Our training programs are approved through the National Healthcareer Association (NHA), American Medical Certification Association (AMAC), the Virginia Board of Pharmacy, and the Pharmacy Technician Certification Board (PTCB).

Clinical experiences are an essential step towards pursuing a career in the healthcare system. Allied health certificates are the shortest way for a pre-health student to gain hands-on clinical experience. This experience makes the student stand out as a stronger applicant for medical, PA, and pharmacy schools.

Our program offers the following courses:

- **Certified Clinical Medical Assistant (CCMA):** This course is an online self-paced program that prepares students to gain a certificate and be work-ready in diverse medical specialties as certified clinical medical assistants.
- **Certified Patient Care Technician (CPCT):** This online self-paced course prepares students for a nationally accredited industry certification exam. Plus, our clinical training Prepares students for externship and subsequent employment opportunities.
- **Certified Pharmacy Technician (CPhT):** This fully online pharmacy technician training & certification course will prepare students for a nationally accredited industry certification exam in as little as 12 weeks. We also offer hands-on training with externship placement at CVS, Walgreens, or a hospital pharmacy.

Given the economic hardships caused by the pandemic, we would like to extend a special $400 Scholarship to UCONN students for any certification programs they choose to enroll in from now through the end of March. **Use the code "uconnscholar" to receive the $400 scholarship.**

One full scholarship for minority women in also healthcare is available. Find the application attached or email info@healthcareercerts.org.

Health Professions Scholarship Program (HPSP)

A SCHOLARSHIP PROGRAM DESIGNED TO PROVIDE FINANCIAL INCENTIVES FOR STUDENTS IN DESIGNATED HEALTH CARE PROFESSIONS TO COMPLETE DEGREE/CERTIFICATION REQUIREMENTS AND OBTAIN A COMMISSION IN THE MEDICAL CORPS (MC), DENTAL CORPS (DC), OR MEDICAL SERVICE CORPS (MSC).

DESIGNATED HEALTH PROFESSIONS

Medical, Dental, Clinical Psychology, Optometry, and Physician Assistant

BENEFITS

- Covers 100% of school tuition
- Monthly allowance $2,466.00 to cover living expenses for up to 4 years
- Sign-on bonus of up to $20,000 (only available for Medical & Dental)
- Full reimbursement for required textbooks, equipment, and supplies

QUALIFICATIONS

- Be a U.S. citizen
- Be between the ages of 18 and 42
- Be accepted for admission to, or enrolled in an accredited institution in the U.S. or Puerto Rico and in a course of study for a designated health profession
- A cumulative grade point average (GPA) of at least 3.0 on a 4.0 scale (3.2 on a 4.0 scale for Medical health professions)
- Must maintain status as a full-time student
- Be in good physical condition and pass a full medical examination

SERVICE OBLIGATION

- Active Duty payback is one year for each year in the program
  - Three year minimum (four year minimum if sign-on bonus is taken)

STEPS TO APPLY

1. Contact your local Navy Medical Officer Program Specialist
2. Organize necessary paperwork
3. Complete and submit your application

HM1 (FMF) Chua, Rey Victor
495 Summer Street
Boston, MA 02210
Office: (617)753-3995
Cell: (617) 483-5177
REYVICTOR.A.CHUA@NAVY.MIL
Invite: Health Careers Q&A

Boston Medical Center invites you to a free, virtual Q&A event on April 5 at 5:30PM for anyone interested in pursuing a healthcare/community health/life science career.

We have recruited 11 current and past research assistants from our department who are pursuing medical school, public health, life science graduate school, and law school. In addition to diverse professional pursuits, our speakers come from a range of backgrounds and communities. It is our hope that folks who are traditionally marginalized/underrepresented in health/science will feel seen and understood at our event.

The Health Careers Q&A is a free, virtual event for anyone considering a career related to healthcare/life sciences. Participants will be able to chat in breakout rooms with current premedical/incoming/current medical students, folks working in public health (both community health and research), and folks pursuing graduate school and law school. Our goal is to speak candidly about pursuing these careers and providing experience-based advice for anyone with similar goals. This event will not be recorded to ensure a safe space for speakers to provide personal stories related to sensitive topics related to their journey (e.g. marginalized identity, immigration experience, financial hardship). A program with speaker headshots and bios will be provided in advance to all participants.

RSVP Here
Boston University School of Medicine
Graduate Medical Sciences

MASTER OF SCIENCE IN ORAL HEALTH SCIENCES

Program Overview
The M.S. in Oral Health Sciences provides an academically rigorous learning experience for students who are interested in strengthening their knowledge of the biomedical sciences. The curriculum builds critical thinking and research skills while preparing students for admission to dental school and other health-related professions.

The program, which can be completed in one or two years (two-year students complete a research thesis), emphasizes rigorous academics, collaboration, and professional development. The OHS program has had tremendous success with 90% of its graduates accepted into U.S. dental schools.

Program Highlights
- One of the only programs in the U.S. that allows students to take DMD classes with first year DMD students (3 of the DMD program's required classes in the live/stream format)
- Highly effective program – last year 38 of 40 program graduates were admitted into dental schools
- Full-time, 32-credit program begins in late July and can be completed in one calendar year
- Program includes 11 elective credits as well as a Capstone or Thesis final project
- Courses taught by world-class faculty from Boston University's School of Medicine and Boston University's Goldman School of Dental Medicine – most faculty are also active dentists and researchers
- High levels of mentoring and advising provided to support each student’s success and an Enrichment Series to build networking and professionalism development skills
- Committed to improving the demographic balance of the dental profession – underrepresented groups, including minority and socioeconomically disadvantaged students, are encouraged to apply
- To be eligible for admission, students must be U.S. or Canadian residents, must have graduated from a four-year college or university in the United States or Canada, and completed the pre-dental prerequisites
- The degree is awarded by Boston University School of Medicine

“OHS has taught me several valuable skills that guided me towards my success in my first semester at dental school. I can guarantee that this program will prepare you with the mindset and work habits that will contribute to success towards your dental profession.”
- Omer E., OHS Alumni
Tufts University School of Dental Medicine, Class of 2022

Visit their site to learn more and register for an upcoming webinar!
Summer Internship and Job Opportunity

Summer Intern, Full-time paid medical assistant
RHEUMATOLOGY SPECIALISTS OF CONNECTICUT - South Windsor, CT

We are a Rheumatology office led by Dr. Timothy Quan who is an Assistant Professor at Yale University, School of Medicine, an Assistant Clinical Professor in the Department of Medicine, UCONN, and a Clinical Adjunct Assistant Professor in the PA Program at Quinnipiac University.

We have had many students come work or intern with us who have successfully gone on to medical school and PA programs. We are an education and experience-based office that values growth and development for each person that enters our doors. We have had several UCONN students work here who have highly valued their time here and have gained much experience that has proven valuable in their future education and careers.

We would like to continue to strengthen our relationship with UCONN as we believe that we can mutually benefit from our collaboration. The students who come here from UCONN have proven to be both hard-working and intelligent, and they have also been proven to hold promising, healthcare-oriented futures. We offer valuable well-rounded medical knowledge and direct patient care experience. We also offer reference letters for medical school or PA programs as well as guidance in the applications or prerequisite testing (MCATs, etc) for these programs.

We currently have openings for both a paid full-time Medical Assistant position as well as a Summer internship that we would like to share. Students who are interested in the internship should forward a resume to this email (pm@rheumspact.org), whereas anyone interested in the full time opening should apply via the Indeed link.

If you have any further questions, comments, or concerns, please do not hesitate to email me at pm@rheumspact.org or call 860.432.8400.

For more information visit: www.rheumspact.com
The Women's Hormones and Aging Research Program (WHARP) is a clinical and translational research program within the Department of Psychiatry at Brigham and Women's Hospital (BWH). Our program conducts a series of studies focused on the hormonal and neural basis of depression, sleep disturbance, stress, hot flashes, and metabolism. Our clinical protocols utilize a variety of designs and procedures, including both randomized trials and observational studies, overnight study visits on a sleep monitoring research unit, blinded medication/placebo administration, MRI scanning, biosample assays, and psychological testing and assessments.

The research program comprises the Principal Investigator, clinical research psychiatrists and psychologists, sleep and endocrine researchers, a Director of Research Program Management, Research Coordinators, and volunteer Trainees. The Research Coordinator will be an instrumental part of the team, learning to conduct the day-to-day implementation of clinical research protocols, as well as how to contribute to data analyses, study start-up processes, regulatory management, and, possibly, assistance with abstract and manuscript preparation. They will work closely with the rest of the WHARP team under the guidance of the Director of Research Program Management and the Principal Investigator.

The CRC would be responsible for conducting clinical research in a large academic institution with WHARP. This position would be a great fit for a recent college graduate interested in women's mental health, clinical research, aging and quality of life outcomes, hormones & endocrinology, and plans to apply to medical school or clinical psychology programs in the next 2-3 years.

Qualified and enthusiastic applicants are encouraged to review our lab's website (www.brighamwharp.org), send a resume and cover letter to me directly at aroy19@bwh.harvard.edu, and submit an application using the link below.

Learn more and apply!
Clinical Research Coordinator
Massachusetts General Hospital - Center for Women’s Mental Health

Program Description:
The Center for Women’s Mental Health is a clinical and research program within the Department of Psychiatry at Massachusetts General Hospital. Our Program is dedicated to the evaluation and treatment of psychiatric disorders associated with female reproductive function. The Center provides a range of clinical services to women which include: consultation regarding the use of psychiatric medications during pregnancy; treatment for postpartum mood and anxiety disorders; treatment for premenstrual syndrome; and treatment of menopause related mood and anxiety symptoms, sleep disorders, and hot flashes. The goal of our research division is to examine a wide range of questions which affect the lives of women with psychiatric conditions. Our research projects mirror the span of our center’s clinical expertise. For more information about the clinical and research program, please visit our website: www.womensmentalhealth.org.

Responsibilities:
The research coordinators in our Program are each assigned 1-2 active research projects and are responsible for the implementation of those projects under the guidance of the principal investigator(s) and the supervision of the senior research coordinator.

The research coordinators are primarily responsible for the following research activities:
- Conducting research visits with study patients and study clinicians
- Managing the recruitment, screening and enrollment of research patients
- Administering psychiatric assessments
- Phlebotomy and specimen preparation (a phlebotomy course is offered at MGH)
- Data collection and entry, and database management
- Preparation and submission of research protocols to the IRB
- Ensuring compliance with the Partners IRB and other federal and institutional guidelines
- Periodic special projects, such as a grant submission or a journal article submission

Work Environment:
Currently, our group is made up of five research coordinators, a senior research coordinator, a program coordinator, a biostatistician, and eight psychiatrists, two of whom are principal investigators, including the Director. The research coordinators work closely with the study principal investigators and meet twice weekly as a group to review study progress. This is a full-time hourly position with a 9:00-5:30 workday and a ½ hour unpaid lunch. Our Program is located in the Simchess Research Building in a combined administrative and clinical space and all work is conducted on-site, permitting hospital instruction around COVID-19.

Qualifications:
We are looking for candidates who possess at least a bachelor’s degree. At least one year of research experience, paid or un-paid, is preferred but not required. The salary for this full-time position will start at $43,680 per year, and benefits are available. Candidates who can start in May or early June of 2022 are preferred. A two-year commitment is strongly preferred.

Note: Amidst ongoing COVID-19 pandemic, a hybrid work model is in place. Relocation to Boston is required for this position.

Skills:
- Critical thinking skills and ability to independently resolve problems
- Careful attention to details
- Time management and ability to prioritize
- Written and verbal communication skills
- Microsoft Office and general computer literacy
- Data management and analysis knowledge is advantageous though not required

Interested applicants may send cover letters and resumes to Program Coordinator Bryn Rediger at brediger@partners.org
Connect with Medical Schools!

Tuesday, April 19, 2022
11 a.m. - 8 p.m. ET

Register for FREE Today!

Don't miss this unique opportunity to connect with representatives from 70+ medical schools across the U.S. and Canada. Get answers to your questions about financial aid, the MCAT® exam, the AMCAS® application, and the SHPEP program. We will be joined by admissions officers, current medical students, application services, and AAMC experts to provide you with the most up-to-date information about applying to medical school.

Your FREE registration includes a 15% discount on a 1-or 2-year subscription to the Medical School Admissions Requirements™ (MSAR®) website.
National Public Health Week is a week-long, annual celebration of public health supported by the American Public Health Association and honored at Brown University with events and opportunities that highlight the public health impact of Brown’s research community and the importance of public health in all our lives.

Celebrate National Public Health Week, April 4–10! Next week's lineup includes the School's annual poster conference, Public Health Research Day, held in person for the first time in two years; the Barnes Lecture featuring White House Climate Advisor Gina McCarthy; daily Humans in Public Health podcasts; sessions on yoga, mindfulness, gardening; and more. **Register today!** #NPHW

**The Barnes Lecture with Gina McCarthy**  
April 4 | 12-1 PM ET  
Join Dean Ashish Jha for a special NPHW conversation with Gina McCarthy, the first National Climate Advisor. As President Biden's chief advisor on domestic climate policy, McCarthy leads the White House Office of Domestic Climate Policy focused on a whole-of-government approach to tackling the climate crisis, creating good-paying, union jobs, and securing environmental justice.
BIOMEDICAL SCIENCE CAREERS PROGRAM

Please find the March edition of “What’s Happening @ BSCP” a monthly roundup of upcoming offerings, resources and information for the BSCP community, as well as anything you may have missed!


That's it for now!
Stay tuned for our next newsletter...

Until then, stay in the loop with us by following us on social media!

Check out our Link Tree for more: linktr.ee/uconnpremed

Follow us on Instagram! @UConn_Premed_Predental