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COLLEGE of PHARMACY
and HEALTH SCIENCES



Biopharmaceutical Industry PharmD Fellowships

Unique Fellowships, Endless Opportunities
2027-2029 Recruitment Cycle



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A MESSAGE FROM CHRIS VIEHBACHER

Dear Prospective Biogen Fellow,

Thank you for your interest in the Biogen Post-PharmD Fellowship Programs. Biotech is an exciting and growing industry that provides numerous prospects for pharmacists looking for an alternative and differentiated career. Since the start of this fellowship, Biogen, in collaboration with MCPHS University, has trained and promoted the role of the Doctor of Pharmacy within the company, academia, and the industry as a whole. Fellows completing this program grow professionally, in terms of skills and expertise, and have substantially impacted programs that have contributed to the success of our company.

Since our founding in 1978 as one of the world's first global biotechnology companies, Biogen has led innovative scientific research with the goal of delivering new medicines to transform patients' lives. Biogen's culture encourages colleagues to pioneer, think broadly, drive results while always being ethical and inclusive. With this as our foundation there are many new opportunities for fellows to learn and grow in a supportive environment.

Our passion and focus goes beyond improving the lives of patients and extends to supporting the local community, nurturing science education for students of every age, and focusing on helping people who are underrepresented or underserved gain access to quality health care.

This is an exciting time in Biogen's history and our continued commitment to pioneering science and driving innovation for complex and devastating diseases. Today, Biogen is advancing a pipeline of potential therapies across neurology, neuropsychiatry, specialized immunology and rare disease.

We hope that you will consider being a part of Biogen's journey by applying for the Biogen Fellowship.

Sincerely,



Christopher Viehbacher
President and CEO



where
science meets **humanity**™

About Biogen

Biogen is a leading biotechnology company that pioneers innovative science to deliver new medicines to transform patients' lives and to create value for shareholders and our communities.

We apply deep understanding of human biology and leverage different modalities to advance first-in-class treatments or therapies that deliver superior outcomes. Our approach is to take bold risks, balanced with return on investment to deliver long-term growth.

Biogen has developed multiple breakthrough innovations including a broad portfolio of medicines to treat multiple sclerosis, the first approved treatment for spinal muscular atrophy, the first approved treatment targeting an underlying cause of genetic ALS and co-developed two treatments to address a defining pathology of Alzheimer's disease. Today, Biogen is advancing a pipeline of potential therapies across neurology, neuropsychiatry, specialized immunology, and rare diseases. Check out the complete Pipeline overview [here](#).

Current Disease State Areas of Research

Alzheimer's Disease & Dementia		Amyotrophic Lateral Sclerosis
Friedreich's Ataxia		Nephrology
Lupus		Multiple Sclerosis
Postpartum Depression		Spinal Muscular Atrophy
Ophthalmology		Hematology



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About the Fellowship

Biogen, in collaboration with MCPHS, offers eight unique fellowship programs to promote the role of the Doctor of Pharmacy (PharmD) within the biopharmaceutical industry:

- Regulatory Affairs - Regulatory Strategy
- Regulatory Affairs - Advertising and Promotion/Labeling
- Global Medical Writing
- Worldwide Medical
- US Medical
- Therapeutics Development
- US Marketing

Fellows will gain extensive experience through a variety of practical activities in both industry and academic settings, which will enhance the potential for accelerated career development.





Regulatory Affairs – Regulatory Strategy

About Regulatory Strategy

Regulatory Strategy at Biogen is an integral part of global development, providing strategic guidance to programs across the spectrum of development and commercialization. As a leader in neuroscience, Biogen encourages innovation across all aspects of drug development, including regulatory strategy. The Regulatory Strategy team at Biogen is continuously developing new and risk-forward approaches and provides the ideal environment for a PharmD fellow to challenge themselves and develop professionally.

Fellows in this program will gain valuable hands-on experience working on programs that span the development lifecycle. By working directly with experienced regulatory professionals, fellows will learn the fundamentals of regulatory strategy and form the foundation for a successful career. In addition, fellows may have the opportunity to work on department-wide initiatives that span multiple drug development programs.

Foundational Experience

The first step in building a long-term career in Regulatory Strategy is understanding the building blocks of regulatory and drug development. It is crucial to gain the experience needed and to develop a fundamental understanding of the work that goes into building a regulatory strategy. The goals of the first rotation are to gain experience with the foundational elements of Regulatory Strategy, including but not limited to: submission management, knowledge of ICH and regional regulations and health authority guidance documents, labeling, annual reports, regulatory intelligence, and management of portfolio-wide initiatives.

US/EU/Global Regulatory Strategy

The second rotation will build upon the foundational experience from the first rotation. Fellows will work with regional and/or global Regulatory Strategy Leads to support and lead strategic initiatives with the cross-functional program teams.

Elective Options

In addition to these core functions, the fellow will have an opportunity to spend several months in an optional elective in another department within Biogen, either within regulatory or another functional area.

Fellowship Contact Information

RegFellowship@biogen.com



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Program Timeline

Foundational Experience
10 months

EU/US/Global Regulatory Strategy
10 months

Elective
4 months

Program Director



"Speaking from experience as a past fellow and current employee, Biogen provides an ideal learning environment for those interested in establishing their identity as regulatory professionals. With preceptors that prioritize personal and professional growth, this fellowship remains a top-tier option for future industry leaders."

Hannah Hoseyni, PharmD, RPh
Senior Manager, Regulatory Strategy

Second-Year Fellow



"Having completed a full year as a Biogen fellow, I can confidently say that Biogen offers a wide variety of opportunities tailored to the fellow's interests. From early to late stage, the fellow can fully immerse themselves in the full process of drug development and cutting-edge science. The opportunity to explore other functional areas through elective rotations broadens the fellow's perspective and fuels continuous learning. I am inspired every day by the collaborative spirit and mentorship around me, which has laid the groundwork for a purposeful and dynamic career in the industry."

Charbel Eid, PharmD
Rutgers University Ernest Mario School of Pharmacy

First-Year Fellow



"This fellowship has provided invaluable exposure to the ever-changing field of regulatory affairs. The diverse projects I've supported and the guidance I've received from leaders across the organization have helped me grow both professionally and personally. Biogen fosters a supportive environment where fellows are encouraged to build confidence, develop new skills, and take on meaningful responsibilities. From submissions and post-marketing requirements to strategic and cross-functional initiatives, there are countless opportunities to learn. The mentorship is truly top-tier, and every member of the team is invested in helping the fellows succeed and reach their career goals."

Nisha Das, PharmD, MSc
St. Louis College of Pharmacy



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Regulatory Affairs - Advertising and Promotion/Labeling

About Advertising & Promotion/Labeling

Regulatory Advertising and Promotion (Reg AP) and Regulatory Labeling are two distinct functional areas within the Regulatory Sciences organization that support Biogen's development and commercial programs.

The Reg AP team is responsible for providing strategic, high-quality, timely, and decisive regulatory advice on advertising and promotional materials, communications, and company activities in accordance with FDA and global health authority regulations, company policies, and business goals. The Reg AP group also leads communications with regulatory agencies related to U.S. advertising and promotion.

The Regulatory Labeling team is responsible for the development, maintenance, and implementation of product labeling throughout the product lifecycle. Regulatory Labeling professionals provide strategic regulatory guidance on prescribing information, patient labeling, and other labeling documents; assess proposed labeling updates; ensure compliance with regulatory requirements; and collaborate with cross-functional teams and health authorities on labeling-related matters. This 2-year fellowship is designed to provide advanced, hands-on experience in both Regulatory Advertising and Promotion and Regulatory Labeling. The fellowship provides regulatory professionals with comprehensive knowledge of regulations and real-world applications across these specialized disciplines within the biopharmaceutical industry.

Regulatory Advertising and Promotion and Regulatory Labeling are areas in which skills cannot be obtained solely from a professional degree; instead, the necessary knowledge is gained predominantly through on-the-job training and hands-on experience.

Biogen recognizes the critical need for experienced professionals in both functions and offers a fellowship with opportunities to experience and learn the following:

- FDA regulations that govern advertising and promotion
- FDA regulations and regulatory processes governing product labeling
- How to apply regulations and provide guidance accurately and effectively
- How promotional materials are developed through the commercial organization
- How product labeling is developed, maintained, negotiated, and updated throughout the product lifecycle
- How to collaborate with cross-functional teams to support compliant promotional communications and labeling

The overall goal of the program is to prepare each fellow to be a successful regulatory professional with a solid understanding of how FDA regulations governing advertising, promotion, and labeling are implemented by the biopharmaceutical industry and enforced by regulatory agencies. Upon completion of the fellowship, the experienced fellow will be well prepared to pursue an advanced career in Regulatory Advertising and Promotion, Regulatory Labeling, or related regulatory disciplines.

Elective Options

The fellow will have the opportunity to select electives in other departments within Biogen, typically lasting 3 months each and subject to availability and alignment with the Program Director(s). Departments may include:

- Regulatory Strategy
- US Product Marketing
- US Medical Affairs
- Market Access and Reimbursement
- Global Commercial Strategy
- Health Economics and Outcomes Research
- Customer & Market Insights

Fellowship Contact Information

RegAPFellowship@biogen.com

Program Directors



"The Regulatory Sciences Advertising and Promotion Fellowship offers fellows the opportunity to learn about and gain practical experience applying FDA regulations and guidance to the development of competitive and compliant promotional material for health care providers, payors and patients. Fellows will acquire the education and training needed to pursue a career in Regulatory Affairs Advertising and Promotion."

Stephen Shinall, PhD
Director, Regulatory Affairs



"The Global Regulatory Labeling Fellowship provides an opportunity to gain hands on experience in a highly collaborative area of Regulatory Affairs. Fellows will learn how scientific, clinical, and regulatory information is translated into product labeling that supports the safe and effective use of medicines worldwide. Having benefited from a similar fellowship program in the UK early in my career, I know the value of learning through practical experience and mentorship. I am excited to help provide that same opportunity for future regulatory professionals and to support fellows as they build the skills and confidence needed for a successful career in Global Regulatory Labeling."

Lisa Roberts
Director, Global Regulatory Labeling



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Global Medical Writing

About Global Medical Writing

Biogen's Medical Writing Fellowship will focus on clinical and regulatory documents needed for drug development. Over the course of 2 years, the fellow will work with teams that include physicians, statisticians, clinical pharmacologists, and other scientists to create the documents needed to support the conduct and reporting of clinical trials, as well as the documents needed to obtain and maintain marketing authorization for therapies.

In the first year, the fellow will develop documents at the level of an individual clinical study for a potential new drug. These documents will include the clinical study protocol and the clinical study report needed to conduct and describe the data from the study, respectively. As part of the cross-functional team of scientists and physicians, the fellow will learn about the purpose, structure, and components of a protocol, and the process required to develop and adapt the protocol during the course of a study.

The fellow will also become familiar with the interpretation and reporting of the clinical data, the purpose of the clinical study report, and the importance of the data in this document to stakeholders.

Working within cross-functional teams provides exposure to the different scientific and medical functions within drug development and knowledge of how they collaborate on clinical studies. Also, developing an understanding of how the study-level documents are created will provide the fellow with the foundation needed to understand how individual studies support the overall drug development process.

In the second year, the fellow will work on program-level documents that are required to support all studies within a drug development program or to support the submission of data to regulatory authorities for marketing authorizations. This will allow the fellow to gain experience with a wider variety of documents and an understanding of their function within the broader context of drug development.

Elective Options

The fellow will have the opportunity to spend up to 4 months in an optional elective rotation with another department at Biogen. Departments may include, but are not limited to:

- Global Clinical Operations
- Global Regulatory Labeling
- Global Safety
- Regulatory Strategy
- Scientific Communications
- Worldwide Medical

Fellowship Contact Information

GMWFellowship@biogen.com



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Program Timeline

Global Medical Writing
10 months

Elective
4 months

Global Medical Writing
10 months

Program Directors



"The Global Medical Writing fellowship provides hands-on experience to fellows looking to gain an understanding of drug development and the preparation of regulatory submissions. Through cross-functional collaboration, the fellows lead development of various deliverables to support life-enhancing therapies."

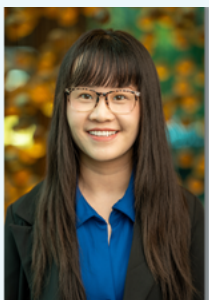
Melissa Laracy, PharmD
Associate Director, Global Medical Writing



"The Global Medical Writing fellowship provides unique opportunities for the PharmD students to learn various aspects of the drug development process and regulatory submissions. This fellowship offers fellows an avenue to work on diverse regulatory documents and interact and collaborate with subject matter experts from varied functions of the research and development organization."

Setu Chauhan, MS
Principal Medical Writer, Medical Writing

Second-Year Fellow



"The Regulatory Sciences – Global Medical Writing Fellowship Program at Biogen offers fellows broad exposure to diverse aspects of drug development, along with hands-on experience supporting clinical studies. Over the course of the two-year program, fellows collaborate cross-functionally with teams across various departments, gradually expanding their scope of responsibilities. This program is designed to develop highly skilled regulatory medical writers with exceptional communication and project management abilities."

Zijie Zhang, PharmD
University of North Carolina at Chapel Hill Eshelman School of Pharmacy

First-Year Fellow



"Biogen's Global Medical Writing Fellowship Program offers opportunities to contribute to impactful clinical and regulatory documents while gaining valuable experience in the drug development process. Through collaboration with cross-functional teams and guidance from experienced mentors, fellows build strong scientific communication and project management skills across a variety of projects. The fellowship provides a supportive environment that encourages continuous learning and exploration of individual interests, preparing fellows for successful careers in the biopharmaceutical industry."

Amrita Anand, PharmD
University of Washington School of Pharmacy



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Worldwide Medical

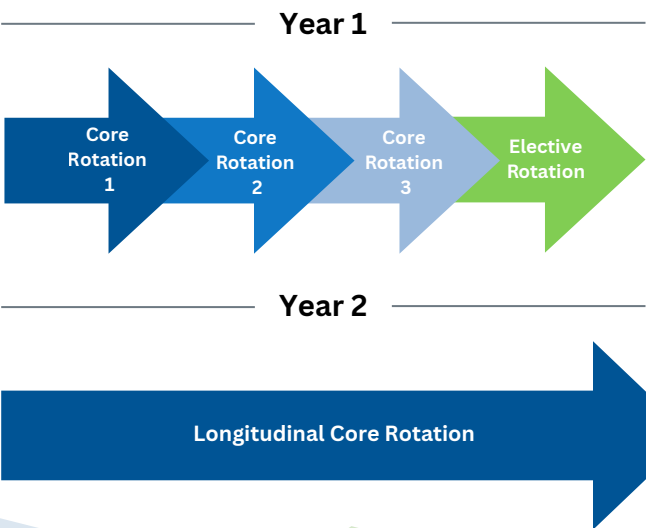
About Worldwide Medical

At Biogen, the mission of Worldwide Medical is to inform real-world medical practice and improve patient outcomes by generating and delivering clear, timely, and clinically relevant information. Within Biogen, WWM is a resource for effective data generation, scientific communication, and education. Externally, we are scientific partners to medical experts, physicians, and patients, communicating our cutting-edge research, collaborating on research studies, and elucidating unmet patient needs for our current and next-generation therapies.

During the first year of the WWM fellowship program, the fellow will have the opportunity to explore different functional areas within WWM. If desired, the fellow will have the opportunity to select one rotation outside of WWM to obtain a cross-functional perspective and a deeper understanding Biogen’s internal collaboration. During the second year, the fellow will pick a core concentration within WWM to prepare for a career within the biopharmaceutical industry.

Fellowship Contact Information

WWMFellowship@biogen.com



Core WWM Rotations

Choose at least three for Year 1 and one for the duration of Year 2:

- Scientific Communications
- Medical Director’s Office
- Congress Strategy and Digital Communications
- Field Medical Training and Excellence
- Medical Operations & Execution
- Medical Information

Optional Year 1 Elective Rotations

Choose up to one in Year 1:

- Value & Access
- Commercial Marketing
- Clinical Development
- Business Development
- Supply Chain Management
- Regulatory Affairs
- Safety & Benefit Risk Management
- Customer & Market Insights



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Program Timeline

Functional Group Rotations
3 months each

Core Functional Group
12 months

Program Director



"The Worldwide Medical Fellowship Program is designed to equip fellows with the experiences, skills, and connections needed to thrive in the biopharmaceutical industry. By contributing to meaningful projects across Global Medical Affairs and participating in rotations spanning multiple functions within and beyond Worldwide Medical, fellows develop a broad perspective, extensive cross-functional expertise, and a robust professional network to accelerate their career growth."

Tyler Lasky, PharmD

Global Medical Director, Alzheimer's Disease

Second-Year Fellow



"Through the Worldwide Medical fellowship, I have the opportunity to gain visibility into how strategies and data generation plans are developed across global markets and how the overall vision for a product is established. Since beginning the fellowship, I have been fully integrated into the team and involved in projects that have strengthened my understanding of the cross-functional collaboration essential to driving Biogen's medical initiatives forward. Beyond the rotational experiences, I am able to connect with dedicated mentors and receive guidance that is integral to translating my passion for drug development in neurodegenerative and rare diseases into meaningful contributions."

Melanie Nguyen, PharmD

University of North Carolina Eshelman School of Pharmacy

First-Year Fellow



"Through the Worldwide Medical Fellowship, I have had the opportunity to contribute to scientific communications and publication activities that support the SMA franchise and broader evidence-generation strategy. Collaborating across Medical, Clinical Development, and cross-functional teams has provided firsthand experience in how scientific data are translated into impactful communications that inform clinicians, researchers, and patients. The fellowship has also provided exceptional mentorship and development opportunities, helping me refine my interests in rare disease drug development while building the skills necessary to make meaningful contributions to the scientific community."

Bardia Asadi, PharmD

Purdue University College of Pharmacy



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US Medical

About US Medical

The US Affiliate Office for Worldwide Medical (“US Medical”) is responsible for high-quality medical engagement with US healthcare entities. It is staffed with a range of clinical and scientific experts (e.g., pharmacists, physicians, clinical PhDs, bench scientists, advanced practice providers, etc.) and is organized to provide a meaningful impact through three key segments of the US marketplace: (1) health care professionals, (2) formulary decision makers, and (3) the patient advocacy community. US Medical is currently responsible for medical engagement in multiple therapeutic areas including but not limited to Multiple Sclerosis (MS), Alzheimer’s Disease (AD), Immunology including Lupus, Nephrology, and Ophthalmology, Neuromuscular diseases including Spinal Muscular Atrophy (SMA), Friedreich’s Ataxia (FA), and Amyotrophic Lateral Sclerosis (ALS), and Neuropsychiatry.

The two-year US Medical Fellowship is designed for fellows to acquire the skills and experiences necessary to drive scientific thought leadership, support lifecycle management strategies and tactics, and help ensure equitable market access. During the fellowship within US Medical, the fellow will have the opportunity to undertake responsibilities such as:

- Developing and delivering disease state and product medical trainings
- Designing and executing real-world research projects
- Reviewing investigator-led research proposals
- Authoring scientific publications and payer value dossiers
- Attending scientific and managed care conferences to report key findings
- Engaging thought leaders and coverage decision makers
- Developing and reviewing promotional and marketing materials
- Assisting in planning of advisory board meetings
- Supporting product launches and asset divesting efforts
- Developing medical strategy for the field team
- Collaborating with US Commercial, Regulatory, Legal, and Global Medical colleagues

The US Medical Fellow will spend 18 to 21 months rotating within the US Medical Office, across functions responsible for medical engagement of health care professionals, scientists, payers, patient advocacy groups, specialty pharmacies, and health systems. By the end of the fellowship, the US Medical Fellow will have acquired skills and experiences to pursue roles within Medical Affairs or Market Access.

Core Rotations

- Specialty Care Medical Director’s Office
- Rare Disease Medical Director’s Office
- Evidence Generation/Scientific and Value Communications or Immunology

Elective Options

The fellow will have the opportunity to spend up to three months rotating in two other departments within Biogen, such as:

- US Marketing
- US Market Access and Reimbursement
- Global Value and Access
- Global Product Development and Commercialization

Fellowship Contact Information

McKenzie.Stratton@biogen.com

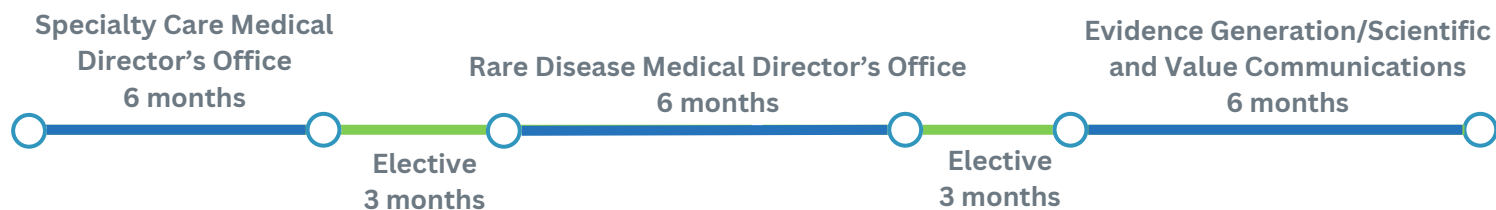


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Program Timeline



Track options include:

3 core rotations for 6 months + 2 electives

3 core rotations for 7 months + 1 elective

Program Directors



"Fellows who participate in our program will have an intense immersive experience into the inner workings of a leading affiliate in a global organization. Our goal is to challenge fellows with short and medium-term projects, so they are well-suited to continue their career in the pharmaceutical industry."

Jason Mendoza, PhD

Head of Specialty Care and Medical Evidence Generation



"The unique structure of the US Medical fellowship provides fellows with a broad experience to develop professionally through their time spent with the US Medical Director's Office, Evidence Generation, and Scientific and Value Communications teams. Throughout the fellowship, fellows have the opportunity to support projects that align with their professional goals, collaborate cross-functionally, and gain an understanding of various functional areas through the core and elective rotations."

McKenzie Stratton, PharmD

Regional Medical Account Director

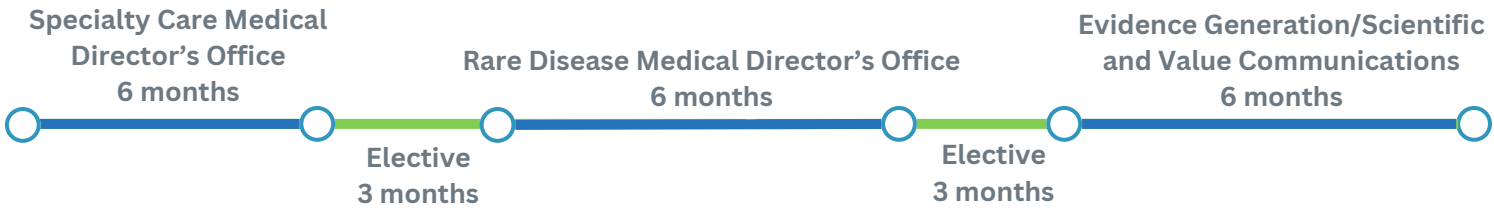


"The Biogen US Medical Fellowship program offers fellows the ability to personalize their rotations to get hands on experience in multiple different cross-functional projects, optimizing professional growth and learning. Throughout each rotation, fellows are exposed to a diverse range of experiences that help facilitate learning of the biopharmaceutical industry."

Robin Avila, PhD

Medical Director, Rare Disease

Program Timeline



Track options include:
3 core rotations for 6 months + 2 electives
3 core rotations for 7 months + 1 elective

Second-Year Fellows



“The US Medical Fellowship Program at Biogen is a truly transformative and unparalleled experience. Through rotations in the Medical Director’s Office and HEOR/Access team, I have ample opportunity to explore my professional interests while gaining a deep understanding of the North America Medical team and its key cross-functional partners. Biogen’s inclusive and collaborative culture fosters an environment where curiosity is encouraged, growth is supported, and meaningful connections are built. This immersive, ongoing experience broadens my perspective and strengthens my confidence as I continue working toward my long-term career goals.”

Megan Jones, PharmD, RPh
MCPHS University



“The US Medical Fellowship Program offers exceptional mentorship and a collaborative environment that fosters both professional growth and lifelong learning. Fellows are fully integrated into the U.S. Medical team, where they contribute to meaningful projects that align with Biogen’s mission. The program’s rotational structure provides valuable exposure to key therapeutic areas and diverse functional roles, equipping fellows with the skills and insights needed to succeed. This fellowship will not only strengthen my foundation in medical affairs but also serve as a vital step toward achieving my long-term career goals.”

Talha Mohammad, PharmD
University of Wisconsin - Madison

First-Year Fellows



“The US Medical Fellowship provides a well-rounded rotational experience, along with invaluable networking opportunities. I appreciate the breadth of work which I have been involved in since the beginning of my rotations. Within the Rare Disease team, I have had the opportunity to contribute to strategic planning, congress and advisory board initiatives, and field team engagement. The patient remains at the forefront of every conversation and decision made by the team. The preceptors and medical team are genuinely invested in supporting my personal and professional goals. I am confident this experience is shaping me into a well-rounded medical affairs professional.”

Amanda Bowlin, PharmD
University of North Carolina Eshelman School of Pharmacy



“What makes the US Medical Fellowship Program at Biogen special is that professional growth happens naturally through the culture. In the Medical Director's Office, I have been given opportunities to contribute, learn, and challenge myself while being supported by colleagues who genuinely want to see me succeed. That combination of meaningful responsibility, mentorship, and teamwork has helped me develop confidence, broaden my perspective of medical affairs, and build a strong foundation for my future career.”

Diana Corona-Perez, PharmD
Northeastern University



Therapeutics Development

About Therapeutics Development

The Therapeutics Development (TD) fellowship consists of rotations through Clinical Development, Clinical Operations, and Biostatistics. Together, these functions collaborate to design, execute, analyze, and interpret innovative clinical development programs that advance therapies for patients with unmet needs.

The 2-year TD fellowship is designed to provide a robust, hands-on experience in drug development for global programs across the full development life cycle and therapeutic areas. During the first year, fellows complete 4-month rotations in Clinical Development, Clinical Operations, and Biostatistics before selecting an area of focus for the second year. Fellows may also pursue optional elective experiences across Biogen to broaden their understanding of drug development. The TD fellowship is designed to build a strong foundation for a successful career in drug development.

Clinical Development

Clinical Development drives strategy, design and execution of innovative clinical development plans and studies to expedite access to safe and effective therapies for diseases with unmet medical needs.

Clinical Operations

Clinical Operations provides operational expertise and rigor to enable world-class execution of clinical trials across the R&D clinical pipeline (from first-in-human through pivotal and post-approval studies).

Biostatistics

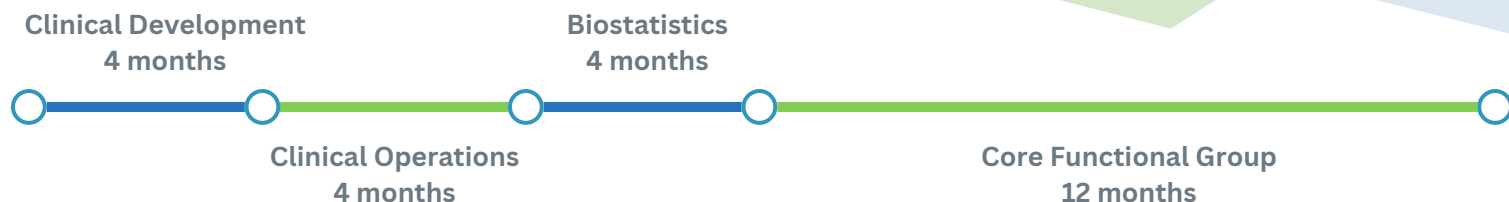
Biostatistics partners with cross-functional teams to design clinical trials, develop statistical analysis strategies, and analyze and interpret clinical data to support evidence generation and decision-making throughout the development lifecycle.

Fellowship Contact Information

Cecelia.hambleton@biogen.com

Maria.ficaro@biogen.com

Program Timeline

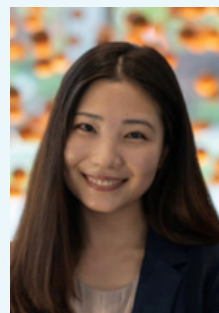


Program Directors



“One of the key factors to a strong contributor on a clinical study team is a good working knowledge of core functional area processes. The TD fellowship allows the fellow to experience several of these core functional areas firsthand, giving them a better understanding of all effort involved when executing a task in drug development. Knowing the strengths and benefits of the MCPHS fellowship program, the fellow will also gain instrumental soft skills to support their work in various team settings. I believe the fellows will emerge with a wide skill set and the confidence needed to be successful in their careers in drug development.”

Raechel Farewell, PharmD, RPh
Medical Director, Clinical Development



“The TD fellowship will fully immerse the fellow into Biogen’s clinical development programs with many expert preceptors’ support. Specifically, the three rotations through the key functional areas will allow the fellow to understand the drug development process and provide various opportunities to meaningfully contribute. I am extremely grateful to have had the opportunity to learn from some of the most passionate and talented individuals as a previous TD fellow and strongly recommend this program to those interested in a career in drug development.”

Julia Heo PharmD
Medical Director, Clinical Development

Second-Year Fellow



“The Biogen TD fellowship gives me the opportunity to become well-rounded in drug development by offering rotations through three core functional areas. I am able to work collaboratively with knowledgeable individuals in different functional areas who foster my growth and prepare me for my future career in drug development.”

Maria Ficaro, PharmD
University of Wisconsin - Madison

First-Year Fellow



“The TD Fellowship allows fellows to explore multiple facets of the drug development process while being supported every step of the way. The rotational structure provides exposure to diverse functional areas, allowing me to develop valuable skills, broaden my perspective, and grow professionally under the mentorship of dedicated program directors and preceptors. Throughout the fellowship, I have felt consistently encouraged to pursue my interests, seek out new learning opportunities, and challenge myself in a supportive environment. The program’s strong commitment to fellow development has made this experience both professionally enriching and personally rewarding.”

Cecelia Hambleton, PharmD
University of Texas - Austin



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US Marketing

About US Marketing

Sales and marketing teams work every day, ensuring that patients, families/caregivers, and healthcare professionals have all the necessary information about medicines manufactured by Biogen. We work from a deep understanding of the science behind our therapies and the disease areas that they treat. At Biogen, marketing is essential to recognize customer needs and create best in class medicines. Biogen is currently marketing medicines in multiple therapeutic areas such as: Multiple Sclerosis, Rare Diseases, Alzheimer's Disease, Nephrology, Lupus, Ophthalmology, and Neuropsychiatry. The US Marketing Fellowship at Biogen offers a unique opportunity for Fellows to learn what it takes to commercialize a medicine and have a successful career in the biopharmaceutical field.

During the first year, fellows will develop an understanding of core marketing fundamentals, commercial operations, and business processes at Biogen. Fellows will work with cross-functional partners and field teams to develop a deep understanding of the patient journey and key customer insights. Fellows will take these learning and support ongoing projects as well as lead new initiatives helping to advance the strategic priorities of the brand. As fellows lead and take on more responsibility, they will begin to learn about the US promotional review process and how to effectively execute key projects in a regulated environment.

For the second year, fellows will have the opportunity to rotate to another franchise, where they will learn a new therapeutic area, and building off their first year, will own brand projects from ideation to execution.

The US Marketing Fellowship provides PharmDs an opportunity to learn and develop critical business skills required to grow as a leader within a rapidly growing and innovative biotechnology company. This program strives to provide experiences that will launch their careers in the biotech & pharmaceutical industry.

Elective Options

The fellow will start their first year in the Rare Disease Franchise, then choose their second-year rotation from the following rotations with the Rare Disease, MS, Alzheimer's, Nephrology, Lupus, Ophthalmology, or Neuropsychiatry teams:

- HCP Marketing
- Consumer Marketing
- Peer-to-Peer Marketing
- Payer Marketing
- Market Insights
- Global Product Commercialization

Fellowship Contact Information

usmarketingfellowship@biogen.com



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Program Timeline

Rare Disease - HCP Marketing
12 months

Multiple Sclerosis, Rare Diseases, Alzheimer's Disease, Nephrology,
Lupus, Ophthalmology or Neuropsychiatry
12 months

Program Directors & Preceptors



"There is nothing more exciting than commercializing innovative treatments for some of the world's most devastating conditions. There are so many elements that go into successfully bringing a new medicine to market. PharmDs are in a unique position to leverage their scientific background and clinical training into tools to aid in strategic business decisions. The US Marketing fellowship at Biogen is a wonderful opportunity for fellows to develop and hone their skills as emerging commercial leaders in the industry."

Sundip Raval, PharmD

Global Product Development and Commercialization Lead, SMA



"The Biogen US Marketing Fellowship provides PharmD graduates with a unique opportunity to bridge their clinical expertise with the strategic and commercial skills required to successfully bring innovative therapies to patients. Fellows gain hands-on experience across critical areas of pharmaceutical marketing, working alongside cross-functional teams to help shape strategy, develop impactful customer engagement initiatives, and support important business decisions. Through meaningful responsibilities, mentorship from experienced leaders, and exposure to a dynamic environment, the fellowship equips emerging professionals with the foundation, confidence, and leadership skills needed to build successful careers in the pharmaceutical industry."

Reed Timmer, PharmD, MBA

Senior Manager, HCP Marketing



Second-Year Fellow



"If there is one thing I've learned from the US Marketing fellowship, it's that you are working with a team that is there to set you up for success. This fellowship has helped me grow professionally and has given me the ability to seek out new, meaningful opportunities. Every day, I know that I am making a difference in the lives of patients, while learning more about the marketing side of the pharmaceutical industry. Skills gained during this fellowship experience will help me to succeed in any future role."

Victoria Small, PharmD
Northeastern University

First-Year Fellow



"The US Marketing Fellowship has challenged me to think beyond black and white, pushing me to grow in ways I didn't expect. The teams and program directors at Biogen genuinely invest in your development and want to see you succeed. This experience has shown me how commercial strategy meets execution and how patients are at the center of everything we do at Biogen. I am excited to keep growing and learning the fundamentals of marketing in this evolving field and look forward to contributing to solutions that make a difference for patients."

Priya Karintholil, PharmD, MBA
University at Buffalo



How to Apply



MASSACHUSETTS
COLLEGE of PHARMACY
and HEALTH SCIENCES

About MCPHS

MCPHS provides an academic environment to guide and support fellows toward a successful career in the biopharmaceutical industry. As a private institution with a history of specializing in the health sciences, MCPHS offers programs that embody scholarship, professional service, and community outreach.

Through MCPHS, the fellow will have the opportunity to gain teaching and research experience in an academic setting. Throughout the program, MCPHS faculty and company program leaders mentor fellows according to each fellow's scholarly and professional interests. As an adjunct assistant professor at MCPHS, each fellow may have the opportunity to

- Develop, coordinate, and teach pharmacy courses.
- Co-precept students on advanced experiential rotations.
- Create and publish scholarly research and review articles.
- Present data at scientific and clinical meetings.
- Participate in professional development seminars.



FACULTY PRECEPTORS

Dr. Ameer Mistry is Professor of Pharmacy Practice and has been with MCPHS University since 2006. Dr. Mistry earned her PharmD at the Albany College of Pharmacy and completed a PGY1 Community Practice Residency with Walgreens and MCPHS University.



Ameer Mistry, PharmD, RPh
Director, Biopharmaceutical Industry Fellowship Program

In 2015, Dr. Mistry took over as Director of the MCPHS Biopharmaceutical Industry Fellowship program. She works directly with leaders in the area to continue to foster growth and development of the post-graduate program, and to assist the fellows in attaining positions within the pharmaceutical industry.

In addition, she is advisor for the student IPhO chapter at MCPHS, co-advisor for APhA-ASP, a national trainer for the APhA Pharmacy-Based Immunization training program, and is actively involved with the Massachusetts Pharmacists Association.



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Michael Angelini, PharmD, BCPP
Professor of Pharmacy Practice



Dinesh Yogaratnam, PharmD, BCPS, BCCCP
Associate Professor of Pharmacy Practice



Andrew Hwang, PharmD, MS, BCPS
Associate Professor of Pharmacy Practice



Kristine Willett, PharmD, RPh, FASHP
Assistant Dean of Student Engagement and Success



Joseph Ferullo, PharmD, BS, RPh
Director, Pharmacy Innovation and Entrepreneurship, Associate Professor



Samantha Nganju, MBA
Assistant Director, Biopharmaceutical Industry Fellowship Program



Biogen



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Application Requirements

Eligibility

The MCPHS Biopharmaceutical Industry fellows will be selected on a nationally competitive basis.

- Applicants must have a Doctor of Pharmacy degree from an ACPE accredited college of pharmacy at the commencement of the program.
- Candidates must have strong written and verbal communication skills and a strong interest in pursuing a career within the biopharmaceutical industry.
- All candidates must have authorization to work in the United States throughout the duration of the one or two year fellowship. No visa sponsorship will be provided (i.e., TN, H-1B, STEM OPT, etc.).

Application Procedure

The MCPHS application portal (SMAApply) will open up on **Monday, October 5, 2026**. Applicants must upload the following application materials to the [online portal \(https://mcphs.smapply.io\)](https://mcphs.smapply.io) by **Monday, November 2, 2026**:

- Letter of intent (addressed to the company specific program director/lead; found in each company brochure)
- Curriculum vitae
- Unofficial college transcript
- Contact information for three references. References will receive an electronic recommendation form to complete separately.

Three recommendation evaluation forms must be submitted no later than **Friday, November 20, 2026** via the online portal. This is NOT a letter of recommendation but an online form that the recommender will receive for completion from SMAApply.

Application Review and Interview Timeline

Following a review of submitted applications, pre-screens and preliminary interviews will begin in October. Additional interviews, including final rounds will take place in December during ASHP. Candidates will be notified if selected for an interview. The process is rigorous and competitive; therefore, candidates should submit their applications well in advance of posted deadlines as priority will be given to those who apply early.

ASHP Midyear and Onsite Interviews

The fellowship program will be conducting **in-person interviews** at the ASHP Midyear Clinical Meeting in Orlando, FL. Attendance is strongly encouraged, but not required. Please refer to the ASHP & PPS website for registration details.

Top candidates may be invited for interviews at the sponsoring company's location.

AIFA First Offer Date

The choice of a Post-Doctoral Fellowship is an important decision. MCPHS, in conjunction with the Alliance of Industry Fellowship Associates (AIFA), has aligned to extend offers for Fellowships no earlier than **Friday, December 11, 2026**. We believe this is a positive reflection of the cultures our Programs offer, and that culture is a critical consideration in choice of Fellowship.

We hope that other academic and non-academic Fellowship Programs will NOT pressure candidates to accept offers prior to this aligned offer date.

Onboarding

Final candidates will be required to go through additional screening / onboarding as required by MCPHS.

Previous Biogen Fellows

Regulatory Affairs – Safety and Benefit Risk Management		
	Alumnus/Alumna	Current Position
2007 - 2009	Hamdan Almas, PharmD University of California San Francisco School of Pharmacy	Vice President, Head of Marketing Geron Corporation
	Benjamin Exter, PharmD Northeastern University Bouv� College of Health Sciences	Sr. Vice President, Pharmacovigilance and Regulatory Cogent Biosciences
2008 - 2010	Raymond Kim, PharmD University of California San Francisco School of Pharmacy	Senior Medical Science Liaison Novo Nordisk
	James Scanlon, PharmD, RPh Northeastern University Bouv� College of Health Sciences	Field Medical Director Pfizer
2009 - 2011	Amy Gangadharan, PharmD Northeastern University Bouv� College of Health Sciences	Head of Pharmacovigilance & Drug Safety Bicara Therapeutics
	Stephanie Fradette, PharmD Northeastern University Bouv� College of Health Sciences	Senior Vice President, Head of Neurology Development Unit Biogen
2010 - 2012	Desmond Murphy, PharmD, RPh Northeastern University Bouv� College of Health Sciences	North America Rare Disease Medical Affairs Lead Alnylam Pharmaceuticals
	Sara Snow, PharmD Shenandoah University School of Pharmacy	Vice President, Regulatory Affairs Strategy Sobi - Swedish Orphan Biovitrum AB

Previous Biogen Fellows (Cont'd)

Regulatory Affairs – Safety and Benefit Risk Management (cont'd)		
2011 - 2013	Laura Hennessey, PharmD University of Southern California Alfred E. Mann School of Pharmacy and Pharmaceutical Sciences	Independent Regulatory Consultant
2012 - 2014	Kimberly Price, PharmD, RPh MCPH University Worcester, School of Pharmacy	Senior Director, Medical Communications Intellia Therapeutics, Inc
	Najma Saleem, PharmD MCPHS University Boston, School of Pharmacy	Medical Director, Global Medical Affairs Lead (Obesity) Amgen
2013 - 2015	Lauren Oliva, PharmD, RPh Rutgers University Ernest Mario School of Pharmacy	US Regulatory Policy Lead Biogen
	Grace Gill, PharmD University of California, Berkeley Temple University School of Pharmacy	Senior Director, Regulatory Affairs Gilead Sciences
2014 - 2016	Theresa Foster, PharmD, RPh University of New England College of Pharmacy	Senior Director of Pharmacovigilance Excellence Ironwood Pharmaceuticals
	Martin Kwok, PharmD, RAC, RPh The Ohio State University College of Pharmacy	Senior Director, Regulatory Affairs Viridian Therapeutics, Inc.
2015 - 2017	Colin Gillis, PharmD Northeastern University Bouve College of Health Sciences	Senior Director, Regulatory Strategy Beam Therapeutics
	Bhumi Patel, PharmD, MBAC University of the Sciences Philadelphia College of Pharmacy	Associate Director Global Labeling Takeda

Previous Biogen Fellows (Cont'd)

Regulatory Affairs – Safety and Benefit Risk Management (cont'd)		
2016 - 2018	Tina Chhabra, PharmD Virginia Commonwealth University School of Pharmacy	Senior Manager, Regulatory Affairs and Health Policy FDA
	Kathy Lu, PharmD University of the Sciences Philadelphia College of Pharmacy	Director, Global Labeling (Oncology) Merck & Co., Inc.
2017 – 2019	Amanda Hall, PharmD Temple University School of Pharmacy	Associate Director, Global Labeling Strategy Lead Daiichi Sankyo, Inc.
	Brianne Fitzgerald Scheffler, PharmD, RPh MCPHS University Boston, School of Pharmacy	Associate Director, Regulatory Affairs Sage Therapeutics
2018 - 2020	Lori (Yeterian) Sorial, PharmD, RPh MCPHS University Boston, School of Pharmacy	Associate Director, Regulatory Strategy Moderna
	Patsy Casalino, PharmD MCPHS University Boston, School of Pharmacy	Director, US Regulatory Affairs MapLight Therapeutics
Global Safety		
2017 - 2019	Michael Ryan, PharmD MCPHS University Boston, School of Pharmacy	Senior Medical Director, Prostate Cancer Pfizer
2018 - 2020	Shrinal Patel, PharmD, RPh MCPHS University Boston, School of Pharmacy	Principal Safety Scientist Abbvie
2019 – 2021	Abigail Gardella, PharmD MCPHS University Manchester, School of Pharmacy	Pharmacovigilance Scientist Sanofi



Previous Biogen Fellows (Cont'd)

Global Safety (cont'd)		
2020 - 2022	Victoria Carr, PharmD, RPh MCPHS University Worcester, School of Pharmacy	Associate Director, Global Safety Scientist, Medical Safety and Risk Management Agiros Pharmaceuticals
2021 - 2023	Anthony Rizk, PharmD MCPHS University Worcester, School of Pharmacy	Senior Manager, Pharmacovigilance Scientist Moderna
2022 - 2024	Grace Rong, PharmD, RPh University of Pittsburgh School of Pharmacy	Senior Safety Scientist Revolution Medicines
2023-2025	Grace Mosallam, PharmD, RPh MCPHS Boston, School of Pharmacy	Pharmacovigilance Scientist Biogen
Regulatory Affairs – Regulatory Strategy (previously Regulatory Sciences)		
2019 – 2021	Hannah Hoseyni, PharmD, RPh University of Pittsburgh School of Pharmacy	Associate Director, Regulatory Strategy Biogen
2020 – 2022	Sarah Park, PharmD University of the Sciences Philadelphia College of Pharmacy	Medical Science Liaison Apogee Therapeutics
2021 – 2023	Brandon Vassar, PharmD Florida A&M University College of Pharmacy and Pharmaceutical Sciences	Senior Manager, Regulatory Affairs Advertising & Promotion Biogen
2022 - 2024	Neha Nadkarni, PharmD, RPh Rutgers University Ernest Mario School of Pharmacy	Manager, Regulatory Affairs Novo Nordisk
2023 - 2025	Veedhi Shah, PharmD, RPh Midwestern University College of Pharmacy	Manager, Global Regulatory Affairs, Oncology GSK



Previous Biogen Fellows (Cont'd)

Regulatory Affairs – Advertising and Promotion		
2011 – 2013	Georgina Lee, PharmD University of Southern California	Executive Director, Regulatory Affairs Advertising and Promotion Disc Medicine
2012 - 2014	Richard Lem, PharmD Rutgers University Ernest Mario School of Pharmacy	Senior Director, Head of Regulatory Affairs, Advertising, and Promotion Abbvie
2013 - 2015	Sheila Kundu, PharmD University of the Sciences Philadelphia College of Pharmacy	Director, Regulatory Affairs Advertising & Promotion Gilead Sciences
2014 – 2016	Victor Lai, PharmD, RPh Rutgers University Ernest Mario School of Pharmacy	Director, Regulatory Affairs Advertising and Promotion Bayer
2015 - 2017	Kate Ho, PharmD, RPh Purdue University College of Pharmacy	Director, Advertising and Promotional Compliance Alexion
2016 – 2018	Anita Kachappilly, PharmD St. John's University College of Pharmacy and Health Sciences	Associate Director, Regulatory Affairs Advertising and Promotion Amgen
2017 – 2019	Kathleen Neumann, PharmD MCPHS University Boston, School of Pharmacy	Director, International Regulatory Affairs Advertising and Promotion AbbVie
2018 - 2020	Adaku Onwuzurumba, PharmD MCPHS University Worcester, School of Pharmacy	Global Marketing Lead – Rare Disease UCB
2019 – 2021	Nicholas Munafo, PharmD, MBA MCPHS University Boston, School of Pharmacy	Associate Director, Regulatory Affairs – US Advertising and Promotion AbbVie

Previous Biogen Fellows (Cont'd)

Regulatory Affairs – Advertising and Promotion (cont'd)		
2020 - 2022	Carly Schaechter, PharmD, RPh University of Pittsburgh School of Pharmacy	Senior Manager, US Medical Ad/Promo Regulatory Review Takeda
2021 - 2023	Sophia D'Alessandro, PharmD, RPh MCPHS University Boston, School of Pharmacy	Associate Director, Regulatory Affairs, US Advertising and Promotion AbbVie
2022 - 2024	LeDea Bond, PharmD Florida A&M University College of Pharmacy	Manager, Regulatory Affairs US Advertising and Promotion AbbVie
2023 - 2025	Maria Quintana, PharmD, RPh MCPHS Boston, School of Pharmacy	Manager, Regulatory Affairs US Advertising and Promotion AbbVie
Regulatory Affairs – Trial Master File/Clinical Trial Application		
2016 - 2018	April Nguyen, PharmD University of the Pacific Thomas J. Long School of Pharmacy and Health Sciences	Associate Director, Regulatory Strategy MMS
2017 - 2019	Olivia Biasi, PharmD, RPh Notre Dame of Maryland University, School of Pharmacy	Associate Director Clinical Operations Xenon Pharmaceuticals Inc.
2018 - 2020	Edwin Addai, PharmD, RPh MCPHS University Worcester, School of Pharmacy	Director, Regulatory Affairs BeOne Medicines

Previous Biogen Fellows (Cont'd)

Regulatory Sciences – Global Medical Writing		
2016 - 2018	Jihae Lim, PharmD Temple University School of Pharmacy	Associate Director, Global Labeling (Oncology) Merck
	Joseph Naggar, PharmD, RPh MCPHS University Boston, School of Pharmacy	Senior Director Publication Management Merck
2017 - 2019	Melissa Laracy, PharmD University of Connecticut School of Pharmacy	Associate Director, Regulatory Medical Writing Biogen
2018 – 2020	Jeffrey Roth, PharmD, RPh University of North Carolina Eshelman School of Pharmacy	Senior Medical Writer Biogen
2019 - 2021	Jayvir Dabhi, PharmD, MBA MCPHS University Boston, School of Pharmacy	Associate Director, Regulatory Labeling Strategy Gilead Sciences
2020 - 2022	Danielle Pete, PharmD Ohio Northern University Raabe College of Pharmacy	Associate Principal Medical Writer Biogen
2021 - 2023	Diana Li, PharmD, RPh University of Pittsburgh School of Pharmacy	Senior Medical Writer Biogen
2022 - 2024	Peter Kim, PharmD, RPh Rutgers University Ernest Mario School of Pharmacy	Manager, Medical Writing Science Vertex Pharmaceuticals
2023 - 2025	Sarah Das, PharmD MCPHS Boston, School of Pharmacy	Senior Medical Writer, Global Medical Writing Biogen



Previous Biogen Fellows (Cont'd)

Regulatory Sciences– Global Medical Writing (cont'd)		
2024 - 2026	Marziya Khan, PharmD Philadelphia College of Pharmacy, Saint Joseph's University	Senior Medical Science Liaison Supernus Pharmaceuticals
US Marketing		
2022 - 2024	Chanel Hsiang, PharmD University of Michigan College of Pharmacy	Product Manager Kyowa Kirin, Inc
2024-2026	Reed Timmer, PharmD, MBA Drake University	Senior Manager – HCP Marketing Biogen
Worldwide Medical		
2012 - 2014	Jonathan Kendter, PharmD, MBA University of the Sciences Philadelphia College of Pharmacy	US Medical Affairs, Hemgenix Strategy Lead CSL
2013 - 2015	Manas Prasad, PharmD University of Connecticut School of Pharmacy	Senior Medical Science Liaison Beam Therapeutics
2014 - 2016	Kyle Terpak, PharmD University of Michigan College of Pharmacy	Associate Medical Director Biogen
2015 – 2017	Jonathan Wang, PharmD University of Pittsburgh School of Pharmacy	Executive Director, Medical Communications BioCryst Pharmaceuticals, Inc.
2016 - 2018	Jinny Min, PharmD University of Michigan College of Pharmacy	Global Medical Director, Nephrology and Hematology Biogen
	Melanie Standridge, PharmD Thomas Jefferson University College of Pharmacy	Global Medical Information and Content Lead Scholar Rock

Previous Biogen Fellows (Cont'd)

Worldwide Medical (cont'd)		
2017 - 2019	Tyler Lasky, PharmD Butler University College of Pharmacy & Health Sciences	Senior Director, Global Medical Lead (Interim), Spinal Muscular Atrophy Biogen
	Anthony Zaki, PharmD Northeastern University Bouv� College of Health Sciences	Program Director, Product Development & Commercialization Biogen
2018 - 2020	Stephanie Yin, PharmD, RPh The University of Texas at Austin College of Pharmacy	Senior Medical Science Liaison Neurocrine Biosciences
	Tucker Ward, PharmD MCPHS University Boston, School of Pharmacy	Program Manager, Asset Strategy Team Argenx
2019 - 2021	Rohit Arjun Amarshi, PharmD, RPh Keck Graduate Institute School of Pharmacy and Health Sciences	Senior Director, Medical Science Liaison Traverse Therapeutics
	Melissa Kang, PharmD University of Texas at Austin College of Pharmacy	Medical Science Liaison Agiros Pharmaceuticals
2020 - 2022	Emily Boesch, PharmD University of North Carolina Eshelman School of Pharmacy	Associate Director, Global Scientific Communications Biogen
2021 - 2023	Kinyee Fong, PharmD University of California San Francisco - School of Pharmacy	Associate Medical Director, US Medical, Alzheimer's Disease Biogen
	Hannah Adair, PharmD, RPh The University of Texas at Austin College of Pharmacy	Medical Science Liaison Compass Pathways



Previous Biogen Fellows (Cont'd)

Worldwide Medical (cont'd)		
2022 - 2024	Isaac Yun, PharmD Northeastern University Bouvé College of Health Sciences	Medical Science Liaison Viridian Therapeutics
	Sydney Yuen, PharmD Univeristy of Maryland College of Pharmacy	Senior Manager, Scientific Communications Takeda
2023 - 2025	Juliana Gassmann, PharmD University of Colorado Skaggs School of Pharmacy & Pharmaceutical Sciences	Medical Science Liasion Compass Pathways
	Mattie Hucks, PharmD Medical University of South Carolina	Senior Medical Manager, Scientific and Value Communications Biogen
US Medical		
2015 – 2017	Kun Yang, PharmD University of Maryland School of Pharmacy	Co-Founder and CEO Pricklee
2016 – 2018	Jaanai Babb, PharmD Rutgers University Ernest Mario School of Pharmacy	Director, Commerical Strategy and Lifecycle Management Insmed Incorporated
2017 – 2019	Alysa Redlich, PharmD, MBA University of Rhode Island College of Pharmacy	Associate Director, Medical Information Biogen
2019 - 2021	Jenna Bott, PharmD University of Pittsburgh School of Pharmacy	Associate Director, Payer Marketing & Access Strategy Biogen
	Auston Collins, PharmD The Ohio State University School of Pharmacy	Associate Director, Scientific Publications Corcept Therapeutics



Previous Biogen Fellows (Cont'd)

US Medical (cont.)		
2020 - 2022	Mary Zhang, PharmD University of Maryland School of Pharmacy	Senior Medical Science Liaison AbbVie
	Donald Smith, PharmD, RPh University of Kansas School of Pharmacy	Senior Medical Science Liaison Aura Biosciences
2021 - 2023	McKenzie Stratton, PharmD University of Arizona School of Pharmacy	Regional Medical Account Director Biogen
2022 - 2024	Luna Adamo, PharmD University of Florida School of Pharmacy	Associate Marketing Director Harrow
	Sarah Cinquepalmi, PharmD University of Iowa College of Pharmacy	Medical Science Liasion Genentech
2023 - 2025	Georgia Matz, PharmD University of Arizona School of Pharmacy	Associate Medical Director, US Medical Affairs Biogen
	Babak Amerian-Williams, PharmD St. Louis College of Pharmacy	Senior Medical Manager - Multiple Sclerosis Biogen
2024 - 2026	Alexander Szewczyk, PharmD, RPh Butler University	Medical Science Liasion Biogen
	Simran Mangat, PharmD Temple University	Senior Manager, US Medical Affairs Biogen
2025 - 2027	Megan Jones, PharmD, RPh MCPHS University	Senior Manager, Scientific Value and Communications - Payer & MS Biogen

Previous Biogen Fellows (Cont'd)

Therapeutics Development		
2020 - 2022	Julia Heo, PharmD University of Pittsburgh School of Pharmacy	Medical Director, Clinical Development Biogen
2021 - 2023	Dalton Lovins, PharmD, MS University of Kentucky School of Pharmacy	Associate Director, Medical Affairs BIOCODEX
2022 - 2024	Christopher Nguyen, PharmD, RPh Chapman University School of Pharmacy	Associate Director, Clinical Scientist Bicara Therapeutics
2023 - 2025	Matt Amorin, PharmD, RPh MCPHS Worcester, School of Pharmacy	Senior Clinical Scientist Sanofi
2024 - 2026	Ayomide Kumapayi, PharmD Albany College of Pharmacy and Health Science	Senior Manager, Clinical Scientist Kymera Therapeutics





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