



Intellia

THERAPEUTICS

**PHARMACEUTICAL INDUSTRY
FELLOWSHIP PROGRAM
2027-2029**

IN PARTNERSHIP WITH
NORTHEASTERN UNIVERSITY



MED-US-OTHER-2500101

A MESSAGE FROM LEADERSHIP

DEAR PROSPECTIVE FELLOW,



“ The emergence of genome editing represents a scientific innovation and a new era in medical research. Intellia’s novel gene editing and delivery technologies give us the ability to develop investigational medicines that may address diseases at their root causes. Additionally, gene editing facilitates the development of new methods to potentially activate the immune system against various types of cancer or deactivate it to treat autoimmune diseases. Gene editing offers the potential to gradually replace the chronic management and control of disease with potentially one-time treatments.

At Intellia, we see ourselves leading this new era of medicine. We recognize that, like any emerging technology, gene editing must be developed with the utmost attention to safety, ethics, and the patient experience. We hold a responsibility to ensure that before moving into human clinical trials, each new application of gene editing must be investigated scientifically and offer the potential to address a significant and pressing health need.

We hope you’ll consider Intellia’s Fellowship Program and join us on our mission to positively transform the lives of people living with severe diseases.

A handwritten signature in black ink, reading "John Leonard".

JOHN LEONARD, MD

President and Chief Executive Officer
Intellia Therapeutics

A MESSAGE FROM INTELLIA'S FELLOWSHIP PROGRAM DIRECTOR



“ Intellia is harnessing the power of CRISPR-based gene editing to develop one-time treatments for patients with severe diseases—and we want you to be part of it! We are built on curiosity, collaboration, and a relentless commitment to patients, where every team member is empowered to explore boldly, challenge assumptions, and deliver results that truly matter. Through our 2-year PharmD Fellowship, in partnership with Northeastern University, you will gain hands-on experience during a pivotal moment at the company as we support commercialization of future product launches. In addition, you will help us build and shape our Fellowship program initiated in 2026 and expanding in 2027. I invite you to bring your scientific passion and personal drive to Intellia, where your contributions will have a real and lasting impact on the future of medicine.

A handwritten signature in black ink, reading "Catherine R. Miller".

CATHERINE R. MILLER, PHARM.D, MPH

Head of Medical Affairs,
Hereditary Angioedema
Fellowship Director
Intellia Therapeutics



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ABOUT INTELLIA

INTELLIA THERAPEUTICS is a biotechnology company focused on developing clustered regularly interspaced short palindromic repeats (CRISPR)-based gene editing therapies to transform the lives of people with severe diseases. In fact, Intellia's co-founder Jennifer Doudna along with Emmanuelle Charpentier were awarded the 2020 Nobel Prize in Chemistry for their pioneering work in CRISPR.

At Intellia, we are humbled to contribute to what we believe to be medical history. As a leader in this field, our responsibility and commitment to patients is critical in our pursuit of developing novel, potentially curative therapeutics utilizing CRISPR-based technologies.

More specifically, we are employing our proprietary technologies to create diverse therapeutic approaches spanning a range of diseases to realize Intellia's full potential and address the needs of patients globally.

**OUR CORE VALUES ARE AT THE HEART OF OUR COMPANY'S IDENTITY AND CULTURE,
WOVEN INTO THE FABRIC OF EVERY TEAM YOU'LL COLLABORATE WITH
DURING YOUR ROTATIONS**

One is respect for individuals, our unique qualities and strengths, and our own ways to understand, learn, and improve.

One is you and us – trusting and counting on every single one of us.

ONE

Explore with unbounded minds, free from assumptions. Explore by staying curious, pushing boundaries, and overcoming obstacles.

EXPLORE

Disrupt with challenging thoughts and a healthy skepticism—the kind that leads to better solutions.

DISRUPT

Deliver by advancing relentlessly and staying accountable, because patients are counting on us to make the promise a reality.

DELIVER



The Boston Globe
TOP PLACES TO WORK 2023
MASSACHUSETTS

[CLICK](#) TO LEARN MORE ABOUT INTELLIA

INTELLIA'S SCIENCE AND CRISPR GENE EDITING PLATFORM



ABOUT CRISPR GENE EDITING

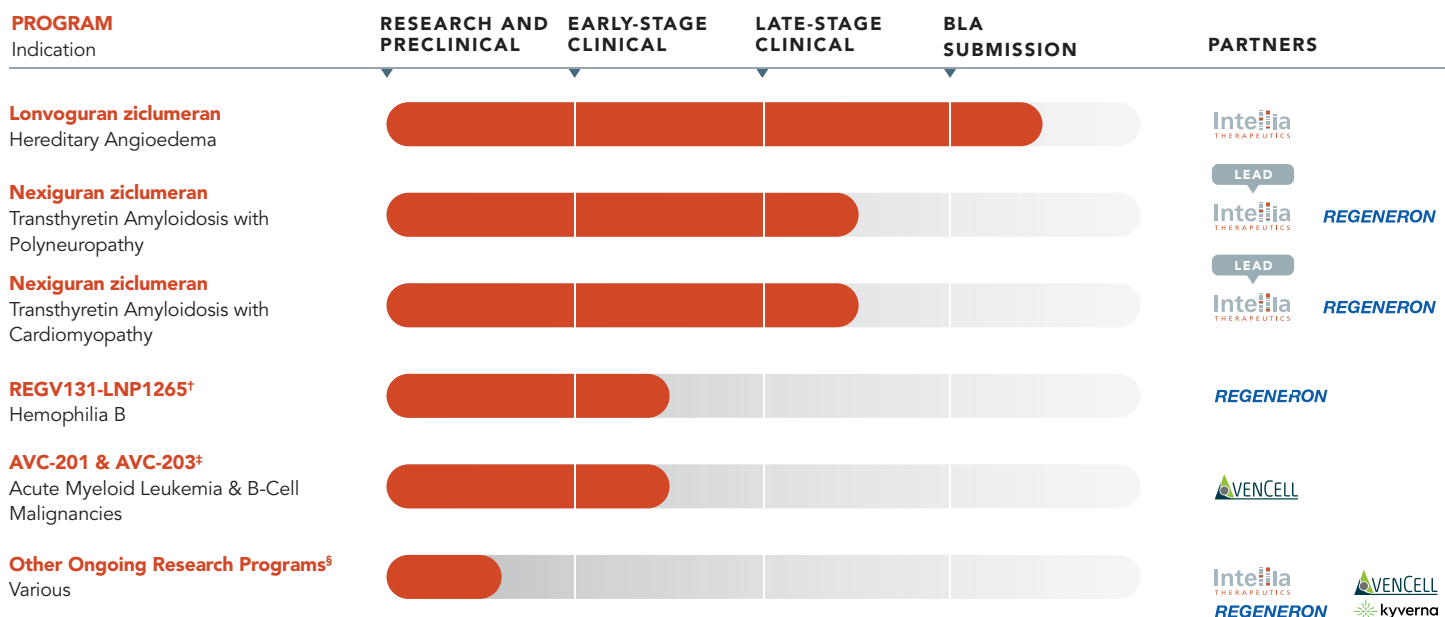
CRISPR is an established, Nobel Prize-winning gene editing method that has been studied and utilized in various applications since its discovery in 1987.¹⁻³ CRISPR can be programmed to identify a specific location in the DNA (e.g., within a gene), and then directly and precisely edit the DNA, which can permanently impact the production of a protein of interest.^{4,5}

CRISPR can be delivered directly into a patient's body (*in vivo*) or be utilized to edit genes outside a patient's body and reintroduced (*ex vivo*).^{4,6}

Intellia's CRISPR-based investigational therapies are designed to precisely edit a specific gene and potentially halt production of a validated protein associated with a disease via a one-time intravenous infusion.^{4,5} Intellia's investigational CRISPR technology is transported to the liver by lipid nanoparticles (LNPs), a nonviral delivery system.^{4,5}

WE ARE EVALUATING THE SAFETY AND EFFICACY OF *IN VIVO* CRISPR-BASED THERAPIES IN LATE-STAGE CLINICAL STUDIES.^{7,8}

OUR PIPELINE^{9,*}



FELLOWS WILL GAIN EXPOSURE TO INTELLIA'S INVESTIGATIONAL GENE EDITING PROGRAMS AND COLLABORATE ACROSS FUNCTIONS SUPPORTING CLINICAL DEVELOPMENT, REGULATORY STRATEGY, EVIDENCE GENERATION, AND LAUNCH READINESS AND EXECUTION

*"Lead" refers to lead development and commercial party.

^{*}Last updated April 27, 2026. [†]Hemophilia B is being advanced solely by Regeneron; Intellia is eligible for milestones and royalties. [‡]AVC-201 and AVC-203 are wholly owned by AvenCell and utilize proprietary allogeneic cell engineering technology licensed from Intellia. [§]Intellia is advancing both wholly owned and partnered programs.

BLA, biologics license application.

1. Gostimskaya I. *Biochemistry (Mosc)*. 2022;87(8):777-788. 2. Ishino Y, et al. *J Bacteriol*. 1987;169(12):5429-5433. 3. Press release. The Nobel Prize in Chemistry 2020. October 7, 2020. Accessed August 3, 2026. <https://www.nobelprize.org/prizes/chemistry/2020/press-release/>. 4. Gillmore JD, et al. *N Engl J Med*. 2021;385(6):493-502. 5. Longhurst HJ, et al. *N Engl J Med*. 2024;390(5):432-441. 6. Exagamglogene autotemcel. Summary of product characteristics. Vertex Pharmaceuticals; 2024. 7. ClinicalTrials.gov identifier: NCT06128629. Updated March 27, 2026. Accessed August 3, 2026. <https://clinicaltrials.gov/study/NCT06128629>. 8. ClinicalTrials.gov identifier: NCT06634420. Updated July 29, 2026. Accessed August 3, 2026. <https://clinicaltrials.gov/study/NCT06634420>. 9. Our Pipeline. Intellia Therapeutics. Accessed August 3, 2026. <https://www.intelliatx.com/pipeline/>

MEET THE INTELLIA FELLOWSHIP LEADERSHIP TEAM

OVERVIEW OF FELLOWSHIP PROGRAM

The Northeastern University Pharmaceutical Industry Fellowships Program is a 2-year experiential program that prepares PharmD graduates for careers in the pharmaceutical industry. Fellows have the opportunity to work closely with our innovative biopharmaceutical industry partners, while engaging with Northeastern University faculty in professional and career development, teaching, service, and scholarly activities. Intellia Therapeutics offers 2-year PharmD fellowship opportunities across select functional areas.

GLOBAL REGULATORY AFFAIRS



CHRISTINE SMITH, PHARMD
Senior Director, Regulatory Affairs
Advertising, Promotion & Labeling
Regulatory Affairs Preceptor

The Global Regulatory Affairs team at Intellia includes PharmDs and PhDs who have completed postdoc fellowships and residencies, and we **recognize the high value** afforded by a postdoc experience. For those who have an interest in a career in Regulatory Affairs, we offer **opportunities to learn** the intricacies of regulatory strategy as well as the nuances of regulatory advertising and promotion, both of which involve **cross-functional collaboration, critical thinking**, and a solid understanding of regulatory development and compliance.

HEALTH ECONOMICS & OUTCOMES RESEARCH (HEOR)



SHRUTI NAMBIAR, PHD
Director, HEOR and
Evidence Strategy
HEOR Preceptor

Being part of Intellia means helping shape the future of medicine and transform how genetic diseases are treated. As a preceptor for Intellia's first Global HEOR Fellowship, I am excited to help Fellows **develop the skills** to generate patient-centered evidence and translate insights into meaningful real-world impact. Through cross-functional collaboration, strategic thinking, and stakeholder engagement, Fellows gain **valuable experience that prepares them to become future leaders** in healthcare.

MEDICAL AFFAIRS



KIM PRICE, PHARMD
Senior Director,
Medical Communications

What I love most about working at Intellia is being part of a team that's **redefining what's possible in medicine**—turning gene editing from a scientific breakthrough into real hope for patients. The Intellia PharmD Fellowship Program is a rare opportunity to learn at the cutting edge of genetic medicine, contribute to work that truly changes lives, and grow alongside a team that will **invest in your success from day one**.



JENNIFER SLADE, PHARMD
Senior Director,
External Medical
Engagement Lead

What excites me most about Intellia is our **high-energy, collaborative culture**, where PharmDs aren't just valued—they're essential across the organization. Fellows get to work cross-functionally, gaining hands-on exposure to strategic leadership while contributing to some of the **most innovative science in biotech today**.

MEET OUR CURRENT FELLOW



VICTORIA WALSH, PHARMD
1st-Year Global Medical Affairs Fellow

As Intellia's first Medical Affairs Fellow, I've gotten to **experience firsthand what makes this place special**—the culture, the people, and truly groundbreaking science. I can't wait for more Fellows to join this program and **see what's possible** when you're surrounded by people who are just as **passionate** about the science as they are about mentorship.

GLOBAL REGULATORY AFFAIRS FELLOWSHIP



WHAT SETS THE INTELLIA FELLOWSHIP APART?

The Fellow will collaborate within Global Regulatory Affairs at Intellia, gaining hands-on experience, contributing to the team, and developing valuable leadership skills. This Regulatory Fellowship is unique in that it offers the opportunity for a blended experience during the first year, encompassing Strategy and Advertising, Promotion & Labeling (APL). In the second year, the Fellow will have the opportunity to select between the two disciplines, honing skills they developed during the first year and taking a deeper dive into specialized regulatory activities to gain a strong understanding of the drug development and approval landscape, and global regulatory frameworks.



WHAT YOU WILL DO

- **DEVELOP** in-depth knowledge of Intellia's CRISPR gene editing technology and relevant therapeutic areas to support strategic conversations and APL reviews
- **CONTRIBUTE** to the Regulatory team in developing regulatory strategies for assigned projects/products across all stages of development to support marketing authorization and product labeling
- **COLLABORATE** cross-functionally across Program Teams, Medical Affairs, Corporate Communications, and the Commercial organization to help develop medical communications, marketing materials, and regulatory filings and correspondence
- **SUPPORT** development and preparation of annual reports, amendments, supplements, and other activities for investigational new drugs (INDs) and biologic license applications (BLAs)
- **PREPARE** for regulatory agency meetings, including meeting plans, developing briefing books, and ensuring high-quality and compliant submission documents
- **LEAD THE DEVELOPMENT** of methods to monitor and communicate regulatory changes and trends across US and pertinent international jurisdictions
- **DEVELOP KNOWLEDGE IN PREPARATION TO LEAD** review and approval of Medical and Commercial tactics for product launch and other initiatives
- **FOSTER COLLABORATION AND LEADERSHIP SKILLS** through cross-functional projects with the Regulatory team and Medical, Legal, Regulatory (MLR) committees



QUALIFICATIONS

- Doctor of Pharmacy (PharmD) degree from an ACPE-accredited institution
 - Eligibility for pharmacist licensure in the State of Massachusetts
 - Electives related to Regulatory Affairs a plus
- Excellent oral and written communication skills
- Strong scientific acumen, ability to understand complex scientific data, and an interest in gene editing and CRISPR
- Strong time management and leadership abilities
- Ability to work independently and take initiative on varied projects at both Intellia and Northeastern University
- Ability to relocate and work onsite at Intellia based on team/project needs and attend Regulatory team onsite meetings
- Northeastern University will not provide H1-B, TN, O-1, E-3, or any other type of employment visa sponsorship for the successful applicant to this position, now or in the future. Furthermore, the successful applicant must be able to maintain valid work authorization in the United States throughout the entire appointment without Northeastern University's sponsorship for a visa

GLOBAL HEALTH ECONOMICS & OUTCOMES RESEARCH FELLOWSHIP



WHAT SETS THE INTELLIA FELLOWSHIP APART?

During the program, Fellows will work cross-functionally within Intellia's HEOR and Evidence Strategy team, part of the Market Access and Patient Services team in the Commercial Organization, gaining hands-on experience. The Fellowship begins with a foundational year working with the Director, HEOR and Evidence Strategy, supporting HEOR strategy for Intellia's novel, gene editing therapies, building strategic development of value and evidence generation to support clinical development and commercialization. In the second year, Fellows may participate in 1 to 3 projects/activities across the broader Market Access and Patient Services team, gaining exposure to Field HEOR and Market Access Strategy while developing a versatile skill set for a career in biotech.



WHAT YOU WILL DO

- **DEVELOP** expertise in Intellia's CRISPR gene editing technology, relevant disease areas, treatment landscapes, and the role of HEOR in demonstrating product value and supporting patient access
- **LEARN** how global HEOR informs evidence-based strategies that demonstrate the economic and clinical value of innovative therapies
- **CONTRIBUTE** to integrated evidence generation plans in partnership with Medical Affairs, Clinical Development, Market Access, and Commercial teams
- **DESIGN** and execute HEOR research across key scientific areas, including:
 - Patient-focused drug development and patient-reported outcomes research
 - Real-world evidence generation and epidemiology studies
 - Literature reviews and comparative effectiveness research
 - Health economic modeling and patient population analytics
- Global market access, health technology assessment (HTA), and reimbursement strategy
- **SUPPORT** and lead scientific dissemination activities, including conference abstracts, presentations, and peer-reviewed publications
- **BUILD** project management and communication skills through collaboration with external research partners, vendors, and cross-functional stakeholders
- **DEVELOP** strategic insights by contributing to evidence communication, value messaging, and cross-functional decision-making
- **EXPLORE** optional experiences in Field HEOR and Market Access Strategy to gain broader exposure to payer engagement and access planning
- **SERVE** as a fellowship ambassador by participating in recruitment, interviews, and mentorship activities



QUALIFICATIONS

- Doctor of Pharmacy degree from an ACPE-accredited institution
 - Elective study or experience related to Epidemiology/Outcomes Research/Health Economics, Statistics/Biostatistics, Real-world Evidence Research, etc., is a plus
- Advanced degree (PhD/MS/MPH) in related fields such as health economics and outcomes research, epidemiology, or public health is preferred
- Excellent oral, written communication, and medical writing skills
- Strong scientific acumen, ability to simplify complex scientific data, and an interest in gene editing and CRISPR
- Strong time management and leadership abilities
- Ability to work independently and take initiative on a variety of projects at both the industry site and Northeastern University
- Capability for hybrid or in-person work arrangement, with an expectation to be on-site at Intellia approximately 4 times per month, subject to team and project needs
- Ability to travel to scientific conferences in the US or internationally per business needs
- Northeastern University will not provide H1-B, TN, O-1, E-3, or any other type of employment visa sponsorship for the successful applicant to this position, now or in the future. Furthermore, the successful applicant must be able to maintain valid work authorization in the United States throughout the entire appointment without Northeastern University's sponsorship for a visa

GLOBAL MEDICAL AFFAIRS FELLOWSHIP

NOT ACTIVELY RECRUITING FOR 2027-2029

WHAT SETS THE INTELLIA FELLOWSHIP APART?

During the program, Fellows will work collaboratively and cross-functionally within Intellia's Medical Affairs group, gaining exposure to our high-energy, fast-paced, and supportive culture. At Intellia, a PharmD background is highly valued, and our associates hold diverse roles across Medical, Clinical, and Field functions. The Fellowship offers a uniquely structured experience, beginning with a foundational year on the Medical Director Team. This Medical Affairs foundation provides Fellows with a strong understanding of strategic medical leadership. In the second year, Fellows can tailor their journey by choosing an elective in Scientific Communications, Medical Information, Field Medical, or Medical Operations. This will allow the Fellow to gain blended exposure across Intellia's dynamic business functions and build a versatile skill set for a future in biotech.

CURRENT FELLOW



VICTORIA WALSH, PHARM D
**1st-Year Global
Medical Fellow,
Northeastern University**

YEAR 1 ● FOUNDATIONAL YEAR WITH STRATEGIC MEDICAL LEADERSHIP

Medical Director Team provides strategic medical leadership across Medical Affairs and within the Program Team

YEAR 2 ● SELECT ONE TEAM OF YOUR CHOICE

Scientific Communications Team develops and disseminates scientific content for internal and external audiences, including publications, congress materials, educational resources, and the scientific platform

Medical Information Team responds to unsolicited inquiries from healthcare professionals (HCPs) and patients by providing evidence-based information about therapeutic products

Field Medical Team engages with HCPs and Key Opinion Leaders through scientific exchange to provide medical education, support Phase 3 clinical trials, and gather actionable insights

Medical Operations Team supports the planning and execution of medical affairs activities, including budget management and compliance oversight

FELLOWSHIP OBJECTIVES

- **DEVELOP** in-depth knowledge of Intellia's CRISPR gene editing technology—as well as the pathophysiology, epidemiology, and treatment landscape of relevant therapeutic areas—to support scientific exchange within the medical community
- **SUPPORT** the development and execution of the strategic medical launch plan and collaborate with cross-functional teams on the development and execution of the brand strategy plan

WHAT YOU WILL DO

- **DEVELOP** scientific communication materials for internal training and external HCP education
- **SUPPORT** the development and execution of strategic medical plans, including the potential to participate in evidence generation and/or publication preparation
- **COLLABORATE** with cross-functional stakeholders to prepare materials for key scientific conferences and support on-site medical activities
- **UTILIZE** clinical expertise to develop timely, accurate, and scientifically balanced responses to unsolicited medical information inquiries
- **SUPPORT** insight generation efforts, including the potential to participate in planning a medical advisory board or lead a quarterly global field medical insight team discussion
- **NETWORK** across Medical Affairs, Program Team, and Commercial organizations to gain a thorough understanding of industry opportunities and expand upon experiences through additional projects of interest
- **BE AN ACTIVE CONTRIBUTOR** to the Medical Affairs teams to execute on medical strategies
- **FOSTER COLLABORATION AND LEADERSHIP SKILLS** through cross-functional projects and serve as a subject matter expert for cross-functional efforts, such as market research or survey studies

INTELLIA FELLOWSHIP AT A GLANCE

- 2-year program
- Based in Cambridge, Massachusetts
- Partnership with Northeastern University
- Teaching opportunities
- Relocation to Boston with hybrid on-site days with Fellows and/or team
- Individualized mentorship

Global Regulatory Affairs:
Actively Recruiting

Global HEOR:
Actively Recruiting

Global Medical Affairs:
Not Actively Recruiting



HOW TO APPLY



Applicants should submit the following materials through the Northeastern University [website](#) by the priority deadline of **OCTOBER 31, 2026**:

- 1** Curriculum vitae (CV), uploaded
- 2** Unofficial PharmD and advanced degree (if applicable) transcripts, uploaded
- 3** Cover letter, uploaded

Three formal letters of recommendation (LORs) should be sent directly from the letter writer to **PharmDFellowships@northeastern.edu** by **November 23, 2026**. LOR writers must include the candidate's name and the fellowship program(s) in the subject line (e.g., Smith, John – Intellia PharmD Fellowship Program).

Applications will be reviewed on a rolling basis.

ADDRESS COVER LETTER AND LETTERS OF RECOMMENDATION TO:

J. ANDREW ORR-SKIRVIN, PHARM.D, RPH, BCOP
Clinical Professor,
Department of Pharmacy & Health Systems Sciences
Pharmaceutical Industry Fellowship Program Director
360 HUNTINGTON AVE, 140 THE FENWAY, R218
BOSTON, MA 02115



Northeastern University Pharmaceutical Industry Fellowships

ABOUT OUR PROGRAM

OVERVIEW

Northeastern University Pharmaceutical Industry Fellowships Program is a two-year experiential program designed to advance lifelong learning and the education and training of PharmD graduates. Critical to the success of the program is our ability to prepare fellows to meet the ongoing workforce needs in various areas of industry.

Our program provides fellows an opportunity to work with our innovative biopharmaceutical industry partners while collaborating with Northeastern University faculty in the areas of professional and career development, service, scholarship, and teaching.



OUR MISSION

Our mission is to provide the highest quality training for future biopharmaceutical industry professionals by combining industry expertise with Northeastern University's renowned tradition of lifelong and experiential learning.

CORE VALUES

- ☑ Innovation
- ☑ Lifelong Learning
- ☑ Social Impact Through Drug Development
- ☑ Quality Industry Pharmacy Training

FOCUS AREAS

LEARN

Pursue graduate degrees or certificates in Regulatory Affairs, Business, Public Health, and more through tuition reimbursement.

TEACH

Teach pharmacy students in various small and large group classes. Earn a Teaching Certificate of achievement.

RESEARCH

Perform research with faculty and students. Present data at conferences. Publish your findings. Generate literature.

NETWORK

Boston has a lot to offer, both socially and professionally. Our program takes advantage of it all!

Thanks to the collaboration and dedication of our industry partners over the course of nearly 10 years, our program is now the 3rd largest industry fellowship program in the nation.

OUR PROGRAM PILLARS

TEACHING & SCHOLARSHIP

Teaching and Learning Seminar Series provides contextual activities and reflection on adult education and pedagogy outcomes.

PROFESSIONAL & CAREER TRAINING

Professional Development and Career Training Series are customized to engage fellows in appropriate and professional conduct for success.

SERVICE

Through their service on committees, fellows have an active connection within the community and program. This allows an opportunity to demonstrate leadership development and skills.



Northeastern University Pharmaceutical Industry Fellowships Program provides a dynamic academic environment offering fellows the opportunity for a wide breadth of experiences.



PROGRAM OPPORTUNITIES

Develop teaching skills through participation in our Teaching and Learning Seminar Series

Utilize a layered learning model in experiential education by co-precepting students on pharmacy practice experiences including Northeastern's unique co-op program

Facilitate small and large group didactic education in partnership with a faculty mentor

Create, present, and publish scholarly research through collaborative industry and university relationships

Engage with faculty who participate in various interdisciplinary graduate programs including biotechnology, nanomedicine, immunology, health informatics, and drug discovery

Network with local residents and other Northeastern fellows via professional development programs, teaching seminars, and participation on fellowship committees

OUR PARTNER COMPANIES

SINCE 2015

Through these exciting partnerships, Northeastern fellows collaborate and learn from each other, further positioning them to be successful in both academic and industry settings. Fellows are empowered to shape their experience, as well as the future of the program, through leadership on the Professional Development & Networking and Recruitment committees.



26

Industry Partnerships

74

Active Fellows

156

Fellowship Alumni

99%

Employment in Industry within 90 days of Fellowship Completion



OUR TEAM



Andrew Orr-Skirvin

Faculty Director



Amanda Scott

Faculty Manager



Sherisse Mayala-Nelson

Program Manager



Sophia Sawtelle

Senior Program Coordinator



Julia Van

Director of Corporate
and Foundation Relations



Milini Rambukwella

Human Resources
Associate



Dayna D'Angelo

Budget Coordinator



Jason Lancaster

Clinical Professor
Fellowship Faculty Manager



Adam Wooley

Clinical Professor
Fellowship Faculty Manager

**CONNECT
WITH US!**



Instagram

[@nufellowship](https://www.instagram.com/nufellowship)



LinkedIn

[Northeastern Pharmaceutical
Industry Fellowships](#)

BOSTON, MA:

Northeastern University is in the heart of Boston, steps away from the famous Fenway Park and downtown Boston. Surrounded by top tier academic and research institutions, the area is home to pioneers of innovation who are committed to intellectual curiosity and scientific advancement. The greater Boston area is a cultural hub, offering world-class attractions and rich history.

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YEAR 1 FELLOWS



Shyanne Casapao PharmD
Abbott
Global Medical Affairs



Leah Song, PharmD
Alnylam
Global Scientific Communications



Azhar Hussain, PharmD, DHA, MBA
Abbott
Global Medical Affairs



Kezia Eapen, PharmD
Alnylam
Global Medical Information



Tania Nguyen, PharmD
Alnylam
US Medical Affairs



Sarika Satishkumar, PharmD
Alnylam
Global Regulatory Affairs



Shadi Barjasteh Mohebby, PharmD
Alnylam
Global Patient Safety
and Risk Management



Zeenat Entezar, PharmD
Alnylam
Global Medical Affairs



Alec Bayne O'Reilly, PharmD
Alnylam
Early Assets Global Medical
Affairs



Wendy Wang, PharmD
Alnylam
Clinical Science



Kate VanBilliard, PharmD
Alnylam
Global Scientific
Communications



Rohan Prasanna Deshpande, PharmD
Alnylam
U.S. Marketing - Rare Disease TTR

YEAR 1 FELLOWS



Hemali Patel, PharmD
Apellis
Medical Affairs



Aiyat Ali, PharmD
Dompe
Global Regulatory Affairs



Christopher Cha, PharmD
BioNTech
Health Economics and
Outcomes Research



Victoria Walsh, PharmD
Intellia Therapeutics
Global Medical Affairs



Amy Nguyen, PharmD
BridgeBio/ Eidos
Regulatory Affairs



Hania Mohsen, PharmD
Ironwood
Regulatory Affairs



Veerkumar Patel, PharmD
Chiesi
North America Medical Affairs



Apostoli Malouhos, PharmD
Pacira
Global Medical Information and
Communications



Cassie Lynch, PharmD
CSL Seqirus
Medical Affairs



Caitlin Raimo, PharmD
Scholar Rock
Global Scientific Communications



Jan Hernandez-Velazquez, PharmD, MS
Dompe
Global Regulatory Affairs



Llaran Turner, PhD
Takeda
Global Medical Affairs

YEAR 1 FELLOWS



Peeper Walker, PharmD
Takeda
Global Medical Affairs



Brinn Mancuso, PharmD
Vertex
Medical Affairs



Tina Zheng, PharmD
Takeda
Global Regulatory Affairs



Xhulio Kampula, PharmD
Vertex
Medical Affairs



Alanna M. Farrell Colón, PhD
Takeda
Global Medical Affairs



Abena Agyei, PharmD, MS
Vertex
Regulatory Affairs



Kathryn LeMoine, PharmD, MA
Vertex
Clinical Science



Alexander McHugh, PharmD
Zevra
Global Medical Affairs



Sophie Friedman, PharmD
Vertex
US Market Access



Ellie King, PharmD
Vertex
Medical Affairs

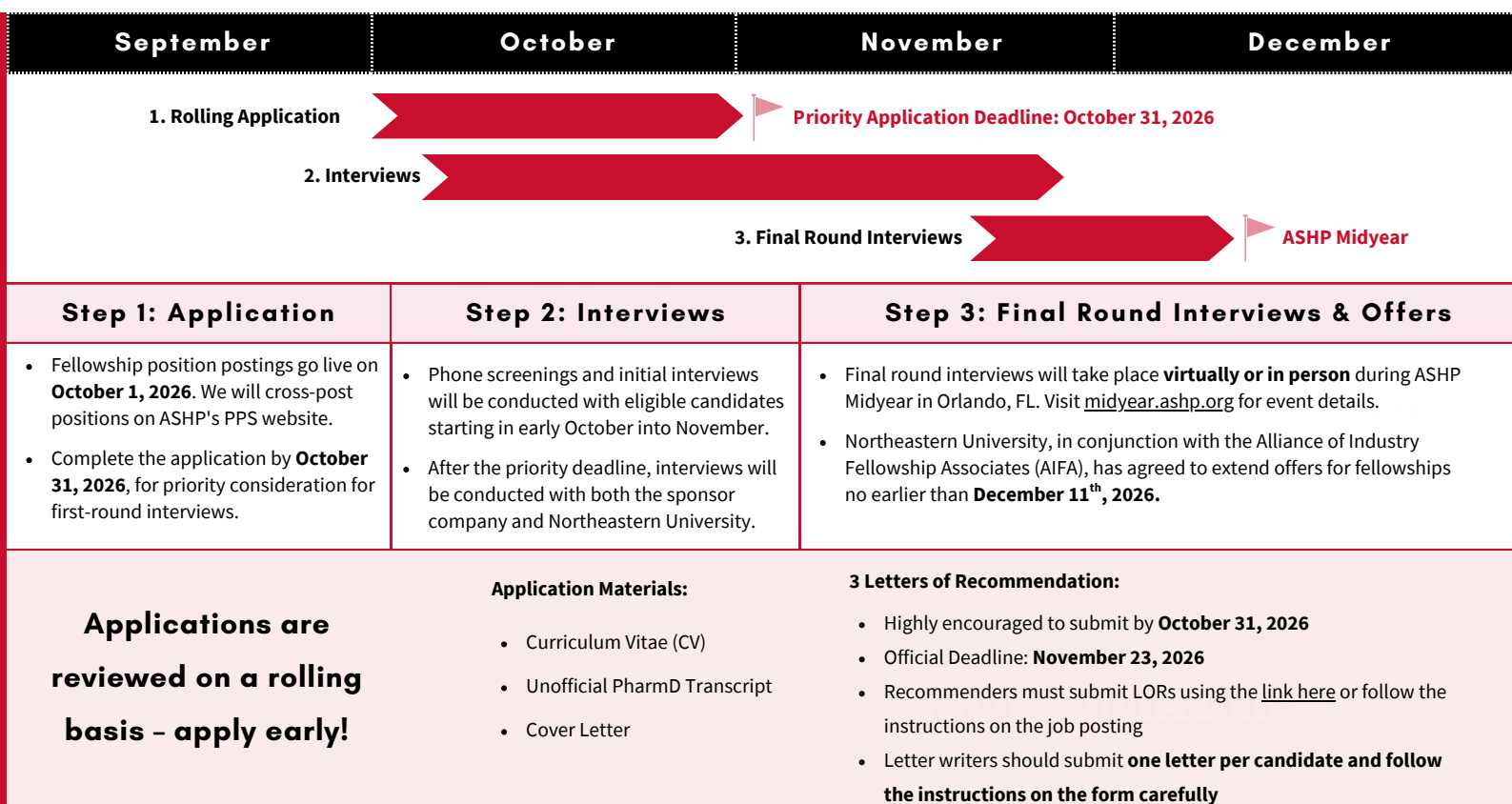


Northeastern University

Pharmaceutical Industry Fellowships

APPLICATION REQUIREMENTS

Fellows are selected on a nationally competitive basis. Unless otherwise noted in the position description, candidates must have a Doctor of Pharmacy degree from an ACPE-accredited college of pharmacy by June 30, 2027. Candidates must apply through [Northeastern's career portal](#) and are encouraged to do so by the priority application deadline of October 31, 2026.



ADDRESS YOUR COVER LETTER AND 3 LETTERS OF RECOMMENDATION TO:

J. Andrew Orr-Skirvin, PharmD, BCOP
 Clinical Professor, School of Pharmacy
 Chair, Department of Pharmacy & Health System Sciences
 Director of Pharmaceutical Industry Fellowship Program
 360 Huntington Ave, 140TF R218
 Boston, MA 02115

For more information and fellowship resources:

Visit: a27p.com
 Visit: bouve.northeastern.edu/pharmacy/fellowships
 Email: PharmDfellowships@northeastern.edu

Please note: Northeastern University will not provide H-1B, TN, O-1, E-3, or any other type of employment visa sponsorship for the successful applicant to this position, now or in the future. STEM OPT is not compatible for this position. The successful applicant must be able to maintain valid work authorization in the United States throughout the entire appointment without Northeastern University's sponsorship for a visa.