





Walgreens and Purdue University College of Pharmacy Community-based Pharmacy Residency Program (PGY1), Indianapolis, Indiana

PGY1 residency programs build upon Doctor of Pharmacy (PharmD) education and outcomes to develop pharmacist practitioners with knowledge, skills, and abilities as defined in the educational competency areas, goals, and objectives. Residents who successfully complete PGY1 residency programs will be skilled in diverse patient care, practice management, leadership, and education, and be prepared to provide patient care, seek board certification in pharmacotherapy (i.e., BCPS), and pursue advanced education and training opportunities including postgraduate year two (PGY2) residencies.

Walgreens Community-based Pharmacy Residency Program is a postgraduate training opportunity for pharmacists to enhance their skill set in the community pharmacy setting. The residency is academically affiliated and supported, in part, by Purdue University College of Pharmacy. The majority of the residency experience will be located in Indianapolis, Indiana. This residency will allow the pharmacist to build on their professional skills by providing a variety of patient care services, including specialty pharmacy services.

Pharmacists in this setting will have a direct influence on patient outcomes through participation in patient counseling, immunization services, Medication Therapy Management, patient adherence, transitions of care, and specialty pharmacy.

Residency Activities

- Develop skills needed in Walgreens health system pharmacy relationships and specialty pharmacy. Working with disease states such as oncology, chronic inflammatory diseases, HCV, HIV, transplant, and others with Limited Distribution Drug (LDD) therapies
- Development of collaborative programs to improve patient adherence and outcomes
- Patient counseling and Medication Therapy Management services
- Community outreach supporting public health
- Pharmacy advocacy in local, state, and national organizations
- Evaluate sustainability of new patient care programs as well as enhance and manage existing programs
- Collaborate to improve pharmacist roles in transitions of care
- Administer immunizations in a variety of settings and partnerships
- Develop management and medication distribution skill set
- Design and conduct a patient centered business plan
- Complete a Teaching Certificate Program
- Serve as a preceptor to pharmacy students
- Design and conduct a practice based research project
- Present research project findings at a professional conference

Residency Program Benefits

- Competitive stipend and comprehensive medical plan
- Travel allowance for pharmacy-related conferences
- Paid Time Off (PTO). The rate which you accrue based on your years of service, average hours per week, and position.

Candidate Requirements

- Doctor of Pharmacy degree from an ACPE accredited college or school of pharmacy
- Completed on-line resident position application at https:// www.walgreens.jobs
- Indiana Pharmacist license within 90 days of the start of the residency program
- Submission of all residency application materials by **January 10th** to PhORCAS
 - Curriculum Vitae
 - Three professional letters of recommendation
 - Official university transcripts
 - Letter of intent explaining why your are pursuing a community pharmacy residency and what you hope to gain from the residency program
- On-site interview (upon invitation)
- Registered with the National Matching Service (NMS)

For More Information Contact

Jonathan Sarky, PharmD

Residency Program Director jonathan.sarky@walgreens.com

For more information about Walgreens Residency Programs, please visit <u>www.walgreens.jobs</u>. Walgreens is an Equal Opportunity Employer. We welcome individuals of diverse talents and backgrounds. Walgreens promotes and supports a drug-free and smoke-free workplace.

The PGY1 Community-based Pharmacy Residency conducted by Walgreens, Indianapolis, Indiana is accredited by the American Society of Health System Pharmacists in partnership with the American Pharmacists Association.