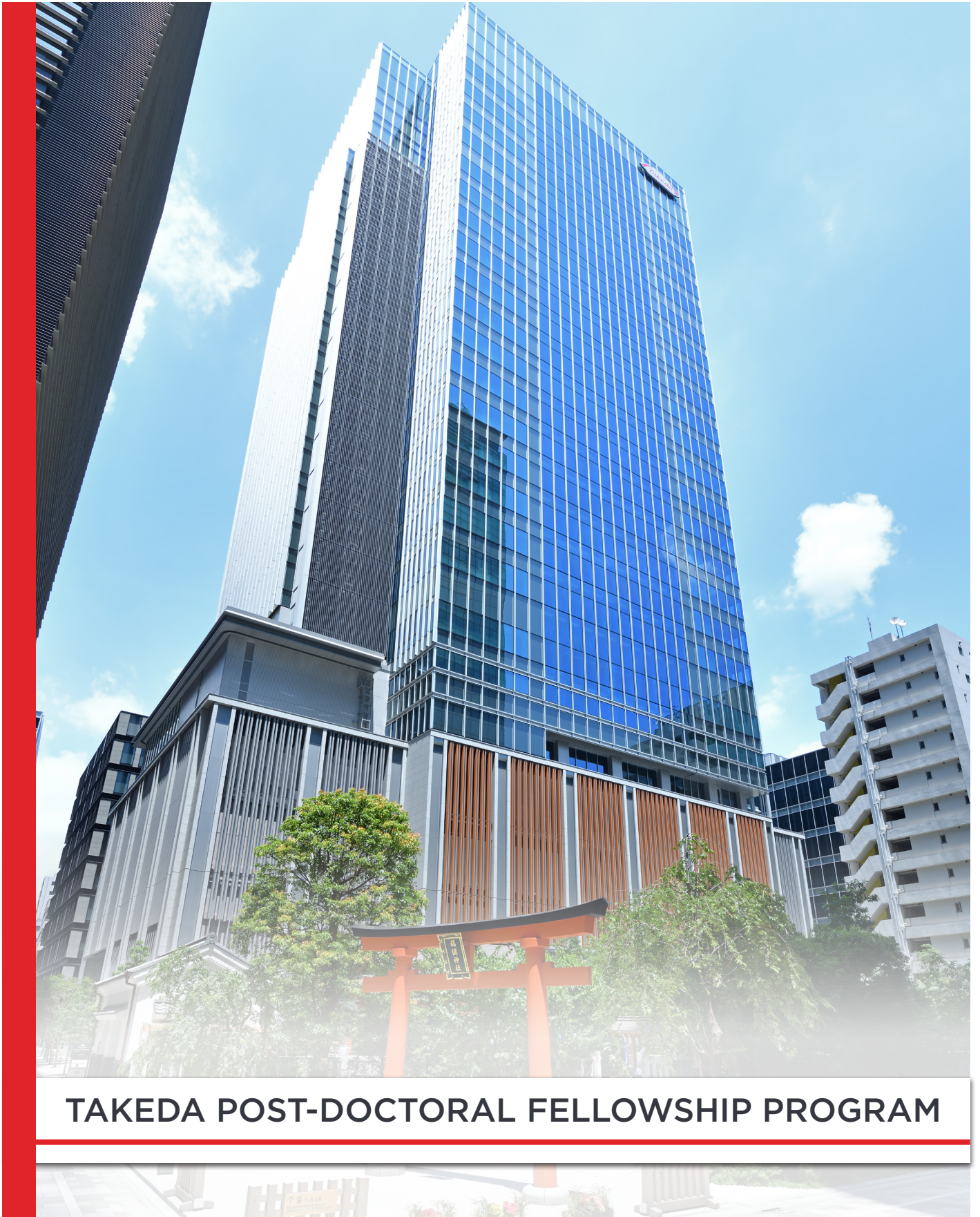




Better Health, Better Future



TAKEDA POST-DOCTORAL FELLOWSHIP PROGRAM



OVERVIEW

Through a collaborative partnership between Takeda and Northeastern University, we are pleased to offer post-doctoral fellowship opportunities for PharmD and PhD graduates. The majority of a fellow's time will be spent at Takeda's Cambridge, MA campus. The fellows will be employees of Northeastern University in Boston, Ma.

ABOUT TAKEDA

Takeda is focused on creating better health for people and a brighter future for the world. We aim to discover and deliver life-transforming treatments in our core therapeutic and business areas, including gastrointestinal and inflammation, rare diseases, plasma-derived therapies, oncology, neuroscience and vaccines.

Together with our partners, we aim to improve the patient experience and advance a new frontier of treatment options through our dynamic and diverse pipeline. As a leading values-based, R&D-driven biopharmaceutical company headquartered in Japan, we are guided by our commitment to patients, our people and the planet.

Our employees in approximately 80 countries and regions are driven by our purpose and are grounded in the values that have defined us for more than two centuries. For more information, visit www.takeda.com.



VALUES: TAKEDA-ISM

We are guided by our values of Takeda-ism, which incorporate Integrity, Fairness, Honesty and Perseverance, with Integrity at the core. They are brought to life through actions based on Patient-Trust-Reputation-Business, in that order. Together, they represent who we are and how we act, helping us make decisions we can be proud of today, and in the future.





TAKEDA SNAPSHOT



HEADQUARTERS: Tokyo, Japan

GLOBAL HUB: Cambridge, MA USA

- Approximately 50,000 employees worldwide
- More than 18,000 US employees

WHERE WE WORK



TOP EMPLOYER IN

**39 COUNTRIES
4 REGIONS**

PRESENCE IN

**APPROXIMATELY
80 COUNTRIES &
REGIONS**

**APPROXIMATELY
\$4.7^{BN}
R&D INVESTMENT**

OUR COMMITMENT TO PEOPLE

Our belief in putting people first extends beyond patients. It includes their families, their communities, and our Takeda colleagues and their families. It is our passion for people that transforms our work into meaningful action.

Takeda strives to nurture a workplace that is as diverse as the patients we serve; inclusive in our behaviors; and equitable in our actions.

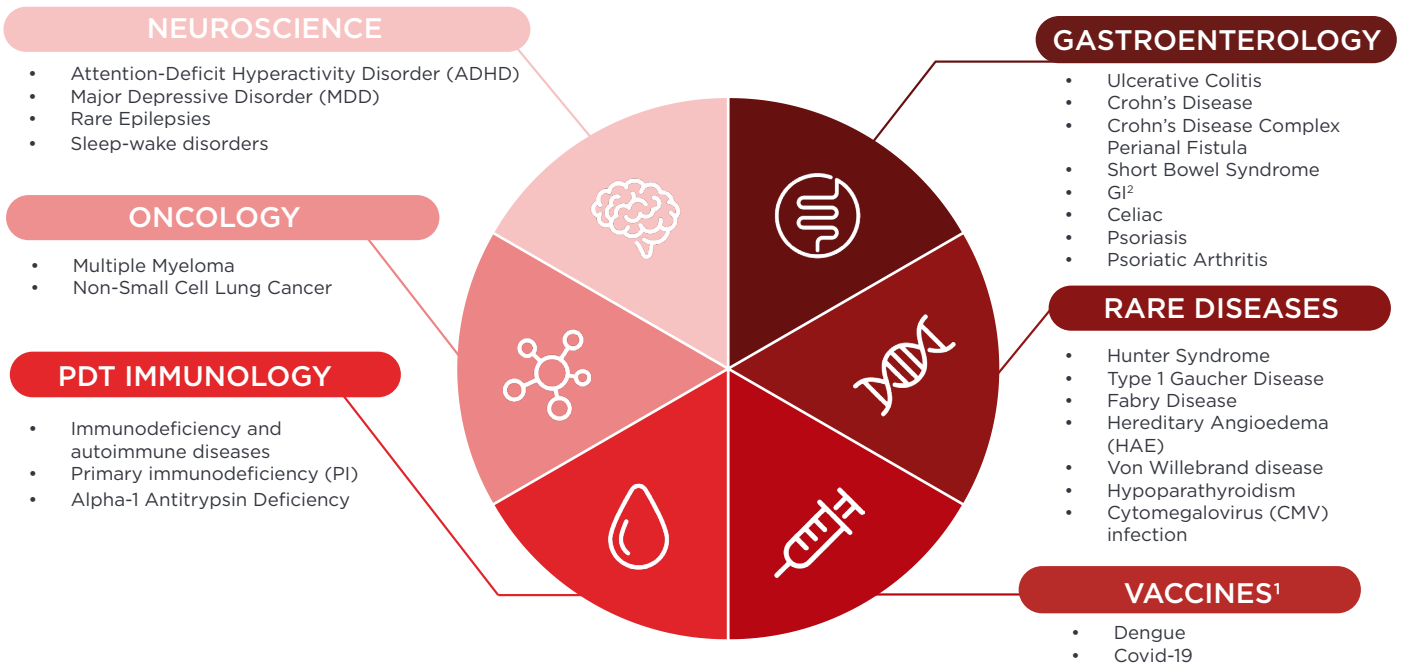
● 30+
MANUFACTURING
SITES

● 3
RESEARCH
SITES



20+ conditions treated with our medicines and vaccines

At Takeda, we exist to create better health for people and a brighter future for the world. While the science and technology we advance are constantly evolving, our ambition remains. We move science forward, so we can transform more lives.



DISCLAIMER:

Disease areas and products mentioned in this brochure may not be available or under investigation in all countries. Nothing contained herein should be considered a solicitation, promotion or advertisement for any prescription drugs including the ones under development.

¹ Includes Partnerships and clinical program, see current Pipeline for details.

GLOBAL MEDICAL AFFAIRS

THREE POSITIONS RECRUITING

Fellows will learn the role of Global Medical Affairs, developing skills in the analysis, interpretation, and communication of clinical data while expanding their competencies in managing complex projects and working with global matrixed, multidisciplinary teams. Throughout both years of the fellowship program, mentorship opportunities and one on one interactions with Global Medical Affairs leaders will be available.

This infusion of education and hands-on opportunity to perform innovative work will enable PharmD and PhD graduates to build their talent, knowledge-base, and stimulate their passion. Ultimately, this experience has been designed to prepare postdoctoral scholars for rewarding careers in biopharmaceutical industry.

THERAPEUTIC AREAS



GASTROINTESTINAL & INFLAMMATION



NEUROSCIENCE



RARE DISEASES

STRUCTURE

In the first year, fellows will complete four 3-month rotations including two core rotations and two electives rotations from a growing list of functions. Fellows will be integrated into typical daily workflows of each functional area while also participating in and potentially leading special projects and initiatives.

In the second year, fellows will select a focus area aligned to their interests and deepen their industry knowledge by owning and leading projects and initiatives. An additional opportunity in the second year is the option to rotate with the Global Medical Leads, focusing on implementation of the medical strategy.

YEAR 1

4

x 12-WEEK ROTATIONS



CORE



CORE



ELECTIVE



ELECTIVE

YEAR 2

1

12-MONTH ROTATION IN AREA OF INTEREST

OR

2

6 MONTH ROTATIONS

6 MONTH ROTATIONS

GLOBAL MEDICAL AFFAIRS

ROTATIONS-CORE



GLOBAL MEDICAL COMMUNICATIONS (GMC)

GMC focuses on the development and execution of the **strategic medical communications plans** for Takeda GMA's global product portfolio, which includes development of **core scientific content and congress strategy** and **execution**. As part of commercial and medical material review, ensure scientific accuracy of **medical and commercial materials**.

GLOBAL PUBLICATIONS

Global Publications develops the **strategic publication plans** aligned across regions and global activities to maximize the impact of Takeda-generated data from early development to launch including development of **manuscripts, congress abstracts, posters and oral presentations**.



GLOBAL MEDICAL AFFAIRS

ROTATIONS-ELECTIVE

GLOBAL MEDICAL EXCELLENCE AND SCIENTIFIC TRAINING (MEST)

MEST leads and collaborates on creating **scientific and non – scientific training materials** for all internal stakeholders including field medical teams. They also develop **HCP engagement and insight generation tools** and provide overall learning and development framework to empower medical personnel to be strategic partners to their end-customers.

GLOBAL MEDICAL INFORMATION (GMI)

GMI ensures medical inquiries from healthcare providers and patients are handled quickly, correctly, and consistently anywhere in the world by providing **strategic leadership and training to medical information call centers** and developing **standard response documents, FAQs and custom responses.**

GLOBAL MEDICAL EVIDENCE (GME)

GME develops the Integrated Evidence Generation plans, **identifies data gaps and leverages study design expertise** to implement innovative solutions and generate impactful evidence. GME combines **therapeutic area and methodological expertise** with operational excellence to drive the path from evidence concepts to implementation, simplify study management and ultimately advance our mission for patients.

GLOBAL MEDICAL LEAD (GML) 2ND YEAR

The GML leads provide **medical expertise and strategic oversight** to all functions within medical affairs and spearhead product-level medical planning by creating and executing the overarching medical strategic imperatives. GMLs also lead **KOL engagement, insight generation, and evidence generation.**

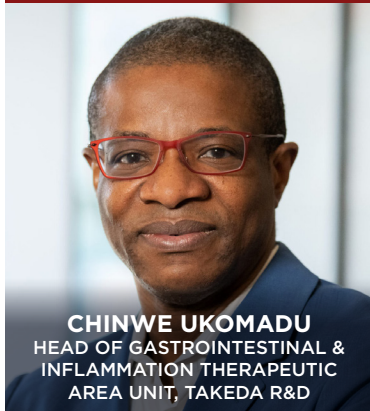


CLINICAL SCIENCES- R&D

TWO POSITIONS RECRUITING

Takeda Gastrointestinal & Inflammation Clinical Sciences is an industry leader in advancing science to help bring medicines to patients with gastrointestinal, inflammatory and liver diseases. Fellows will have the opportunity to contribute to high-impact drug development programs from Phase 1 to Phase 3 clinical trials.

Fellows will learn the day-to-day role of Clinical Sciences on global matrixed teams by leading and contributing to the design, implementation, monitoring, analysis and reporting of clinical studies. The overarching program goal is to empower Fellows to be high achieving clinical leaders that bring transformational medicines to patients.



CHINWE UKOMADU
HEAD OF GASTROINTESTINAL &
INFLAMMATION THERAPEUTIC
AREA UNIT, TAKEDA R&D

Our exciting pipeline in gastrointestinal and immunology serves as a catalyst to enable rewarding career development opportunities in drug development. Our Clinical Sciences Postdoctoral Fellowship Program provides an opportunity for talented, ambitious, collaborative and innovative individuals who are eager to help develop therapies in areas of unmet need. Come and join a great group of people and an amazing company where we always put patients first in everything we do.



CLINICAL SCIENCES FELLOWSHIP STRUCTURE

In year one, fellows will have **rotational experiences** across various ongoing development programs in Clinical Sciences. Fellows may also **opt** to elect a **3-month rotational experience** in another functional area of interest. The integrative Clinical Sciences experience allows fellows to gain exposure while supporting typical daily workflows and potentially leading high impact projects. In year two, the fellow will be **fully immersed in one asset** in the Clinical Sciences team, along with the opportunity to work autonomously as a clinical scientist. The fellowship program goal is to provide fellows with **competitive skillsets for clinical sciences positions** and embolden fellows to be **high achieving clinical leaders** in their career.



RESPONSIBILITIES MAY INCLUDE:

- Oversee clinical study execution and planning
- Contribute to Clinical Sciences strategy
- Provide clinical and scientific subject matter expertise
- Writing of case reports, publications, and clinical study reports
- Attend conferences and engage the scientific community
- Protocol authoring and amendments
- Collaboration with Clinical Operations, Statistics, Regulatory, and other crossfunctional teams
- Medical monitoring of clinical data
- Engage with external partners such as Clinical Research Organizations (CROs) and Key Opinion Leaders (KOLs)



MARKETED PRODUCTS DEVELOPMENT

ONE POSITION RECRUITING

Takeda Marketed Products Development (MPD), part of the Global Medical organization, fulfills Takeda's commitment to patients for the life of our marketed products. This fellow will learn how the MPD fulfills marketing authorization holder obligations, by conducting scientific, clinical, regulatory, and safety activities to ensure a continued positive benefit/risk profile of all products in the MPD portfolio.

The MPD fellow will gain real-world experience working with cross-functional global teams and will gain skills in working with a Global Program Team on developing and executing product strategy including post-marketing clinical development, global regulatory post marketing safety requirements and commitments, and lifecycle management. The MPD fellow will also gain an understanding of how Takeda manages a patient crisis.



SARA GYULAKIAN
PHARM D
SECOND YEAR

VIVEK DEORE, MD, MS
MARKETED PRODUCTS
DEVELOPMENT
PROGRAM DIRECTOR



WOLFRAM NOTHAFT, MD
CHIEF MEDICAL OFFICER

Our **Global Medical Affairs** and **Marketed Product Development** Fellowship Programs are unique opportunities for rising talents to bring their passion and commitment to healthcare, paired with their individual voices and disruptive thinking toward our vision to lead the medical community and patients on a journey to better health. Come join us as we strive to create a brighter future for the world - and come see why we have a reputation as an employer of choice and a great place to build a career.

MARKETED PRODUCTS DEVELOPMENT FELLOWSHIP STRUCTURE

In year one, the MPD fellow will complete rotations with the Center for Post Approval Safety Studies, Clinical Sciences, Global Program Management, leading projects, and initiatives.

In the second year, the fellow will select an area within the MPD to focus for a longitudinal rotation. Additionally, they will have the option to select a three-month rotation in an area of interest in MPD to expand their industry knowledge. Throughout both years of the fellowship program, a mentor will be assigned to provide guidance as the fellow gain hands-on experience and learn how to apply their skills to a future career in the biopharmaceutical industry.



GLOBAL PROGRAM MANAGEMENT

Drive execution of **product strategy, lifecycle management requirements, and GPT goals** and budget

Ensure **cross-functional alignment** among MPD, GPT, and Product Support Team (PST) members

Deliver key program data

CENTER FOR POST-APPROVAL SAFETY STUDIES

Provides strategic leadership and expertise to enable the **successful planning and execution of Post Approval Safety Studies** (including Post Authorization Safety Studies and Post Marketing Surveillance Studies)

Collaborates with key cross-functional stakeholders and provides leadership to ensure that Post Approval Safety Studies are conducted with **robust cross-functional oversight and processes** to meet regulatory requirements and commitments

CLINICAL SCIENCES

Provides **scientific & clinical expertise** to support marketed product activities

Contribute to Global Product Team (GPT) strategies for geographic expansion and publications

GLOBAL REGULATORY AFFAIRS - PLASMA DERIVED THERAPIES (PDT)

Plasma-derived therapies are **critical, life-saving medicines** that thousands of people with rare and complex diseases rely on every day around the world. The Plasma Derived Therapies Business Unit within Takeda focuses on reimagining plasma and going beyond incremental improvements to find a wide range of innovative and sustainable solutions to serve patients better. Our expertise, capabilities, and scale uniquely position us to transform plasma across our entire end-to-end operations and make a positively impact on people's lives.

The Global Regulatory Affairs two-year fellowship is designed to provide post-doctoral graduates with an in-depth understanding of regulatory affairs and drug development through rotations within **the global regulatory strategy, labeling, and chemistry, manufacturing, and control functions.**

In each rotation, fellows will receive mentorship, guidance, and have the opportunity to work with staff across various geographies and learn to navigate the **complex dynamics** and **team environment** at a truly global pharmaceutical company.





FELLOWSHIP OBJECTIVES

- Develop **regulatory strategy** by using and interpreting regulations and guidelines
- Provide support to the **life-cycle management activities** pre- and post-approval for plasma-derived therapies, and gain an understanding of the principles of **agency review processes**
- Gain an understanding of **early and late phase clinical development** and gain expertise in the requirements of regulatory submissions to global health authorities
- Understand the various facets of global regulatory affairs, including **labeling, regulatory intelligence and strategy, and chemistry manufacturing and controls (CMC)**
- Participate in departmental initiatives for **process improvements**
- Strategically guide **product labeling** across entire product lifecycle

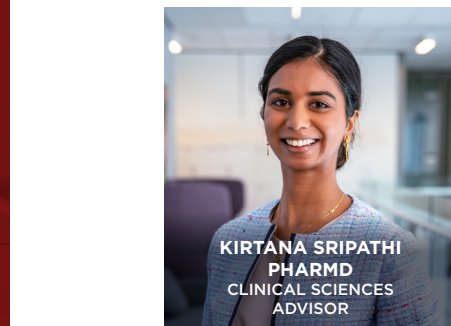


FELLOWSHIP LEADERSHIP

The Takeda Postdoctoral Fellowship Leadership Team is comprised of many past fellows that work in partnership with preceptors to champion the fellowship experience. The fellowship advisors are additional mentors that provide support, guidance and background for the fellows to maximize their experience at Takeda.



GLOBAL MEDICAL AFFAIRS



CLINICAL SCIENCES



MARKETED PRODUCTS DEVELOPMENT



GLOBAL REGULATORY AFFAIRS



FELLOWSHIP ALUMNI

ISHANI PATEL, PHARM D
GLOBAL PUBLICATIONS

ALEXANDRA IISLEY, PHARM D
TAKEDA GLOBAL MEDICAL COMMUNICATIONS

ROHAN ZAVARI, PHARM D
TAKEDA MEDICAL SCIENCE LIAISON

AILEEN LAM, PHARM D
MEDICAL AFFAIRS TEVA

NEIL PATEL, PHARM D
GLOBAL MEDICAL AFFAIRS GENMAB

MOHAMMED KHAN, PHARM D
GLOBAL MEDICAL EVIDENCE GENERATION

CHRISTIAN RUFFIN, PHARM D
MEDICAL AFFAIRS ALKERMES

HAJIN YANG, PHARM D
MEDICAL AFFAIRS BAYER

VINI DHANKY, PHARM D
MEDICAL AFFAIRS CHIESI USA



WE WOULD LOVE TO MEET YOU

Thank you for your interest in the Takeda Postdoctoral Fellowship Program as you begin the next chapter of your professional journey. Each year, we set out to find the best and brightest to join our program with the goal of developing the next generation of pharmaceutical industry leaders. Through this program we have had the honor to mentor and learn from many incredibly talented professionals. We look forward to continuing that legacy. We invite you to apply to our programs and are excited to meet you! On behalf of Takeda Global Medical Affairs, Marketed Product Development, Clinical Sciences, and Global Regulatory Affairs - PDT, we wish you much success, no matter where your path takes you.

SHAWN HEINEY, PHARM D
GLOBAL MEDICAL AFFAIRS PROGRAM DIRECTOR

ALEX PROKOPIENKO, PHARM D, PHD
CLINICAL SCIENCES PROGRAM DIRECTOR

VIVEK DEORE, MD, MS
MARKETED PRODUCT DEVELOPMENT PROGRAM DIRECTOR

BABU SELVAM, BDS
GLOBAL REGULATORY AFFAIRS - PDT PROGRAM DIRECTOR



LinkedIn
www.linkedin.com/company/takeda-pharmaceuticals

Takeda Pharmaceutical Company Limited
500 Kendall Street,
Cambridge MA 02142

www.takeda.com



Learn more about
Takeda's history



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 is 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

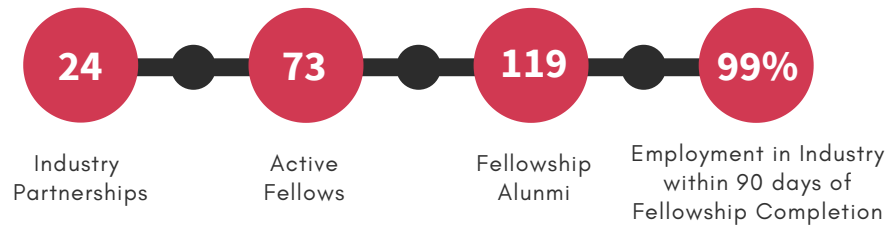
Engage with faculty who participate in various interdisciplinary graduate programs including biotechnology, nanomedicine, immunology, health informatics, and drug discovery

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.



OUR TEAM



Andrew Orr-Skirvin

Faculty Director



Sherisse Mayala-Nelson

Program Manager



Sophia Sawtelle

Senior Program Coordinator



Karen Stanley

Bouvé Director of Finance
and Administration



Julia Van

Director of Corporate
and Foundation Relations



Milini Rambukwella

Human Resources
Associate



Dayna D'Angelo

Budget Coordinator



Jenny Van Amburgh

Clinical Professor
Fellowship Faculty Manager



Debra Copeland

Clinical Professor
Fellowship Faculty Manager



Joseph Elijah

Clinical Professor
Fellowship Faculty Manager



Michael Gonyeau

Clinical Professor
Fellowship Faculty Manager



Jason Lancaster

Clinical Professor
Fellowship Faculty Manager



Adam Wooley

Clinical Professor
Fellowship Faculty Manager

**CONNECT
WITH US!**

 **Instagram**

@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



Druti Shukla, PharmD, MHA
Abbott
Global Medical Affairs



Nathan Gruenke, PharmD
Alnylam
Clinical Development



Nicholas Saad, PharmD, RPh
Abbott
Global Medical Affairs



Pavlos Papamanolis, PharmD
Apellis
Medical Affairs



Alice Fan, PharmD
Alnylam
Medical Communications
and Publications



Kaitlin Greco, PharmD
Arvinas
Medical Affairs



Eva Houser, PharmD
Alnylam
US Medical Affairs



Yohanna Berhanu, PharmD
BridgeBio
Regulatory Affairs /
Clinical Development



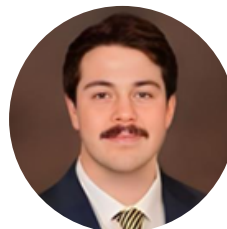
Hina Patel, PharmD, RPh
Alnylam
Global Medical Information



Jonathan Lu, PharmD
Chiesi
North America Medical Affairs



Hirra Zaidi, PharmD
Alnylam
Global Patient Safety
and Risk Management



Thomas Senneff, PharmD, RPh
CSL Seqirus
Medical Affairs

YEAR 1 FELLOWS



Ali Al Juboori, PharmD, MBA
IPSEN
Medical/Regulatory Affairs



Palmer McNally, PharmD
Sarepta
Global Scientific Communications



Alison Bechwati, PharmD
IPSEN
Commercial Rare Disease
Operations and Marketing



Abhishek Alagaratnam, PharmD, MS DRA
Takeda
Global Regulatory Affairs



Deborah Nikolla, PharmD, MPH
IPSEN
Epidemiology and
Real World Evidence



Brandi McKnight, PhD
Takeda
Global Medical Affairs



Nasim Malakoti Negad, PharmD
IPSEN
Commercial Oncology



Cathy Cheng, PharmD
Takeda
Global Medical Affairs



Mildred Asamoah, PharmD, MBS
Ironwood
Clinical Development /
Medical Scientific Affairs



Kathryn DeStefano, PharmD
Takeda
Clinical Science



Yasser Ibrahim, PharmD
Ironwood
Global Patient Safety /
Regulatory Affairs



Michael Nome, PharmD
Takeda
Clinical Science

YEAR 1 FELLOWS



Raymond Jubrail, PharmD
Takeda
Global Medical Affairs



Michael McShan, PharmD
Vertex
Global Regulatory Affairs



Danielle Mauro, PharmD
Vertex
Global Medical Affairs



Naafiah Raidah, PharmD, MBA
Vertex
Global Regulatory Affairs



Eunice Lee, PharmD
Vertex
Global Regulatory Affairs



Olivia Laprade, PharmD
Vertex
Clinical and Quantitative
Pharmacology



Julieta Rossi Fortunati, PharmD
Vertex
Clinical Scientist



Ryan Ha, PharmD
Vertex
Clinical and Quantitative
Pharmacology



Kailey Davies, PharmD
Vertex
North America Commercial –
Marketing



Samin Malek Marzban, PharmD
Vertex
North America Commercial –
Market Access



Loren Sampson, PharmD, MBA
Vertex
North America Commercial –
Guidance and Patient Support



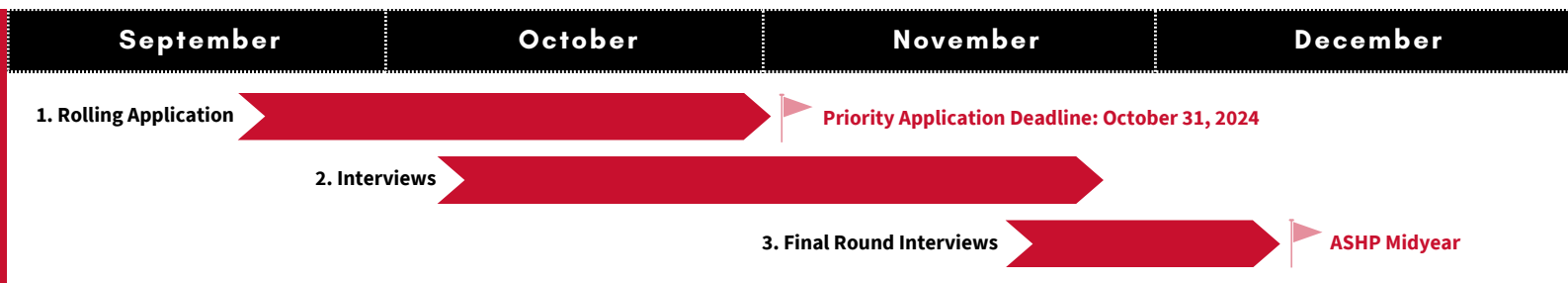
Sarah Casella, PharmD
Vertex
Global Medical Affairs



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, 2025. Candidates must apply through [Northeastern's career portal](#) and are encouraged to do so by the priority application deadline of October 31, 2024.



Step 1: Application	Step 2: Interviews	Step 3: Final Round Interviews & Offers
<ul style="list-style-type: none"> Fellowship position postings go live on September 16, 2024. We will cross-post positions on ASHP's PPS website. Complete the application by October 31, 2024, for priority consideration for first-round interviews. 	<ul style="list-style-type: none"> Phone screenings and initial interviews will be conducted with eligible candidates starting in early October into November. After the priority deadline, interviews will be conducted with both the sponsor company and Northeastern University. 	<ul style="list-style-type: none"> Final round interviews will take place virtually or in person during ASHP Midyear in New Orleans, LA. Visit midyear.ashp.org for event details. Northeastern University, in conjunction with the Alliance of Industry Fellowship Associates (AIFA), has agreed to extend offers for fellowships no earlier than December 16, 2024.

Applications are reviewed on a rolling basis – apply early!

Application Materials:

- Curriculum Vitae (CV)
- Unofficial PharmD Transcript
- Cover Letter

3 Letters of Recommendation:

- Highly encouraged to submit by **October 31, 2024**
- Official Deadline: **November 22, 2024**
- Email: PharmDFellowships@northeastern.edu
- Letter writers should submit one letter per candidate and indicate the companies of interest in the subject or body of the email

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