



## FDA-Affiliated Fellowships 2021-2023

For over 135 years, Purdue has trained the world's elite pharmacy leaders through acclaimed curricula, preeminent faculty and active industry partnerships. Purdue University College of Pharmacy faculty, along with their partners, work closely with each fellow to provide advising and guidance to ensure a successful, individualized, educational experience.

### Drug Information

Two-year program in partnership with Purdue University, FDA, and Eli Lilly or Janssen Pharmaceuticals.

**Positions Available: Two\***

druginfofellowship@purdue.edu

### Medication Safety

Two-year program in partnership with Purdue University, FDA, and Novartis, AbbVie, or Eli Lilly.

**Positions Available: Three\***

medsafetyfellowship@purdue.edu

The mission of the FDA/Industry/Academia fellowship program is to provide training in one of three tracks focused on drug information, medication safety, and advertising & promotion. The program serves to maintain and enhance a link among the US Food and Drug Administration (FDA), academia, and the pharmaceutical industry. Graduates will be qualified to pursue career opportunities in all three areas.

### Advertising & Promotion

Two-year program in partnership with Purdue University, FDA, and Eli Lilly.

**Positions Available: One**

adpromofellowship@purdue.edu



\* The number of positions for these fellowships is subject to change.

## AbbVie-Affiliated Fellowship 2021-2022

### Medical Affairs

One-year program in partnership with Purdue University and AbbVie.

- 1 Immunology/Gastroenterology Fellow
- 1 Immunology/Rheumatology Fellow
- 1 Immunology/Dermatology Fellow
- 1 Immunology Cross-Franchise Fellow
- 1 Immunology Medical Payer Strategy Fellow


**Positions Available: Five\***

isaac.hong@abbvie.com



The AbbVie-Purdue US Medical Affairs fellowship program aims to provide exceptional industry training for PharmD graduates with a broad exposure within the company. Our mission is to develop strong, confident, and competent industry leaders able to excel as medical affairs professionals.

\* The number of positions for this fellowship is subject to change.



Webinars for  
all programs

Thursday, October 1, 2020 at 8:00pm EST

<https://tinyurl.com/y5zb3xvc>

&

Tuesday, October 20, 2020 at 6:00pm EST

<https://tinyurl.com/yxlkqf6o>

For more information,  
please visit us at:

<https://www.phpr.purdue.edu/fellowships/pharmaceutical-industry-affiliated-fellowships>



## Takeda-Affiliated Fellowships 2021-2023

### Global Regulatory Affairs: Drugs & Biologics

Two-year program in partnership with Purdue University and Takeda.

**Positions Available: Two**  
grafellowship@takeda.com

### Global Regulatory Affairs: Vaccines

Two-year program in partnership with Purdue University and Takeda.

**(Not recruiting this cycle)**  
vburafellowship@takeda.com

### Global Clinical Operations

Two-year program in partnership with Purdue University and Takeda.

**Positions Available: One**  
ecofellowship@takeda.com

### U.S. Medical/Medical Science Liaison

Two-year program in partnership with Purdue University and Takeda.

**Positions Available: One**  
medicalfellowship@takeda.com



## Cerevel-Affiliated Fellowship 2021-2023

### Global Regulatory Sciences

Two-year program in partnership with Purdue University and Cerevel Therapeutics.

**Positions Available: One**  
globalregulatoryfellowship@cerevel.com



Webinars for  
all programs

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<https://tinyurl.com/y5zb3xvc>  
&  
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The Takeda-Purdue Fellowships will provide Doctor of Pharmacy (PharmD) graduates with the opportunity to gain specialized, hands-on training and experience in Global Regulatory Affairs, Clinical Operations, or Medical Affairs. In addition to bolstering a scientific link between Takeda and Purdue University, the fellowship aims to enhance the regulatory, medical, and clinical operations activities at Takeda, with a goal to eventually serve and improve the drug development process across the industry.

The Cerevel-Purdue Fellowship provides the Doctor of Pharmacy graduate with personalized training and direct experience in Global Regulatory Sciences, focused on Regulatory Strategy in Neuroscience. The fellowship seeks to develop future leaders in drug development.

For more information,  
please visit us at:

<https://www.phpr.purdue.edu/fellowships/pharmaceutical-industry-affiliated-fellowships>