

Requirements for Successful Completion of PGY2 Clinical Pharmacogenomics Residency Program

Criteria	Completion Date																								
Attainment of Ohio pharmacist licensure as soon as possible (required within 90 days of start date)																									
Attainment of AHA Basic Life Support (BLS) by the end of the residency																									
Successful completion in each of the required rotation areas along with three (3) elective rotations																									
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Completion of a large residency project																									
Completion of at least one formulary review monograph																									
Completion of at least one drug use evaluation (DUE) or quality improvement project (small project)																									
A manuscript (in publishable form) submitted to the residency director prior to the end of residency																									
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Attend three Clinical Pharmacogenetics Implementation Consortium (CPIC) Monthly Meeting. Present and/or attend professional society meetings at the discretion of the RPD and Residency Committee (based on travel limitations imposed by Cleveland Clinic)																									
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Staffing 15 weekends, 2 Cleveland Clinic recognized holiday during the residency year																									
Participation in the pharmacy residency on-call program with activities and number of shifts to be dependent on departmental needs																									
Completion of appendix requirements, if the program’s associated Competency Areas, Goals and Objectives include a required appendix.																									
Completion of all PharmAcademic evaluations																									
Successful completion of the residency goals and objectives as defined in the Successful Completion of Residency Policy. The resident must achieve all goals in R1 (or specific R domain for patient care). A resident must ACHR 80% of the objectives in all other required domains. By the end of the residency, there can be no objectives that are rated as Needs Improvement not followed by a Satisfactory Progress or Achieved during the residency.																									

My signature below attests to the accuracy of completion dates listed above and acknowledges that all requirements have been met for successful completion of the PGY2 Clinical Pharmacogenomics Residency Program.

PGY2 PGx Resident, PharmD

Date

Jennifer Hockings, PharmD, PhD, BCPS
Residency Program Director

Date