sanofi | Wilkes University

Pharmaceutical Industry *Fellowship Program*

2027-2028

MAT-US-2609371 V1.0 P EXP 11/01/2027

Table of Contents

About Sanofi	3
About Wilkes University	6
Our Commitment	7
Letter from the Steering Committee	8
Fellowships	
Clinical Development	9
US Medical Affairs	12
Periodic Safety Reports & Literature Surveillance	15
Pharmacovigilance Scientist	18
Specialty Care (Immunology & Inflammation)	20
Specialty Care (Neurology & Oncology)	20
Vaccines	21
Application and Recruitment Process	22

sanofi

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

Clinical Development

US Medical Affairs

Periodic Safety Reports & Literature Surveillance

Pharmacovigilance Scientist

Specialty Care (Immunology & Inflammation)

Specialty Care (Neurology & Oncology)

Vaccines

Application & Recruitment Process

WHO WE ARE

At Sanofi, we are an R&D-driven, AI-powered biopharmaceutical company committed to improving people's lives and delivering compelling growth. We are united by a single, unwavering purpose: we chase the miracles of science to improve people's lives. Our shared ambition is bold and clear: turning the impossible into the possible for millions of people around the world.

A LEGACY OF INNOVATION

In the last half century, Sanofi has grown into one of the world's leading healthcare companies – a culmination of a diverse group of companies sharing a rich history in healthcare innovation dating back to the 19th century. Today, our footprint extends to 100 countries, with more than 100,000 employees. Our deep understanding of the immune system and legacy in pursuing life-changing science began more than 50 years ago when we delivered the world's first polio vaccine, a testament to the breakthrough thinking that continues to define us.

OUR R&D FOCUS

Immunology & Inflammation
We're leaders in type 2 inflammation. Our teams explore immune rebalancing and build first-and best-in-class medicines.

Oncology
Using AI, synthetic biology and advanced technologies to create the next generation of cancer therapies.

Rare Blood Diseases
Innovating treatments for hemophilia, TTP and cold agglutinin disease.

Vaccines
Transforming science into immunizations that protect people worldwide.

Rare Diseases
Working with rare disease communities to develop therapies for lysosomal storage disorders and other conditions.

Neurology
Developing disease-modifying therapies to slow neurodegeneration and protect or repair the nervous system

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- US Medical Affairs
- Periodic Safety Reports & Literature Surveillance
- Pharmacovigilance Scientist
  - Specialty Care (Immunology & Inflammation)
  - Specialty Care (Neurology & Oncology)
  - Vaccines

Application & Recruitment Process

sanofi

SANOFI FOCUS AREA

Redefining R&D

Our immunoscience approach enables us to apply deep biological pathway knowledge and expertise across different, sometimes seemingly unrelated therapeutic areas. This lays the groundwork for more "pipelines in a product," or medicines that can treat a multitude of conditions and, consequently, have the potential to help many more patients.

The Future of R&D

At Sanofi, we are knocking down borders between organ systems and traditional disease categories to apply our immunoscience platform across our R&D organization. This pathway-focused, system-level approach to R&D is built on the foundation of decades of scientific leadership. Our scientists, supported by AI, are ushering in a new age of R&D, where our commitment to precision medicine and our patient-driven understanding of disease mechanisms and pathways will give rise to transformative new options for people around the world.

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

Clinical Development

US Medical Affairs

Periodic Safety Reports & Literature Surveillance

Pharmacovigilance Scientist

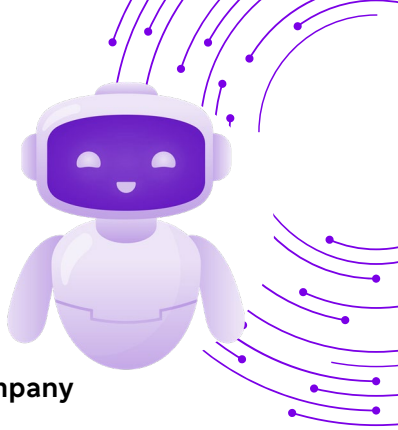
Specialty Care (Immunology & Inflammation)

Specialty Care (Neurology & Oncology)

Vaccines

Application & Recruitment Process

sanofi



SANOFI IS "ALL IN ON AI"

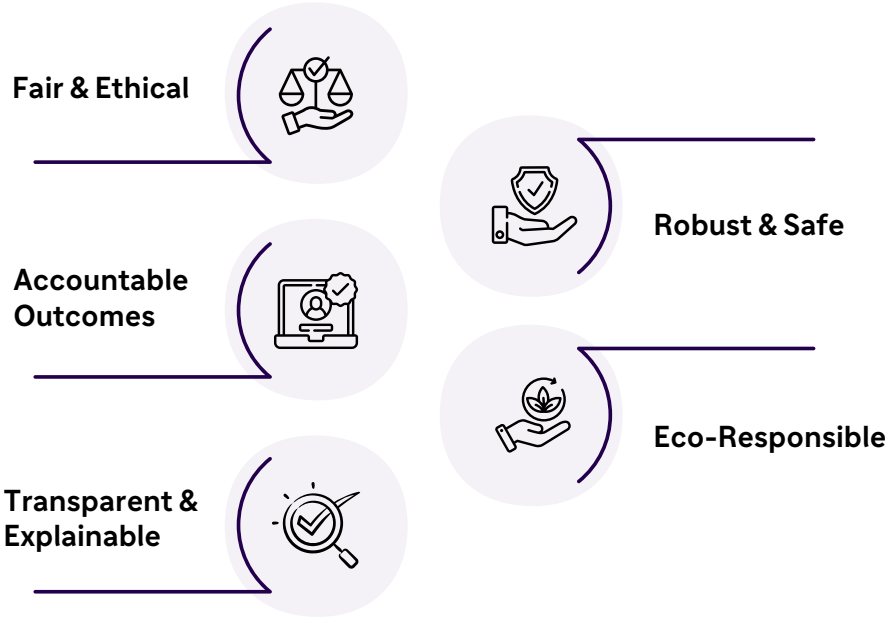
Our Commitment to Responsible AI

We are an **R&D-driven, AI-powered biopharma company** committed to improving people's lives.

We aim to shorten the time between discovery to therapy while maintaining safety, by pioneering an innovative pipeline and executing transformative launches at scale. We are building and deploying AI-based solutions across our value chain responsibly, empowering our people with innovative technology, from research and development to manufacturing and patient engagement, to accelerate delivery to patients.

We have begun to significantly reduce the time between the discovery of a new molecule and the moment it becomes a therapy available for patients, with the aim to get life changing medicines to patients faster than ever before.

Responsible AI at Sanofi is guided by five key principles



Shortening the Diagnostic Journey

An innovative global healthcare company on a mission to discover extraordinary.

Data-Driven Discovery

To leverage data at all stages of drug discovery, we develop, extend, and apply AI methods including technologies for target identification, active learning for drug and molecule design, graphical models for integrating clinical and molecular data to improve clinical trials.

Real World Evidence

We collaborate across disciplines to discover and validate digital biomarkers of disease. We use AI, bioinformatics, and other methods to find meaningful patterns in complex, multi-dimensional datasets.

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- US Medical Affairs
- Periodic Safety Reports & Literature Surveillance
- Pharmacovigilance Scientist
  - Specialty Care (Immunology & Inflammation)
  - Specialty Care (Neurology & Oncology)
  - Vaccines

Application & Recruitment Process

WILKES UNIVERSITY

Nesbitt School of Pharmacy

Wilkes University, Nesbitt School of Pharmacy, provides an academic environment to guide and support Fellows to align with our strategic values of teamwork, professionalism, lifelong learning, cultural competency, personalized attention, and community engagement.

Founded in 1996, the Nesbitt School of Pharmacy is the only school of pharmacy in northeast Pennsylvania. From its inception in 2017, the Sanofi/Wilkes University Pharmaceutical Industry Fellowship Program has evolved rapidly with expanded opportunities for Fellows. Wilkes University offers Fellows exceptional opportunities like adjunct professor status, precepting opportunities, teaching certificates, advisor role of the Wilkes Chapter of Industry Pharmacists Organization (IPhO), and more!

Jonathan Ference, PharmD
Dean
Wilkes University
Nesbitt School of Pharmacy

Thomas Franko, PharmD
Fellowship Director &
Associate Professor and
Chair of Pharmacy Practice
Wilkes University
Nesbitt School of Pharmacy

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

Clinical Development

US Medical Affairs

Periodic Safety Reports & Literature Surveillance

Pharmacovigilance Scientist

Specialty Care (Immunology & Inflammation)

Specialty Care (Neurology & Oncology)

Vaccines

Application & Recruitment Process

COMMITTED TO

IMPROVE PEOPLE'S LIVES, TOGETHER

We are honored you are considering building your future with us and joining our Pharmaceutical Industry Fellowship Program.

Your interest alone speaks volumes about your ambition and desire to want to build a healthier, more resilient world.

What the Fellowship Means to Us – and to You

This program was built with **intention**.

As a fellow, you will have access to:

DEDICATED MENTORSHIP
from leaders and subject matter experts who are invested in your growth

HANDS-ON EXPERIENCE
making a meaningful impact through real-world projects.

CROSS-FUNCTIONAL EXPOSURE
across Clinical, Medical, Pharmacovigilance, and beyond

INNOVATIVE OPPORTUNITIES
shape your fellowship experience based on your personal interests

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

Clinical Development

US Medical Affairs

Periodic Safety Reports & Literature Surveillance

Pharmacovigilance Scientist

Specialty Care (Immunology & Inflammation)

Specialty Care (Neurology & Oncology)

Vaccines

Application & Recruitment Process

sanofi

A LETTER FROM THE FELLOWSHIP STEERING COMMITTEE

Dear Candidates,

Thank you for your interest in the Sanofi/Wilkes University Pharmaceutical Industry Fellowship Program! Over the past nine years, our Post-Doctoral PharmD Fellowship has taken off, expanding into new therapeutic and functional areas while staying committed to our mission to develop future industry leaders. With a growing team and committed preceptors, we take pride in providing our Fellows with impactful, hands-on experiences and exceptional mentorship.

At Sanofi, we believe in nurturing talent and making a real impact for both our Fellows and the patients we serve. We're excited about the future of our program and thrilled that you're considering joining us on this journey.

Executive Sponsors

Katba Douzi Achour, MD
Global Safety Sciences Head
PSPV

Ayman Chit, PhD, MSc, MBA
Head, North America
Medical

Richard Lirio, MD
Head of Immunology
Clinical Development

Fellowship Director

Philip Loscombe, PharmD, RPh
PV Science Lead
PSPV Vaccines

Chief Fellow

Tania Toussaint, PharmD, RPh, MBA, MS
Second-Year Fellow
PSPV Specialty Care

Committee Members

Michal Borawski, PharmD
Global Literature Surveillance Strategy and Innovation Lead
PSPV Operations

Eng-Soon Chan, MD
Therapeutic Area Strategic Lead
PSPV Vaccines

Alisa Dennis, PharmD, RPh
NA Medical Training & Strategic Projects - Vaccines
Medical

Yong Lin, MD
Global Project Head
Clinical

Binal Patel, PharmD, RPh
PV Science Lead
PSPV Specialty Care

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

Clinical Development

US Medical Affairs

Periodic Safety Reports & Literature Surveillance

Pharmacovigilance Scientist

Specialty Care (Immunology & Inflammation)

Specialty Care (Neurology & Oncology)

Vaccines

Application & Recruitment Process

CLINICAL DEVELOPMENT FELLOWSHIP

Immunology & Inflammation

Program Overview

- The Fellow(s) will be a core member of the of Immunology & Inflammation (I&I) therapeutic area to support clinical development of immune-mediated disease treatments.
- The Fellow(s) will ensure appropriate medical oversight of clinical data (such as review of protocol deviations, adverse events, and data across domains) during trials.
- The Fellow(s) will assist in drafting key clinical documents (such as protocols and informed consent forms), developing global regulatory submission strategies, and managing interactions with health authorities worldwide.
- The Fellow(s) will gain a foundational understanding of drug biology and disease biology to generate data that deepens our understanding of how drugs influence disease progression and safety.
- The Fellow(s) will collaborate with our Commercial team to align the Target Product Profile (TPP) and Target Value Proposition (TVP) to shape the project development strategy and execution plan.

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

Clinical Development

US Medical Affairs

Periodic Safety Reports & Literature Surveillance

Pharmacovigilance Scientist

Specialty Care (Immunology & Inflammation)

Specialty Care (Neurology & Oncology)

Vaccines

Application & Recruitment Process

CLINICAL DEVELOPMENT FELLOWSHIP

Immunology & Inflammation

Goal

To become a valuable member of the clinical development team through technical training and hands-on experiences in the drug development process

Objective

During this two-year Clinical Development Fellowship, the Fellow(s) will be involved in the following functions:

- Serving on a cross-functional drug development team focused on the development and implementation of the program-specific strategy
- Supporting the Clinical Research Director (CRD) in clinical science aspects of the program. Assists the CRD in creating the clinical development plan (CDP) at all stages of the program
- Providing support for the preparation of clinical data and other documents for governance and other presentations

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- *Clinical Development*
- US Medical Affairs
- Periodic Safety Reports & Literature Surveillance
- Pharmacovigilance Scientist
- Specialty Care (Immunology & Inflammation)
- Specialty Care (Neurology & Oncology)
- Vaccines

Application & Recruitment Process

CLINICAL DEVELOPMENT FELLOWSHIP

Recruiting 2 Fellows
Cambridge or Morristown

Immunology & Inflammation

Fellowship Leads

Anna Fishbein, MD
Global Project Head

Yong Lin, MD
Global Project Head

Fellowship Preceptors

Megan Noe, MD
Clinical Research Director

Sophia Chen, MD, PhD
Clinical Research Director

Second-Year Fellows

Hannah Jones, PharmD, RPh
University of Illinois Chicago

Yacine Bensfia, PharmD
University of Namur

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- *US Medical Affairs*
- Periodic Safety Reports & Literature Surveillance
- Pharmacovigilance Scientist
- Specialty Care (Immunology & Inflammation)
- Specialty Care (Neurology & Oncology)
- Vaccines

Application & Recruitment Process

US MEDICAL AFFAIRS FELLOWSHIP

Program Overview

During this program, the Fellow will:

- Serve as core members of the North America (NA) Vaccines Medical Team to support strategic planning and lifecycle management of vaccines in the Sanofi Vaccine US portfolio.
- Assist the Medical Team successfully complete key deliverables, while being offered the unique opportunity to expand experience with projects aligned with the Fellow's interest(s).
- Have the opportunity during the two-year Fellowship to complete rotations in some of the following areas: Medical Strategy, Field Medical, and Scientific Engagement and Innovation.

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- *US Medical Affairs*
- Periodic Safety Reports & Literature Surveillance
- Pharmacovigilance Scientist
- Specialty Care (Immunology & Inflammation)
- Specialty Care (Neurology & Oncology)
- Vaccines

Application & Recruitment Process

US MEDICAL AFFAIRS FELLOWSHIP

Goal

To become a valuable member of a dynamic Medical Affairs team by developing a transferrable skillset (e.g., communicating & generating scientific evidence and building trusted relationships) for future career success

Objective

During this two-year US Medical Affairs Fellowship, the Fellow(s) will:

Medical Strategy

- Support the development and execution of medical strategy for multiple vaccine franchises by working on cross-functional teams, which include experts from R&D, Public Affairs, Regulatory Affairs, Market Access, and Commercial Operations (especially Marketing)
- Assess/identify gaps in medical education/information resources and collaborate on the development, dissemination, and uptake of medical content
- Help define and coordinate Sanofi's presence/engagement at national scientific meetings

Field Medical

- Engage key external experts (e.g., pediatricians, infectious disease specialists) by conducting scientific exchanges to enhance the understanding of the scientific and medical value of our products
- Recognize, record, and share insights that deepen our understanding of the needs of patients, regulators, payers, and healthcare providers

Scientific Engagement and Innovation

- Collaborate on medical operations projects, such as process optimization, budget tracking, and metrics development for medical activities
- Help analyze data and insights from field medical teams, advisory boards, or stakeholder interactions to inform planning
- Assist with creation or refinement of internal tools, dashboards, or training modules that enhance scientific capabilities across the organization

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- *US Medical Affairs*
- Periodic Safety Reports & Literature Surveillance
- Pharmacovigilance Scientist
- Specialty Care (Immunology & Inflammation)
- Specialty Care (Neurology & Oncology)
- Vaccines

Application & Recruitment Process

US MEDICAL AFFAIRS FELLOWSHIP

Recruiting
1 Fellow
Remote Location

Fellowship Leads

Katherine Adams, PharmD, RPh, MBA, MSPH
Medical Regional Strategic Account Director

Alisa Dennis, PharmD, RPh
NA Medical Training & Strategic Projects - Vaccines Medical

Fellowship Preceptors

Terianne Wong, PhD, MS
US Field Medical Director, Mainline- Vaccines

Monica Mercer, MD
NA Scientific Engagement and Innovation Head

Justin Rolf, PharmD, MBA
Medical Science Liaison

Second-Year Fellow

Morgan Gravley, PharmD, RPh, BCPS
Campbell University

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- US Medical Affairs
- *Periodic Safety Reports & Literature Surveillance*
- Pharmacovigilance Scientist
- Specialty Care (Immunology & Inflammation)
- Specialty Care (Neurology & Oncology)
- Vaccines

Application & Recruitment Process

PERIODIC SAFETY REPORTS & LITERATURE SURVEILLANCE FELLOWSHIP

Program Overview

During this program, the Fellow will:

- Develop expertise in various pharmacovigilance operational activities including Periodic Safety Report (PSR) planning, PSR coordination and Literature Surveillance.
- Develop a strong understanding of worldwide regulatory requirements for PSRs and be able to guide product teams and stakeholders to ensure the Patient Safety & Pharmacovigilance (PSPV) department remains in regulatory compliance.
- Lead and manage the cross-functional coordination of PSRs and work with worldwide affiliates for PSR planning activities.
- Gain a strong understanding of how the global literature is surveilled for relevant safety information on Sanofi products including individual case safety reports and safety information impacting the benefit-risk profile of global products.
- Rotate across various Sanofi Global Business Units to gain broad experience within PSPV.
- Explore other functional areas across Sanofi based on individual interests and career goals.

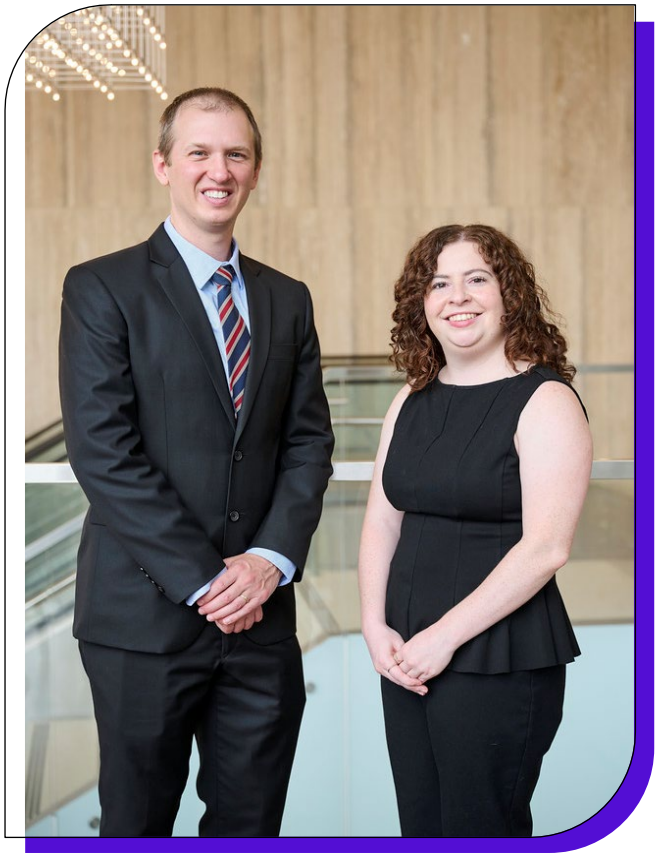


Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- US Medical Affairs
- *Periodic Safety Reports & Literature Surveillance*
- Pharmacovigilance Scientist
- Specialty Care (Immunology & Inflammation)
- Specialty Care (Neurology & Oncology)
- Vaccines

Application & Recruitment Process

PERIODIC SAFETY REPORTS & LITERATURE SURVEILLANCE FELLOWSHIP

Goal

To become a valuable member of the PSPV team through technical training and hands-on experiences in various PSR and Literature Surveillance areas ensuring PSPV is meeting worldwide regulatory periodic report requirements and ensuring patient safety.

Objective

During this two-year Periodic Safety Reports & Literature Surveillance Fellowship, the Fellow will be involved in the following functions:

Periodic Reports Expert

- Serve as the centralized PSPV expert on the regulatory framework for Global PSRs
- Lead and Manage the cross-functional coordination and authoring of PSRs through project management activities.
- Participate in Health Authority assessment report responses through collaboration with the transversal stakeholders.

Periodic Report Planning Regulatory Expert

- Apply worldwide regulatory requirements concerning PSRs while working with worldwide affiliates to build the global PSR planning schedule

Literature Surveillance

- Oversee the screening and adjudication of global literature relevant to Sanofi products
- Coordinate ad-hoc requests for literature in support of various safety analyses

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- US Medical Affairs
- *Periodic Safety Reports & Literature Surveillance*
- Pharmacovigilance Scientist
- Specialty Care (Immunology & Inflammation)
- Specialty Care (Neurology & Oncology)
- Vaccines

Application & Recruitment Process

PERIODIC SAFETY REPORTS & LITERATURE SURVEILLANCE FELLOWSHIP

Not Recruiting

Fellowship Lead

Steven Baldwin, PharmD
Head of Periodic Reports

Fellowship Preceptor

Rebecca Faulkner, PharmD, RPh
Periodic Reports Expert

First-Year Fellow

Jenna Rovine, PharmD
Wilkes University

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- US Medical Affairs
- Periodic Safety Reports & Literature Surveillance
- *Pharmacovigilance Scientist*
- Specialty Care (Immunology & Inflammation)
- Specialty Care (Neurology & Oncology)
- Vaccines

Application & Recruitment Process

PHARMACOVIGILANCE SCIENTIST FELLOWSHIP

Program Overview

During this program, the Fellow will:

- Develop expertise in the collection of drug safety information from a variety of sources throughout the product life cycle to proactively detect and validate potential signals.
- Be a core member of the signal detection and safety surveillance teams and act as project manager for assigned products within the Patient Safety & Pharmacovigilance (PSPV) department .
- Drive the agenda, produce the necessary data outputs, analyze safety data and prepare slide presentations, facilitate discussions and document conclusions, and present complete safety analysis.
- Apply product knowledge in providing medical safety contributions for assigned products.
- Rotate across various Sanofi Global Business Units to gain broad experience within PSPV.
- Explore other functional areas across Sanofi based on individual interests and career goals.

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- US Medical Affairs
- Periodic Safety Reports & Literature Surveillance
- *Pharmacovigilance Scientist*
- Specialty Care (Immunology & Inflammation)
- Specialty Care (Neurology & Oncology)
- Vaccines

Application & Recruitment Process

PHARMACOVIGILANCE SCIENTIST FELLOWSHIP

Specialty Care or Vaccines

Goal

To become a valuable member of the Patient Safety & Pharmacovigilance (PSPV) team through technical training and hands-on experiences to grow the necessary skillset to optimize patient safety and successfully act as a Pharmacovigilance Scientist

Objectives

During this two-year Pharmacovigilance Scientist Fellowship, the Fellow(s) will:

- Critically evaluate, interpret, synthesize, and present safety data in a clear and concise manner through written and verbal communication
- Obtain experience with clinical development and marketed products to further understand the role of PV throughout the product lifecycle
- Lead, engage, coordinate, and collaborate cross functionally with both internal teams and external partners/authorities
- Understand the roles of other functional areas within PV and key players within the organization
- Demonstrate knowledge of global legislation in safety and benefit-risk assessment/management
- Be self-motivated; able to independently prioritize, plan, and manage multiple ongoing projects and timelines
- Develop and implement innovative AI-driven solutions in PV activities to enhance signal detection, safety data analysis, and risk assessment while maintaining regulatory compliance

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- US Medical Affairs
- Periodic Safety Reports & Literature Surveillance
- *Pharmacovigilance Scientist*
- *Specialty Care (Immunology & Inflammation)*
- *Specialty Care (Neurology & Oncology)*
- Vaccines

Application & Recruitment Process

PHARMACOVIGILANCE SCIENTIST FELLOWSHIP

Specialty Care

Recruiting 1 Fellow — Morristown

Immunology & Inflammation

Fellowship Lead

Puja Patel, PharmD, RPh
PV Science Lead

Fellowship Preceptor

Jason James, PharmD
PV Scientist

Recruiting 1 Fellow — Morristown or Swiftwater

Neurology & Oncology

Fellowship Lead

Vito Macrina, BSN, RN, MSN, MBA
PV Science Lead

Fellowship Preceptor

Casey Ritsick, PharmD, RPh, MBA
PV Scientist Product Manager

Second-Year Fellow

Tania Toussaint, PharmD, RPh, MS, MBA
Notre Dame of Maryland University

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

- Clinical Development
- US Medical Affairs
- Periodic Safety Reports & Literature Surveillance
- *Pharmacovigilance Scientist*
- Specialty Care (Immunology & Inflammation)
- Specialty Care (Neurology & Oncology)
- *Vaccines*

Application & Recruitment Process

PHARMACOVIGILANCE SCIENTIST FELLOWSHIP

Not Recruiting

Vaccines

Fellowship Lead

Natalya Romanyak, PharmD
PV Science Lead

Fellowship Preceptors

Jessicalee Hall, PharmD, RPh, MBA
PV Scientist

Ani Rupenian, PharmD, MBA
PV Scientist

First Year Fellows

Dylan Manu, PharmD, MS
Temple University

Swak Sarpong, PharmD, MS
Temple University

Table of *Contents*

About Sanofi

About Wilkes University

Our Commitment

Letter from the Steering Committee

Fellowships

Clinical Development

US Medical Affairs

Periodic Safety Reports & Literature Surveillance

Pharmacovigilance Scientist

Specialty Care (Immunology & Inflammation)

Specialty Care (Neurology & Oncology)

Vaccines

Application & Recruitment Process

APPLICATION PROCESS

Eligibility

Fellows for the Sanofi/Wilkes University Pharmaceutical Industry Fellowship Program are selected on a nationally competitive basis.

- Applicants must have a Doctor of Pharmacy degree from an ACPE accredited college of pharmacy before the beginning of the Fellowship.
- Candidates must have strong written and verbal communication skills and an interest in pursuing a career in the pharmaceutical industry.
- All candidates must have authorization to work in the United States throughout the duration of the two-year Fellowship. No visa sponsorship will be provided.

Application Procedure

To apply, visit Job Listings - Sanofi/Wilkes Fellowship Program Jobs.

Applications will be accepted on a rolling basis from *Sept 22 through Oct 31.* Early submission is preferred. Late applications will not be considered. Sanofi will reach out to candidates to schedule virtual first-round interviews. Applicants must upload the following application materials:

- Letter of Intent (LOI)
- Curriculum Vitae (CV)
- Unofficial PharmD Transcript
- Two Letters of Recommendation (LOR) must be submitted directly by the letter writer to the specific program email listed below no later than *October 31, 2026*.

Clinical Development:

ClinicalDevFellowship@sanofi.com

US Medical Affairs:

SanofiWilkesMAFellowship@sanofi.com

PV Scientist Specialty Care:

SpecialtyCarePVFellowship@sanofi.com

Interviews

First and second round interviews for selected candidates will be conducted virtually in *October/November 2026*. Final interviews will be conducted in-person during ASHP Midyear in December.

Fellowship Offers

Recognizing that the choice of a Post-Doctoral PharmD Industry Fellowship is an important decision, Wilkes University in conjunction with the Academic Industry Fellowship Alliance (AIFA), has agreed to extend offers for Fellowships no earlier than *December 11, 2026*.

Aligned First Offer Date

December 11, 2026

The choice of a Post-Doctoral Industry Fellowship is an important decision. **Academic Industry Fellowship Alliance (AIFA)** exists to promote a consensus first offer date for all Fellowship positions. 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.

Sanofi/Wilkes University

Pharmaceutical Industry Fellowship Program

2027-2028

sanofi

FELLOWSHIP

ALUMINI

Our alumni are making an impact across the pharmaceutical industry as leaders, innovators, and patient advocates.

Alumni		Class	Roles
Joshua Pillay		2018	Pharmacovigilance Scientist*
Natalya Romanyak		2020	Pharmacovigilance Science Lead*
Jessicalee Hall		2022	Pharmacovigilance Scientist*
Casey Ritsick		2022	Pharmacovigilance Scientist PM*
Matthew Kaster		2024	Pharmacovigilance Scientist*
Ani Rupenian		2024	Pharmacovigilance Scientist*
Andre Frigyes		2025	Medical Science Liaison*
Bryan Misiewicz		2025	Pharmacovigilance Scientist*
Justin Rolf		2025	Medical Science Liaison*
Cole Wenner		2025	Medical Science Liaison
Jessica Cho		2026	Pharmacovigilance Scientist*
Rebecca Faulkner		2026	Periodic Reports Expert*
Kevin Kim		2026	Pharmacovigilance Scientist*

* Retained at Sanofi