

PGY2 INFECTIOUS DISEASES RESIDENCY REQUIREMENTS CHECKLIST

The resident is expected to complete the following list of activities within the residency year. Progress with completion of these activities is reviewed quarterly by the Residency Program Director (RPD), and successful completion of all items is required before a residency certificate is awarded.

Credentials

- ☐ Documentation of completed PGY1 Pharmacy Residency
- ☐ Oklahoma Pharmacist License
- ☐ Oklahoma Pharmacist Preceptor License
- ☐ Basic Life Support (BLS) Certification

General Documentation

- ☐ ASHP Required ID Disease States
- ☐ PharmAcademic initial training plan
- ☐ Residency Training Plan, Quarterly Updates, and Quarterly Self-Evaluation
- ☐ PharmAcademic Learning Experience Evaluations
- ☐ Resident Duty Hours Log (logged in PharmAcademic)
- ☐ Residency Portfolio in PharmAcademic

Portfolio should include documentation of activities in patient care (de-identified progress notes, team in-services, and formal DI responses), practice management, teaching, and scholarship.

- ☐ Successful completion of goals and objectives selected for residency

80% of objectives must be assessed as 'Achieved for Residency.' Of that 80%, all of the objectives pertaining to patient care must be achieved for the residency (competency area R1). The remaining 20% must be assessed at a minimum of 'Satisfactory Progress'.

- ☐ Exit Survey
- ☐ End of Residency Survey in PharmAcademic

Learning Experiences

- ☐ Successfully complete all rotation assignments and evaluation documentation:
- ☐ Orientation (concentrated experience, up to 1 month)
- ☐ General ID consults-1 (1 month, rotation)
- ☐ General ID consults 2- precepting (1 months, rotation)
- ☐ Transplant Infectious Diseases (1 month, rotation)
- ☐ Outpatient Antimicrobial Therapy (1 month, rotation)
- ☐ Microbiology (1 month, rotation)
- ☐ HIV clinic (longitudinal)
- ☐ Teaching (longitudinal)

- ☐ Antimicrobial Stewardship (1 months, rotation)
- ☐ Antimicrobial Stewardship Management (1 months, rotation)
- ☐ Electives (3 months)
- ☐ Research (1 month and longitudinal)
- ☐ Infectious Diseases Clinical Weekend Staffing and practice management (longitudinal, one weekend staffing shift (Saturday and Sunday) every 3 weeks from September-June)

Practice Management/Leadership/Professional Development

- ☐ Complete one medication use evaluation (MUE) and present findings to the relevant institutional Committee
- ☐ Prepare or revise a treatment guideline or protocol and present to the relevant institutional Committee
- ☐ Complete at least one of the following activities:
 - o Develop a drug monograph and present findings to the relevant institutional committee
 - o Develop a class review and present findings to the relevant institutional committee
- ☐ Join and contribute to the antibiotic stewardship program committee
- ☐ Participate in monthly medication error reporting
- ☐ Participate in the recruitment of PGY2 Infectious Diseases residency candidates
- ☐ Attendance and participation at all required resident round sessions

Teaching

- ☐ Participate in microbiology rounds, Wednesday and Thursday ID conferences, and board review
- ☐ Present at least four topics or journal clubs at a national or interdisciplinary session (e.g. ACCP PRN, OU ID journal club, micro rounds, or 8 am/9 am conferences)
- ☐ Successfully complete the minimum required teaching activities for PGY2 residents (see teaching policy) OR the OUCOP Advanced Teaching Skills for Residents certificate program
- ☐ Deliver one resident grand rounds presentation to pharmacy residents and preceptors
- ☐ Conduct at least one educational in-service for the OU Health pharmacy staff
- ☐ Successfully complete teaching activities and assignments associated with patient care learning experiences

Research & Scholarship

- ☐ Present at least one poster/abstract of original research at a national meeting
- ☐ Present original research at a regional residency conference
- ☐ Complete one original research project
- ☐ Prepare a research project manuscript in a format suitable for submission for publication