

PGY2 Infectious Diseases Pharmacy Residency Successful Completion Checklist

The below requirements must be met for successful completion of the PGY2 infectious diseases pharmacy residency.

Requirement
1. Previous completion of an ASHP-accredited or candidate status PGY1 residency
2. Obtain license as a registered pharmacist in the State of Missouri within 120 days of the start of residency
3. Obtain medication therapy services (MTS) certification through the Missouri Board of Pharmacy within 120 days of the start of residency
4. Completion of all required rotations <ul style="list-style-type: none"> a. Orientation b. Microbiology lab c. General infectious diseases 1 d. General infectious diseases 2 e. Transplant infectious diseases 1 f. Transplant infectious diseases 2 g. BJH antimicrobial stewardship 1 h. BJC antimicrobial stewardship i. HIV/infectious diseases clinic j. Committee work/antimicrobial stewardship (longitudinal) k. LOPS (level 2, on-call, presentations, staffing) l. Research project
5. Obtain achieved for residency (ACHR) for a minimum of 90% of the required competency areas, goals, and objectives for PGY2 infectious diseases pharmacy residencies
6. Completion of all assigned PharmAcademic evaluations
7. Completion of the appendix of ASHP PGY2 infectious diseases core areas/types of patient care experiences
8. Completion of all service commitment requirements of the residency program <ul style="list-style-type: none"> a. Scheduled staffing shifts as delineated on the weeknight staffing shift schedule (minimum of 40 shifts per residency year) b. Scheduled staffing shifts as delineated on the holiday staffing shift schedule (minimum of 1 holiday shift per residency year) c. Scheduled staffing shifts as delineated on the weekend staffing schedule (minimum of 10 weekend shifts per residency year) d. Scheduled on-call shifts as delineated on the on-call schedule (minimum of 4 on-call shifts per residency year)
9. Completion of all required committee work <ul style="list-style-type: none"> a. Preparation of at least one article for the ASP newsletter b. Preparation/revision of at least one treatment guideline or protocol c. Preparation and presentation of at least one BJH antimicrobial stewardship program biannual report to the BJH ID/ASP Workgroup meeting and to the Antibiotic Utilization Review (AUR) subcommittee of BJH P&T d. Preparation and presentation of at least two Safety Event Monitoring System (SEMS) reports to AUR e. Preparation of at least two meeting minutes documents for AUR f. Preparation/revision and presentation of at least one formulary review monograph to AUR & to the Anti-Infective Panel (AIP) subcommittee of BJC P&T, if applicable
10. Completion of at least one resident research project <ul style="list-style-type: none"> a. Preparation and presentation of a research project handout for the Gateway College of Clinical Pharmacy (GCCP) resident research roundtable b. Preparation and presentation of research project defense for the BJH clinical pharmacy specialist group c. Preparation and presentation of a scientific poster for the Vizient poster session during the ASHP Midyear Clinical Meeting d. Preparation and presentation of research project overview and results PowerPoint for the Midwest Pharmacy Residency Conference e. Preparation and presentation of research project overview and results to AUR f. A manuscript suitable for publication written and submitted to the residency program director
11. Completion of all required non-research related presentations <ul style="list-style-type: none"> a. Preparation and presentation of one formal seminar PowerPoint at the University of Health Sciences & Pharmacy (UHSP) resident seminar series b. Preparation and presentation of a minimum of 3 formal case presentations for the BJH clinical pharmacy specialist group c. Preparation and presentation of a minimum of 2 informal case presentations for the BJH clinical pharmacy specialist group
12. Completion of uploading all documents as delineated in the PharmAcademic upload checklist