Indiana University Health

Riley

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PGY2 Pediatric Pharmacy Residency with Pediatric Specialty Pathway in Critical Care

Riley Hospital for Children at Indiana University Health

- Free standing academic children's hospital and part of IU Health academic health center in Indianapolis, Indiana
- Primary pediatric referral center for Indiana, Level 1 trauma center, Level 4 Simon Family Tower NICU
- Over 350 inpatient pediatric beds including: PICU-48; Heart Center ICU-20, Step-down-24; NICU-105; Burn unit-12; Hematology/Oncology-24; Stem Cell Transplant-12; General Pediatric and additional specialty beds-120
- Indiana's only pediatric center for: Burn, Stem cell transplant, Solid organ transplant, Cystic fibrosis & Developmental pediatric services
- Maternal-fetal health tower - 77 maternity beds, including OBICU

Application Requirements

The qualified applicant must possess a Doctor of Pharmacy Degree from an accredited college of pharmacy and must be eligible for Indiana licensure. Completion of a prior ASHP accredited PGY1 residency is required. All offers are contingent upon a background check, reference check, and preplacement health assessment, which includes a drug test. If selected for an on-site or virtual interview, a presentation will be required.

Contact:	**Application Deadline**: January 4
Rebecca Pettit, PharmD, MBA, BCPS, BCPPS, FCCP PGY2 Pediatric Residency Program Director Pediatric Pulmonary Ambulatory Care Specialist Riley Hospital for Children at Indiana University Health 705 Riley Hospital Drive Simon Family Tower – W6111 Indianapolis, Indiana 46202 317-948-9362, rpettit1@iuhealth.org	**Requirements for application via PhORCAS**: Letter of Intent Curriculum Vitae Three letters of recommendation

For more information, please visit our website-
Iuhealth.org/education/pharmacy-residency-programs

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Rotation Structure

PGY2 Pediatric Specialty Pathway Critical Care

Required Block Rotations (4-6 week duration)

- Orientation
- Pediatric Intensive Care or Pediatric Intensive Care + Plastic Surgery/Burn
- Neonatal Intensive Care
- Cardiovascular Intensive Care
- Emergency Medicine
- General Pediatrics
- General Pediatrics Subspecialty

Optional Block Rotations (4-6 week duration) unless otherwise noted

Academic Experience (six month longitudinal ~ 4 hours per week)
Administration
Antimicrobial Stewardship
Immunocompromised Infectious Disease
Nephrology
Nephrology/Solid Organ Transplant Combination
Nocturnist (2-6 week duration)
Obstetrics and Maternal Fetal Medicine
Solid Organ Transplant (Inpatient and Ambulatory Care)
Stem Cell Transplant (Inpatient and Ambulatory Care)
Toxicology

General Pediatric Subspecialities (4-6 week duration)

Cardiology
Developmental Pediatrics
Gastroenterology
General surgery
Hematology/Oncology
Infectious Disease
Pulmonary

Elective Ambulatory Care Rotations (one block (4-6 week duration) or 6 month longitudinal (~4 hours per week)

Ambulatory Adult and Pediatric HIV (Block)
Ambulatory Pediatric & Adult Cystic Fibrosis
Ambulatory Pediatric Cystic Fibrosis
Ambulatory Pediatric Cardiology
Ambulatory Pediatric Gastroenterology/Nutrition Support
Ambulatory Pediatric Hematology/Oncology
Ambulatory Pediatric HIV (Longitudinal)
Ambulatory Pediatric Primary Care
Ambulatory Pediatric Pulmonary

Professional Opportunities

- ASHP Midyear Clinical Meeting
- Journal article peer-review
- Participation in training of students & PGY1 pharmacy residents

Required Longitudinal Experiences

- Emergency Response (40 week duration - Daytime coverage (8 am-4 pm Mon-Fri) average 1 week per month, emergency response during pharmacy operations shifts)
- Grand Rounds (12 week duration)
- Pediatric Learner Journal Club Precepting (50 week duration)
- Pediatric or Academic Committee (48 week duration)
- Pediatric Teaching Experience (Purdue and/or Butler University) (1 lecture required, additional optional)
- Pharmacokinetic clinical weekend service - Approximately every 4th weekend (13 weekends per year), and two holidays
- Pharmacy Operations– 1 weekday evening every 3 weeks (4:00-10:00 pm) (48 week duration)
- Practice Management (50 week duration) (Includes Medication Utilization Committee & practice administration projects (QI, Technology, Formulary, Med Error))
- Precepting Learning Experience (50 week duration)
- Professional Development (50 week duration)
- Research Project (50 week duration) (Including presentation at national meeting)
- Writing Project (50 week duration)(Review manuscript, case report, or case series with preparation for journal submission)

Mentorship

- Biweekly meetings with program director or coordinator
- Warm handoff between rotations
- Personal mentor selected by resident

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PGY2 Pediatric Specialty Pathway Critical Care Program Completion Requirements	
General PGY-2 Completion Requirements	Pediatric Specific Completion Requirements
• Earn an "Achieved for Residency" status on at least 80% of the program objectives • Complete a research project with manuscript • Complete an ACPE accredited presentation • Complete 12 months of training • Complete all the PGY2 appendix required patient experiences and topic discussions. • Each program to track completion within individual development plans. All program specific requirements.	• Serve on a Pediatric or Academic Workgroup Committee by attending 80% of the meetings • Participate in at least one practice management initiative affecting the pediatric population at Indiana University Health • Complete a clinical review, case report, or case series manuscript with preparation for journal submission • Successfully complete 10 out of 12 rotations including all required rotations • Complete a research project with manuscript and presented it at a national meeting • Complete all the PGY2 pediatric specialty pathway appendix B: Critical Care required patient experiences and topic discussions

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