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Subject: Research Weekly Updates- Oct/2
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Dartmouth
GEISEL SCHOOL OF
MEDICINE

Office of
MEDICAL STUDENT
RESEARCH

Weekly Newsletter

Oct 2, 2025

The Student Research Office is actively supporting medical students throughout their research journey, serving as a central resource to help navigate onboarding requirements and connect with opportunities across departments. The office regularly shares active research projects and offers guidance on how to get involved.

Students are strongly encouraged to visit the office at Remsen 230 for any research-related information and to begin their research journey.

Contact: Medical.Student.Research@dartmouth.edu



Geisel Annual Medical Student Research Poster Night

Date: Wednesday, October 22, 2025 , Time: 5:30 PM – 7:30 PM

Location: DHMC – Williamson Levels 3 & 4

Important : Poster Submission Deadline: October 9, 2025 (for printing)

Research Awards



Best Clinical Poster



Best Foundational Poster



Best Medical Education Poster



Best DEI Poster

Upcoming Grand Rounds

Medicine Grand Rounds

Date: Friday, October 3, 2025

Time: 8:00 – 9:00 a.m.

Location: DHMC Auditorium H

Neurology Grand Rounds

Topic: *Neurological Complications of Systemic Disease*

Speaker: Rohit Reddy, MD, Staff Provider, Neurohospitalist, DHMC

Time: 12:00 – 1:00 p.m.

Recent News

Geisel Launches Learning Collaboratives for Flourishing in Medical Education <https://geiselmed.dartmouth.edu/news/2025/geisel-launches-learning-collaboratives-for-flourishing-in-medical-education/>

New Report Describes Rural Health Challenges and Action Steps <https://geiselmed.dartmouth.edu/news/2025/new-report-describes-rural-health-challenges-and-action-steps/>

Medical Students Share Research Projects at Grand Rounds <https://geiselmed.dartmouth.edu/news/2025/medical-students-share-research-projects-at-grand-rounds/>



Featured Opportunities



Transplant Surgery Research Projects

Abraham Matar, M.D.
Assistant Professor of Surgery, Division
of Transplantation
Dartmouth Hitchcock Medical Center

Research focuses on clinical database projects analyzing outcomes in kidney, pancreas, and liver transplantation.

We are seeking medical students, graduate students, or trainees who are



Psychiatry Research

Addiction Research : Work in this area includes smoking cessation, tobacco dependence, substance use interventions, cannabis and cognition, digital assessment tools, big data approaches to suicide prevention, and psychosocial treatments for co-occurring disorders.

Clinical Interventions : Faculty

- interested in collaborating on a variety of projects related to clinical outcomes in transplantation. Applicants with a background in biostatistics are particularly encouraged to reach out.

Students interested in these research opportunities are encouraged to contact Medical.Student.Research@dartmouth.edu for more information and guidance.

Clinical interventions : Faculty develop and evaluate innovative interventions for diverse populations.

Research Areas include;

- Brain stimulation and psychotherapy
- Trauma-informed care
- Digital mental health tools
- Caregiver and music therapy support
- GI behavioral health
- Interventions for dementia, PTSD, and serious mental illness

Students interested in these research opportunities are encouraged to contact Medical.Student.Research@dartmouth.edu for more information and guidance.



Research in Diagnostic Radiology

Robert Jeffery Fellowship

The Robert F. Jeffery Student Fellowship in Radiology is a one-year opportunity for M2, M3 and M4 Geisel students at DHMC , combining clinical, educational, and research experiences. Recipients receive an annual stipend.

Application Deadline: December 15 (for the following year)

<https://geiselmed.dartmouth.edu/student-research/hospital-specialty-specific-research-opportunities/>

Samuel D. Pressman Fellowship in Medical Imaging, Precision Health & AI

This fellowship offers Geisel M.D., Ph.D., M.S., and M.P.H. students the chance to conduct research at the intersection of imaging, AI, and precision health. Fellows receive mentorship from Radiology and CPHAI faculty, present at Grand Rounds, and work toward publication.

Applications Open: Fall 2025 (Updated deadlines and timelines will be shared soon.)

Requirements: Specific Aims (≤ 0.5 pg), Research Proposal (≤ 1.5 pg), CV, and transcript.

Contact: Dr. Jessica Sin – jessica.m.sin@hitchcock.org

Students interested in these research opportunities are encouraged to contact Medical.Student.Research@dartmouth.edu for more information and guidance.

NIH Medical Research Scholars Program (MRSP)

The NIH Medical Research Scholars Program (MRSP) is a comprehensive, year-long research enrichment opportunity for creative, research-focused medical, dental, and veterinary students. The program takes place at the NIH intramural campus in Bethesda, MD.

Application Now Open: Sept 1, 2025 – Dec 1, 2025

More information can be found at: [NIH Medical Research Scholars Program \[cc.nih.gov\]](https://cc.nih.gov).



Application Now Open: Sept 1, 2025 – Dec 1, 2025
[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 9, 2025

1PM EST

[REGISTER](#)



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

Follow us!
[@NIHClinicalCntr](#)



2025 ACP New Hampshire Chapter Annual Scientific Meeting
Friday, October 17, 2025, | Hilton Garden Inn | Lebanon, NH

<https://www.acponline.org/about-acp/chapters-regions/united-states/new-hampshire-chapter/news-meetings#2025>



The AMA Research Challenge virtual poster symposium and semifinals, taking place Oct. 22-23, 2025, will feature research from over 1,000 medical students, residents and international medical graduates (IMGs) from across hundreds of medical schools and health care institutions in the U.S.

HVC at Dartmouth: Empowering Students in Research



HVC at Dartmouth Health is sharing resources and supporting students to explore their research interests. Monthly meetings are held on the second Monday of each month, 5-6 PM, in the Vascular Surgery Conference Room (subject to change).

month, 5–6 PM, in the Vascular Surgery Conference Room (subject to change).

Student-focused sessions cover:

- How to find a research mentor
- Exposures, outcomes, and overlooked factors
- Effect size and its importance
- Surviving survival analysis
- Reading and interpreting observational studies

All students, residents, and fellows are welcome. Please let HVC at Dartmouth know if you plan to attend!

42nd Annual DHMC Cardiovascular Symposium at DHMC

The 42nd Annual Cardiovascular Symposium at Dartmouth offers continuing education in an interactive setting with experts in the field. A broad spectrum of topics in cardiovascular medicine will be covered with an emphasis on recent updates and challenging clinical scenarios relevant to a broad range of clinicians.

Date and Time - Thursday, October 9, 2025, 7:30 AM - 4:35 PM, Online and in person at DHMC, Lebanon, NH

Credits *AMA PRA Category 1 Credits*™ (7.75 hours), CME-Designated Participation Credit (7.75 hours)

Register : <https://dh.cloud-cme.com/course/courseoverview?EID=153593>

Stephen Marsh Tenney, M.D., Medical Student Fellowship

The Department of Molecular and Systems Biology at Geisel School of Medicine invites applications for the Stephen Marsh Tenney, M.D., Medical Student Fellowship. This annual award supports one year of full-time research for an M.D. student, preferably with a faculty mentor in the Department of Molecular and Systems Biology, though research in any Geisel department is eligible.

The fellowship provides a \$43,000 grant (\$40,000 stipend and \$3,000 for research expenses). Interested students for the 2026–2027 academic year (April 2026–March 2027) should discuss their plans with a potential mentor and submit a CV, a two-page research summary, and a mentor letter to Cheryl Bush (Cheryl.A.Bush@Dartmouth.edu)

For more details and faculty mentors : <https://geiselmed.dartmouth.edu/msb/faculty/>

Radiation Onc Medical Student Research Fellowship

Geisel medical students interested in pursuing a dedicated research year in Radiation Oncology are invited to apply for the Radiation Oncology Medical Student Research Fellowship. The fellowship provides a \$35,000 grant (including a \$32,000 stipend) and offers structured mentorship, research experience, and career development under the guidance of Dr. Charles R. Thomas, Jr., Chair of the Department of Radiation Oncology and Applied Sciences.

- Duration: 12 months maximum (10 minimum)
- Offered: medical student
- Faculty: Charles R. Thomas, Jr., MD

For more : Learn from <https://geiselmed.dartmouth.edu/student-research/hospital-specialty-specific-research-opportunities/>

Formerly UCSF GreenHealth Lab, now based at Dartmouth Cancer Center, is welcoming students to participate.

Our research focuses on advancing sustainability and equity across the cancer care continuum. Current priority areas include:

- Healthcare Carbon Footprint
- Decarbonizing Cancer Care
- Medical Waste Reduction
- Sustainability and Cost
- Climate Health Equity
- Sustainable Transportation
- Sustainable Radiology
- Climate and Medical Education (Climate MedEd)
- Energy and Medicine

Interested? Please contact Katie Lichter at Katie.Lichter@ucsf.edu and include your CV.

Looking for something else?

To learn about additional ongoing research projects, visit our website or reach out to our office.

We're here to help you find opportunities that match your interests and goals.

Upcoming Events

Research Education Series

Co-curricular interdisciplinary seminars

When: October 2nd – | 7:00 AM – 8:00 AM

Where: Chilcott

Topic – How to Design a Research Study by Dr. Timothy Gardner

Dartmouth Health Biomedical Research Day

When: Wednesday, October 8, 2025 | 8:00 AM – 5:00 PM

Where: Dartmouth Hitchcock

A full-day event highlighting innovative biomedical research across departments.

Open to all faculty, staff, trainees, and students.

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=9&y=2025&d=22>

Dartmouth Radiation Oncology & Applied Sciences Research Retreat



Saturday, October 4, 2025 | 7:30 AM – 12:00 PM (ET)



DHMC Auditorium H & Webex

Investigators and students are invited to present their research. Each presenter will have 20 minutes (max 20 slides).

Interested in presenting?

Email your title slide (name, department/center, title, research focus, collaborators, and future directions) to Dr. Charles Thomas ,
<mailto:Charles.R.Thomas@hitchcock.org> as soon as possible.

Koop Symposium

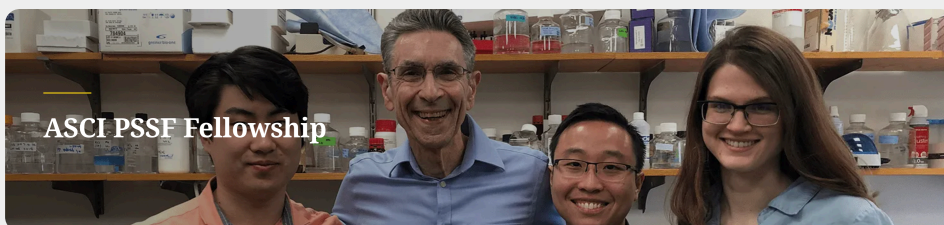
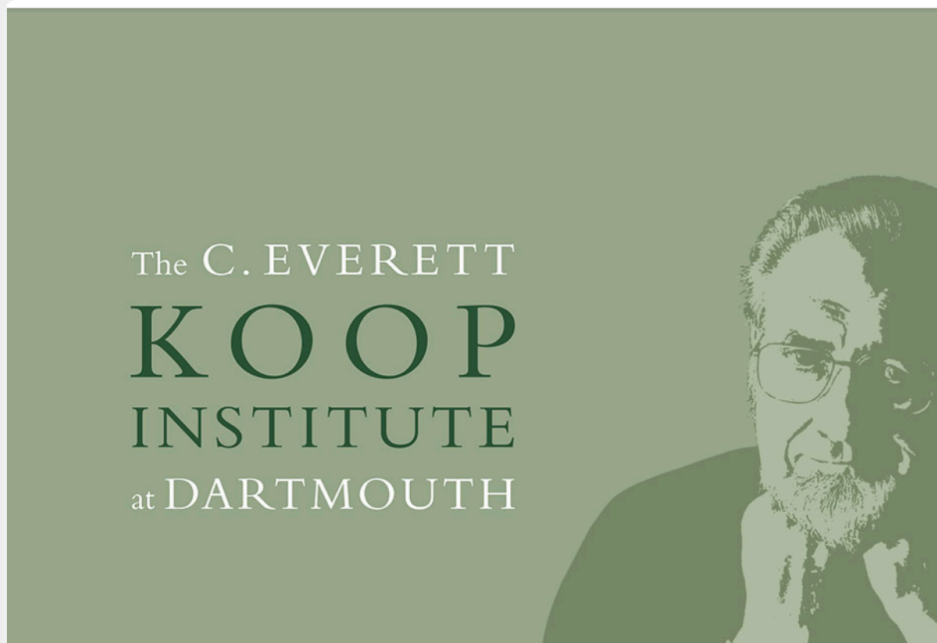
One-day symposium to be held at the Hanover Inn on October 15, 2025 from 8:30am-4:30pm, entitled "Moral Courage in an Uncertain Time: The Legacy of

C. Everett Koop."

The event will focus on Dr. Koop's tenure as Surgeon General, advocating for a more vigorous federal response to HIV/AIDS, tobacco use, and other public health challenges.

Register

<https://app.smartsheet.com/b/form/01981907329f717b869da175ac3e1750>



2026-2027 ASCI PSSF Fellowship

The American Society for Clinical Investigation (ASCI) invites nominations for the 2026-2027 Physician-Scientist Summer/Fellowship (PSSF) program. This 12-month fellowship provides medical students with an immersive, mentored research experience in basic, translational, or applied biomedical research.

Fellows receive a \$42,000 stipend plus \$8,000 for health insurance and travel, access to monthly seminars, and complimentary registration to the AAP/ASCI/APSA Joint Meeting.

More Information : <https://beta.the-asci.org/awards/asci-pssf-fellowship/>

How to Apply:

Interested students should send their CV and a letter of research interest to Medical.Student.Research@dartmouth.edu by October 6th, 2025.

7th Neurology Research Day

**Friday, November 21, 2025
11:00 am - 4:30 pm
at DHMC (Auditorium E & F)**



Come join us to learn more about the remarkable array of research, scholarship and creative activities conducted by faculty, staff and students at Dartmouth Health and Dartmouth College

Neurology Grand Rounds

Keynote Speaker: M. Elizabeth Ross, M.D., Ph.D.

Nathan E. Cumming Professor of Neurology and Neuroscience

Chair, Neuroscience Graduate Program

Director, Center for Neurogenetics

Weill Cornell Medicine

11:00 - 11:50 AM Poster Session & Lunch
(Lunch and afternoon refreshments will be provided)

12:00 - 1:00 PM Neurology Grand Rounds: Dr. M. Elizabeth Ross

1:10 - 2:10 PM Neurology Residents Presentations

2:30 - 3:30 PM Research update from Neurology, Psychiatry, Neurosurgery, and other departments from DHMC and Dartmouth College

3:30-4:30 PM Poser Session

**Sponsored by the Diamond Endowment Program at Department of Neurology
Dartmouth Health and Geisel School of Medicine at Dartmouth College**

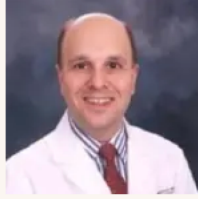


Dermatology Specialty Spotlight

October 3 from 12-1pm Kellogg 200

INTERESTED IN DERMATOLOGY? COME AND JOIN THE

SPOTLIGHT SESSION LED BY:



Mark Quitadamo, MD

Assistant Professor of Dermatology



Hayden Doughty, MD, MBA

PGY-3 Resident, Geisel Graduate



Chenin Ryan, MD

PGY-2 Resident, Geisel Graduate

REACH OUT TO AMY.ROSE@DARTMOUTH.EDU WITH QUESTIONS



**New England Healthcare
Simulation Consortium
Conference 2025:
Professional Development for
Simulation-Based
Education and Operations**



Monday, November 17, 2025

Registration: 7:00 – 7:45 am

Consortium: 7:45 am – 5:00 pm

Auditoria E and F, Dartmouth Hitchcock Medical Center, Lebanon, NH

OVERVIEW

The 2025 New England Healthcare Simulation Consortium (NEHSC) Conference provides an opportunity for simulation education and operations professionals in our region to come together and learn about professional development in simulation from experts in the field.

LEARNING OBJECTIVE(S)

At the conclusion of this learning activity, participants will be able to:

1. Describe three professional development pathways in healthcare simulation education or operations specialties.
2. List three healthcare simulation resources or opportunities in the New England region.

TARGET AUDIENCE

Healthcare Simulation Professionals from the New England region.

REGISTRATION

The registration fee is \$25. Need-based scholarships are available. Please email amanda.e.sanchez@hitchcock.org with your financial need.

Advance registration is required for planning purposes. Please make every effort to register seven (7) business days in advance of the learning activity. We will not accept walk-in or late registrants on the day of the learning activity.

To register, please visit the event website: <https://dh.cloud-cme.com>. For registration questions, please call (603) 653-1234 or email clpd.support@hitchcock.org.

If you need to cancel your registration, please call (603) 653-

ACCREDITATION

In support of improving patient care, Dartmouth Health is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Dartmouth Health designates this live activity for a maximum of 6.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Dartmouth Health designates this live activity for a maximum of 6.0 ANCC contact hours.

All other learners may claim CME-designated participation credit. Consult your professional licensing board regarding the applicability and acceptance of CME-designated participation credit for programs certified for credit by organizations accredited by Joint Accreditation for Interprofessional Education.





Student Spotlight



Daniel Ryvkin, MED'28 T'28

Daniel is a dual-degree MD-MBA candidate. Daniel's first exposure to scientific research was in high school, where he worked on a nanotechnology project using a layer-by-layer material process as an initial step toward synthesizing artificial platelets. At Northeastern University, the co-op program allowed him to immerse himself in neurobiology research in the Gu Lab at Harvard Medical School, studying neurovascular coupling. As a research assistant, he led the development of novel vasculature histology techniques in the retina, previously applied to the brain pial surface, working full-time in the spring semesters and part-time in the fall semesters.

At Geisel, Daniel is conducting research in the Department of Orthopaedics at DHMC with Dr. Moschetti, investigating the utility of large language models in answering patient questions and examining factors that contribute to complications with a specific hip implant. He is particularly interested in the potential of LLMs to assist healthcare providers in triaging and responding to patient inquiries, as well as studying factors that lead to hip implant complications to help guide best practices in implant selection and placement for improved long-term outcomes.

Scholarly Manuscripts by Geisel Students

Geisel students continue to drive innovation through research, contributing to peer-reviewed publications across clinical medicine, global health, and more. Their scholarly work reflects a deep commitment to scientific inquiry and advancing patient care. Each year, our students co-author numerous manuscripts, showcasing their passion for discovery and academic excellence. <https://geiselmed.dartmouth.edu/student-research/class-of-2025/>

Students are requested to submit their published manuscripts to be archived in the Student Manuscript section of the website.

Interventional Pain Medicine 4 (2025) 100615

Contents lists available at ScienceDirect

Interventional Pain Medicine

journal homepage: www.journals.elsevier.com/interventional-pain-medicine

A rare presentation of Horner's syndrome following cervical epidural steroid injection

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ARTICLE INFO

Keywords:
Horner's syndrome
Cervical epidural steroid injections
Local anesthetics
Particulate steroids

ABSTRACT

Horner's syndrome is a clinically significant condition caused by disruption of the oculosympathetic nerve pathway, typically presenting with ptosis, miosis, and facial anhidrosis. It can result from serious, life-threatening conditions such as trauma, carotid artery dissection, or malignancy; however, it may also arise from iatrogenic reasons, including stellate ganglion blocks, by other surgical interventions of the head and neck. While exceedingly rare, Horner's syndrome has been reported to occur after a cervical epidural steroid injection. Given the various potential etiologies of Horner's syndrome, prompt evaluation is required to rule out life-threatening conditions in the setting of an acute and unexpected presentation.

This case study describes a presentation of Horner's syndrome following a cervical epidural steroid injection (ESI) for a cervical radiculopathy. Due to the unusual nature, a serious cerebrovascular event was initially considered and urgent evaluation was advised. Fortunately, all symptoms resolved fully within two hours without medical intervention. It has been suggested that local anesthetic diffusion to the preganglionic neurons caused pharmacologic disruption of the sympathetic fibers. This case provides additional evidence to the limited reports of Horner's syndrome after cervical epidurals. It also highlights the importance of minimizing or forgoing local anesthetics, considering non-particulate steroids, and conducting emergent evaluation for new onset of neurological deficits during or after cervical ESIs.

1. Introduction

Horner's syndrome is a disruption of the oculosympathetic nerve pathway. It can present as ptosis, miosis, and facial anhidrosis. Potential life-threatening causes of Horner's syndrome may include head and neck trauma, carotid artery dissection, and malignancy. Meanwhile, stellate ganglion block, an interventional pain procedure, is known to cause a benign, transient presentation. Horner syndrome has also been reported as a complication following lumbar epidural anesthesia, especially in the obstetric population [1]. Given the various potential etiologies, it is important to recognize acute and unanticipated Horner's syndrome within the clinical context to facilitate the appropriate medical treatment.

Cervical epidural steroid injections (ESI) are one of the most commonly performed interventional pain procedures. Typically performed under fluoroscopic guidance, it can treat chronic pain caused by a herniated disc, spinal stenosis, and cervical radiculopathy. The most widely reported side effects are neck pain, headache, insomnia, and

vasovagal reaction, while serious complications include dural puncture, subdural hematoma, epidural abscess, spinal cord injury, and death [2]. Meanwhile, Horner's syndrome is a seldomly reported adverse event. Here we report a presentation of Horner's syndrome after a cervical ESI.

2. Case presentation

31-year-old male without significant medical history presented with acute on chronic neck and upper extremity pain consistent with left cervical radiculopathy. Cervical spine magnetic resonance imaging showed a large disc osteophyte at the entrance of the C6-7 foramen. Despite conservative treatment, the patient's pain continued to interfere with occupation and activities of daily living. Therefore, the patient decided to proceed with a cervical ESI to help with pain control and potentially avoid surgical intervention.

The patient was placed in the prone position on the fluoroscopy table. The skin entry point was identified under fluoroscopy and cleaned with chlorhexidine preparation. 3 mL of 1 % lidocaine was applied

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E-mail addresses: charles.j.mazof@dartmouth.edu (C.J. Mazof), bui.derek@gmail.com (D.H. Bui), musa.m.aner@hitchcock.org (M.M. Aner).

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2772-5944/© 2025 The Authors. Published by Elsevier Inc. on behalf of International Pain & Spine Intervention Society. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).

GMSJ

GMSJ is a student-led publication dedicated to showcasing the research, insights, and perspectives of medical students. It offers a hands-on opportunity to gain

and perspectives of medical students. It offers a hands-on opportunity to gain experience in academic publishing, including research dissemination, peer review, and scholarly writing—valuable skills for future careers in academic medicine.

GMSJ welcomes submissions from all fields of research relevant to medicine and healthcare, including but not limited to:

- Clinical Medicine and Practice
- Public Health and Epidemiology
- Biomedical and Basic Science Research
- Medical Education and Training
- Health Policy and Ethics
- Nutrition and Lifestyle Medicine
- Medical Technology and Device Development

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<https://gmscholars.com/index.php/gmsj/index>

THE FOUNDERS & EDITORS-IN-CHIEF



Aryna C. Armand, MS
Geisel School of Medicine at Dartmouth College

Aryna Armand is a third-year medical student at the Geisel School of Medicine with a strong foundation in research and biotechnology. She earned her bachelor's degree in Biology from the University of San Diego, where she conducted bench research on molecular mechanisms involved in cancer biology, sparking her passion for scientific discovery. She later earned her master's in Biotechnology from Johns Hopkins University.

Aryna's research experience spans basic science, clinical research, and surgical innovation. At Children's Hospital Los Angeles, she contributed to translational research projects aimed at improving pediatric neuroblastoma outcomes, and at Geisel, she is involved in research within the plastic surgery department, focusing on advancements in reconstructive techniques. Her interests include plastic surgery, medical device development, and the integration of technology in surgical innovation, with a focus on improving patient care and expanding access to life-changing procedures.

Contact: aryna.c.armand@gmscholars.com



Matin Bikaran, BS
Geisel School of Medicine at Dartmouth College

Matin Bikaran is a third-year medical student at the Geisel School of Medicine at Dartmouth with a strong foundation in research and clinical medicine. He earned his bachelor's degree in Microbial Biology with Highest Distinction from the University of California, Berkeley.

Matin's research experience spans interventional radiology and immunology. At UCSF, he led an NIH ROI-funded project in genomic immunology, and at Geisel, he is exploring innovative radiological techniques for the treatment of complex medical conditions. His interests include interventional radiology, oncology, and the intersection of clinical medicine and innovation, with a focus on advancing patient care and outcomes.

Contact: matin.bikaran@gmscholars.com



The Office of Medical Student Research provides access to multiple datasets that can be used for population-based research.

Research Link

Resource link :

<https://geiselmed.dartmouth.edu/student-research/datasets-for-research/>

The Office of Medical Student Research provides access to Poster Resources and template

<https://geiselmed.dartmouth.edu/student-research/poster-resources/>



DH Academic Scholar Year Opportunities

Some Geisel students choose to take an additional year to engage in scholarly work within a department or section at Dartmouth-Hitchcock (DH) or The Dartmouth Institute (TDI).

More information:

<https://geiselmed.dartmouth.edu/student-research/hospital-specialty-specific-research-opportunities/>





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