



DARTMOUTH
GEISEL SCHOOL OF
MEDICINE

Office of
MEDICAL STUDENT
RESEARCH

Weekly Newsletter

Oct 15, 2026



Annual M2 Students Research Poster Night



ANNUAL MEDICAL STUDENT RESEARCH POSTER NIGHT 2026

Date: Thursday , Dec 3rd, 2026

Time: 5:00 PM – 7:00 PM

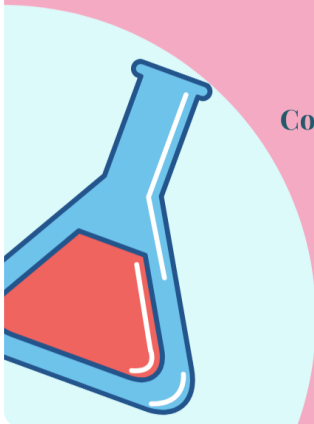
Location: DHMC – Williamson Levels 3 and 4

There will also be awards to recognize outstanding student contributions:

-  **Best Clinical Sciences Poster**
-  **Best Foundational Sciences Poster**
-  **Best Medical Education Poster**
-  **Best DEI and Community Health Poster**

We look forward to having you join us!

Contact :Medical.Student.Research@dartmouth.edu



**DARTMOUTH
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MEDICINE**

**Office of
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RESEARCH**

M2 Poster Submissions Are Now Open!

All M2 students are invited to submit their research posters using the link below:

Poster Submission Link:

https://dartmouth.co1.qualtrics.com/jfe/form/SV_1TvJiMee2C5ZkxM

Deadline: Friday, Nov/ 6, 2026, 11:59 PM ET

**NIH Medical Research Scholars Program (MRSP)
(Applications Are Now Open)**

Application Open: Sept 1, 2026 – Dec 1, 2026

[Click to Apply](#)

National Institutes of Health Medical Research Scholars Program

The premier pre-doctoral training program, shaping the future of health by inspiring careers in biomedical research as clinician-scientists

World Class Research

Access to the technical and clinical resources of over 300 NIH laboratories

Mentorship

Close supervision of research project by senior NIH investigator

Career Development

Curriculum of lectures, rounds, journal clubs, and leadership forums

Networking

Connect with leading national experts across varied career fields

Eligibility

For U.S. citizens and permanent residents currently enrolled in an LCME accredited medical, AOA accredited osteopathic, CODA accredited dental, or AVMA accredited veterinary programs, and in their 2nd, 3rd, or 4th year. Interested students should have strong interest in conducting basic, clinical, or translational research.

Informational Webinar

October 8, 2026

1PM EST

[REGISTER](#)



Office of Clinical Research Training
and Medical Education
Contact: MRSP@mail.nih.gov

The NIH Medical Research Scholars Program (MRSP) is a 10.5–12-month, in-person research immersion program designed for future clinician-scientists. Scholars engage in basic, clinical, translational, or epidemiological research and receive structured mentorship, professional development, and research-focused education.

Eligibility: Open to U.S. citizens or permanent residents currently enrolled in their 2nd, 3rd, or 4th year of an accredited medical, dental, or veterinary program.

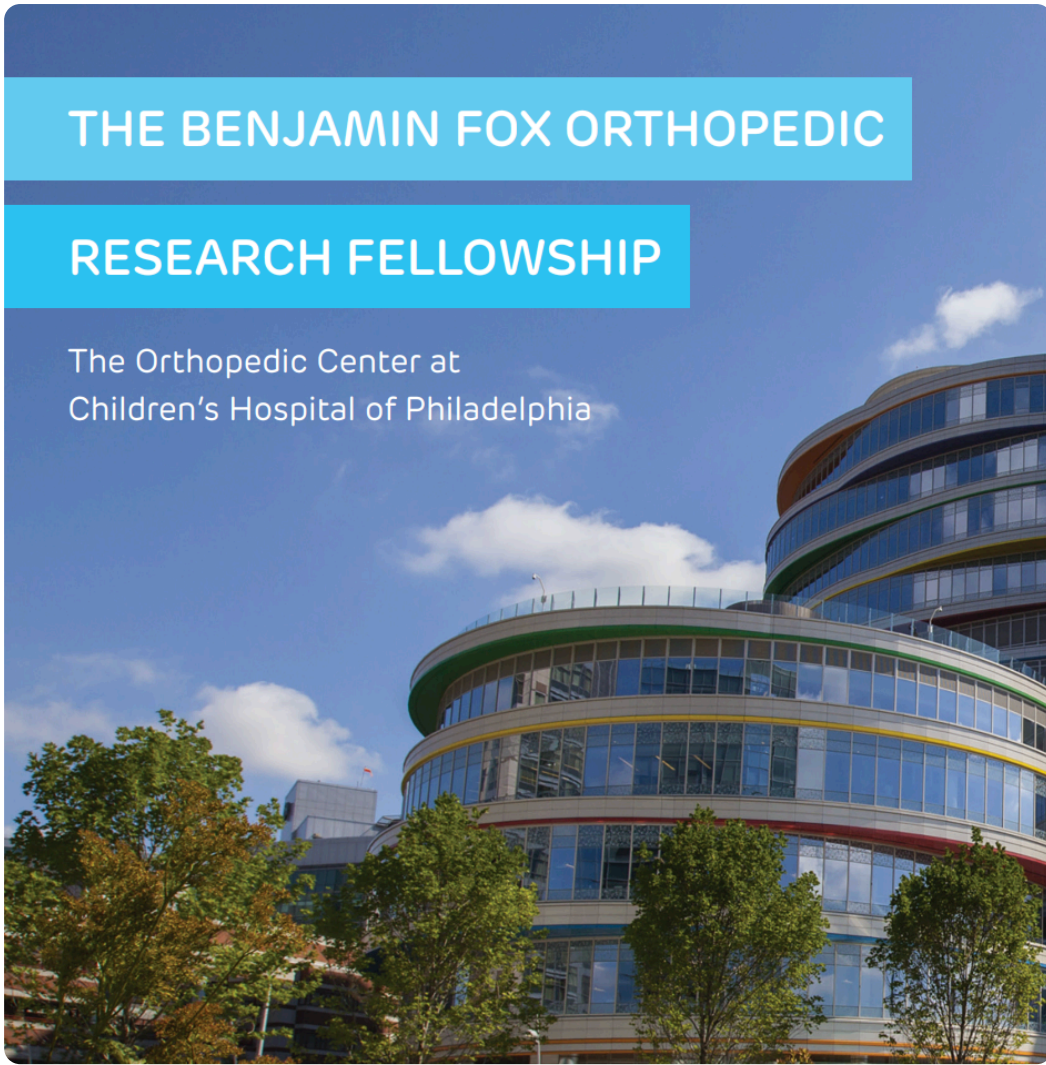
Application is open Sept. 1, 2026 to Dec. 1, 2026.

The NIH MRSP Team will conduct a live, virtual informational webinar on **Thursday, October 8th at 1:00PM (EST)**. [Click Here to Register](#)

THE BENJAMIN FOX ORTHOPEDIC

RESEARCH FELLOWSHIP

The Orthopedic Center at
Children's Hospital of Philadelphia



Clinical Orthopaedic Research Program at Children's Hospital of Philadelphia (CHOP)

The Benjamin Fox Orthopaedic Research Scholar Award promotes clinical research by giving extraordinary U.S. medical students the opportunity to investigate pertinent topics in clinical orthopaedic research at Children's Hospital of Philadelphia (CHOP).

Fellowship opportunity for medical students interested in taking a year off to conduct clinical research. The fellowship is a year-long funded research program at The Children's Hospital of Philadelphia in the Division of Orthopaedic Surgery. Students interested in Orthopaedics who have completed their **second** or **third** year of medical school are eligible. The program will be accepting applications on a rolling basis **until Nov 7**. However, earlier applications are welcome and fellowship spots will be offered to the candidates on rolling basis.

For more information, <http://www.chop.edu/pages/benjamin-fox-orthopedic-research-scholar-award>

Research Opportunity in Orthopaedics
Project Assistant - Orthopaedics Research at DHMC



This position provides an opportunity to directly support and advance clinical research within the Department of Orthopaedics, Arthroplasty Division. The Project Assistant will work closely with faculty, residents, research staff, and clinical teams on investigator-initiated studies, clinical trials, data collection and analysis, and dissemination of research findings through abstracts, presentations, and peer-reviewed publications.

This position is well suited for a current medical student completing an Academic Scholar/Research Year or a recent medical school graduate seeking focused clinical research experience in Orthopaedics.

The successful candidate will have an interest in Orthopaedic research and experience or demonstrated aptitude in data collection, quantitative analysis, scientific writing, and research methodology. Strong interpersonal and communication skills are essential for effective collaboration with patients, staff, faculty, residents, and research partners.

The Project Assistant will have opportunities to develop and advance research projects, contribute to publications and presentations, and collaborate across disciplines, including with the Thayer School of Engineering and the Orthopaedic retrieval laboratory.

- Stipend/payment amount for ASY students : \$45,000
- Duration: 1 year (12 months)
- Faculty/PI name : Dr. Wayne E. Moschetti, MD, MS, with annual Arthroplasty Fellow
- Application deadline or Due date : Rolling applications

- Contact Person/Email for Application Materials Submission – Jon Mikael Anderson (Jack) Jon.Mikael.Anderson@hitchcock.org



Dartmouth
GEISEL SCHOOL OF
MEDICINE

Medical Student Grand Rounds

Share Your Scholarly Work

Medical Student Grand Rounds is a monthly forum where Geisel students present original research and scholarly projects to the medical community.

WHO SHOULD APPLY	WHEN	PRESENTATION LENGTH
All Geisel Medical Students	Third Tuesday of Each Month	10, 20, or 30 Minutes

ABOUT THE FORUM

Medical Student Grand Rounds provides a dedicated space for Geisel students to share the depth and breadth of their scholarly pursuits — from bench to bedside and beyond. All class years and research students are encouraged to apply. Presentations are open to the full Geisel community.

AREAS OF SCHOLARLY WORK WELCOME

- Clinical and translational research
- Basic science and laboratory work
- Quality improvement initiatives
- Global and public health projects
- Medical education innovations
- Case reports and clinical observations

APPLY TO PRESENT

Sign up to be featured at an upcoming session

Scan the QR code or visit the link to submit your presentation title, a brief description, and your available months. Reach out to the organizers with any questions.



forms.gle/DEdpyGW9NeNodmbM6

QUESTIONS? CONTACT THE CO-CHAIRS OF PROFESSIONAL DEVELOPMENT

Daniel Ryvkin

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Alessandra Bryan

Alessandra.C.Bryan.MED@dartmouth.edu

GEISEL SCHOOL OF MEDICINE AT DARTMOUTH

[GEISELMED.DARTMOUTH.EDU](https://geiselmed.dartmouth.edu)

Medical Student Grand Rounds provides a dedicated space for Geisel students to share the depth and breadth of their scholarly pursuits from bench to bedside and beyond.

We are looking for more medical students interested in presenting their work to faculty and peers at Geisel/DH. **Sign up to be featured at an upcoming session !**

**2027-2029 ASCI (The American Society for Clinical Investigation)
Postbaccalaureate Scholars Program**

The ASCI is pleased to call for applications for the 2027-2029 [ASCI Postbaccalaureate Program](#), a mentored research experience in an ASCI-member laboratory. By the end of the two-year term, postbacs will possess the experience, confidence, and research acumen necessary to become competitive MD or MD-PhD candidates entering the physician-science pipeline. The [ASCI Postbaccalaureate \(Postbac\) Program](#) aims to increase the number of physician-scientists entering the physician-science pipeline. Each year, two college graduates are selected for a two-year mentored research experience in an ASCI-member host laboratory. By the end of the program, Postbacs are prepared with the experience, confidence, and research acumen necessary to become competitive MD or MD-PhD candidates.

Please see more information about this program. <https://beta.the-asci.org/awards/the-asci-postbaccalaureate-program/>

Nominations for the 2027–2029 cycle are open, [click here](#) for more information.



visiting research immersion program

Sponsored by Harvard Catalyst and the Office for Culture and Community Engagement at Harvard Medical School, the Visiting Research Immersion program is an eight-week paid, mentored, summer research program designed to enrich medical and dental students' interest in clinical/translational research.

Program Dates

Tuesday, June 1 - Friday, July 23, 2027

Benefits

- Mentored Clinical Research on a topic of interest proposed by the student
- Weekly Seminars with Harvard faculty
- Weekly stipend
- Travel compensation
- Housing

Eligibility

- First and second year medical and dental students in good standing at an LCME, COCA, or CODA accredited school
- US citizen, National, or Permanent Resident

Application

Access the VRIP application at occe.hms.harvard.edu/paths-opportunity/visiting-research-immersion-program

A completed application is comprised of the following:

- Statement of Purpose
- Resume/Curriculum Vitae
- Official Electronic transcripts from all undergraduate and graduate/professional institutions attended, including your current medical/dental school
- Two letters of recommendation from a current or past faculty member, instructor, research advisor, or supervisor who is familiar with your work.

Dates and Deadlines

- October 1, 2026: VRIP Application opens
- December 14, 2026: Deadline for delivery of the completed application and all supporting documents
- January 27, 2027: Notification of Finalists

Harvard Catalyst

Founded in May, 2008, Harvard Catalyst—the Harvard Clinical and Translational Science Center—is dedicated to improving human health by enabling collaboration and providing tools, training, and technologies to clinical and translational investigations. Harvard Catalyst is supported by a grant from the National Center for Research Resources, which is part of the National Institutes of Health, and commitments from several of its partner organizations.

Office for Culture and Community Engagement (OCCE)

The OCCE at Harvard Medical School (HMS) serves to advance education in the health, biomedical, behavioral, and STEM fields that builds individual and institutional capacity to achieve excellence and foster innovation in health locally, nationally, and globally. We are committed to academic freedom and creating a thriving community that is pluralistic, inclusive, and promotes excellence in teaching, learning, discovery, scholarship, service, and leadership.

OSIG

MEDONC PANEL

TUESDAY, NOV 3
DHMC AUDITORIUM G
6PM - 7PM

Join us for an interactive panel discussion with leading experts in the field of medical oncology and the opportunity to hear directly from practicing physicians about their career paths, day-to-day clinical practice, and advice for the field.



****DINNER PROVIDED!****



ROY HERBST MD, PHD
MEDONC



ANGELA RICCI MD
PEDS HEMEONC



GABRIEL BROOKS MD, MPH
MEDONC

<https://forms.gle/1wtRKz46GCDMShh9A>

Join us for an interactive panel discussion with leading experts including Dr. Roy Herbst MD PhD, Dr. Angela Ricci MD, and Dr. Gabriel Brooks MD MPH! Designed specifically to give students, especially first- and second-years, early exposure to medical oncology and the opportunity to hear directly from practicing physicians about their career paths, day-to-day clinical practice, and advice for the field. RSVP link: <https://forms.gle/kqCuTZZLuQV9czPZ7>

OSIG + GSIG Presents

Surgical/Orthopedic Oncology Career Panel

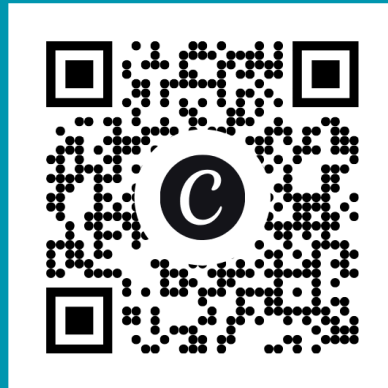
**Interested in Surgical or
Orthopedic Oncology? Come
meet, hear from, and
network with our amazing
specialists at DCC!**

**Date: 10/26 6-7 PM at Fuller
Boardroom DHMC**

Dinner Provided!

RSVP Here:

<https://docs.google.com/forms/d/e/1FAIpQLSeUo3qZiDRizDfTHDNiMZCrq4azzYXeex7GBcqCJxh6HQIYuA/viewform?usp=header>



Are you interested in **orthopedics, surgery, and oncology**? The Oncology Student Interest Group is hosting a career panel featuring surgical oncologists and orthopedic oncologists on **10/26 6-7 PM in Fuller Boardroom at DHMC**.

RSVP here:

<https://docs.google.com/forms/d/e/1FAIpQLSeUo3qZiDRizDfTHDNiMZCrq4azzYXeex7GBcqCJxh6HQIYuA/viewform?usp=dialog>

Upcoming Event

Co-curricular interdisciplinary seminars

Date/Time: Nov/12/2026 at 7-8 AM at Chilcott Auditorium

Topic - Research Ethics by Dr. Tim Gardner

Annual Medical Student Poster Night

Date / Time : Dec/3/2026 at 5 pm - 7pm

Location: DHMC , Williamson Levels 3 and 4

Geisel School of Medicine & Dartmouth Health Biomedical Research Day

Date/Time : December 3, 2026, 9:00 AM to 5:00 PM

Location: DHMC

The Geisel School of Medicine Events Calendar

Students are encouraged to check the Events Calendar to stay updated on upcoming research talks and Grand Rounds sessions.

<https://geiselmed.dartmouth.edu/calendar/index.php?m=10&y=2026&v=m>



Statistical and Data Analysis Resources

Data Analysis Support at SYNERGY

<https://synergy.dartmouth.edu/services/services-request/?request=Biostatistical%20Support>

Research Data Services and Support at Dartmouth Libraries

<https://www.library.dartmouth.edu/about-us/dartmouth-libraries/departments/research-facilitation>

<https://www.library.dartmouth.edu/directory/f008496>



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RESEARCH

Geisel School of Medicine at Dartmouth

Office of Student Research

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