



Postgraduate Year One (PGY1) Pharmacy Residency

Application Deadline: Jan. 3, 2025



Kim Lee,
PharmD, BCPPS
Residency Program
Director

Lucile Packard Children's Hospital Stanford, one of the nation's top pediatric hospitals as ranked by *U.S. News & World Report*, welcomes pharmacists to join our ASHP Accredited Pharmacy Residency Program.

Employment Information

- Duration: 52 weeks
- Positions:
 - 3 PGY1 Pharmacy
 - 1 PGY1 Pharmacy Transitions of Care
- Estimated Stipend: \$63,000
- Interview Required: Yes



Benefits

Benefits include health, dental, and life insurance; sick leave; and 10 days paid time off. In addition, residents receive travel and educational leave as well as a stipend to attend and participate in clinical presentations for a minimum of two professional meetings.

Residency Program

As a resident, you will further your professional competence, expand your clinical knowledge, and develop a philosophy of pharmacy practice in a facility that is committed to providing an exceptional patient care. As part of Stanford Medicine along with Stanford Health Care and the Stanford School of Medicine, Lucile Packard Children's Hospital Stanford affords residents a first-class setting for exposure to a diverse patient population and offers numerous opportunities to foster their growth and development as independent practitioners.

Our PGY1 Pharmacy Residency program uniquely includes a Transitions of Care Track. Residents enrolled in this track will gain enriched, hands-on experience through additional longitudinal projects and activities centered around transitions of care.



Required Learning Experiences

- Hospital Orientation
- Administration
- Acute Care Pediatrics
- Neonatal Intensive Care Unit
- Nutrition
- Pharmacy Operations
- Transitions of Care

Longitudinal Experiences

- Pharmacy Research
- Pharmacy Clinical Operations
- Administration and Leadership
- Teaching (with optional Teaching Certificate Program)
- Emergency Code Response

Elective Learning Experiences

- Acute Care in Cardiology, Gastroenterology, or Nephrology
- Ambulatory Cystic Fibrosis and Lung Transplant
- Cardiovascular Intensive Care
- Home Infusion
- Infectious Diseases
- Oncology
- Oncology Clinic
- Perioperative Pharmacy
- Outpatient Pharmacy
- Pediatric Intensive Care Unit
- Solid Organ Transplant
- Specialty Pharmacy
- Stem Cell Transplant
- Learning experiences at affiliated institutions (if available)
 - Emergency Medicine, Adult Transitions of Care, Adult Internal Medicine

Residency Requirements

- Enrolled full-time in the program for minimum of 52 weeks
- Obtain California pharmacist licensure within 120 days
- Complete a minimum of 2/3 of the residency as a licensed pharmacist in California
- Complete BLS and PALS certification
- Prepare and present one drug monograph and one medication use evaluation
- Prepare one adverse drug report
- Complete a minimum of five drug information responses
- Deliver two case presentations
- Complete one journal club presentation
- Participate in one quality improvement project
- Complete one tip of the week
- Submit an article for the pharmacy newsletter
- Complete all staffing requirements and competencies
- Complete all residency evaluations
- Obtain ACHR for all residency goals
- No level 1 on the competency-based evaluation scale at completion of the residency
- Complete longitudinal research project that includes:
 - Platform presentation
 - Final manuscript of project suitable for publication

About Us

Stanford Medicine Children's Health, with **Lucile Packard Children's Hospital Stanford** at its center, is the Bay Area's largest health care system exclusively dedicated to children and expectant mothers. Our network of care includes **more than 65 locations** across Northern California and more than 85 locations in the U.S. Western region. Along with Stanford Health Care and the Stanford School of Medicine, we are part of **Stanford Medicine**, an ecosystem harnessing the potential of biomedicine through collaborative research, education, and clinical care to improve health outcomes around the world.



Contact



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