



PGY2 Oncology Pharmacy Residency Annual Program Structure

Orientation	Required & Elective Rotations	Longitudinal Experiences
Non-UH PGY1 Residents Only: - Pharmacy Department Orientation - Policies & Procedures - Inpatient Pharmacy, Decentralized Areas - EPIC Computer Training - UH New Hire Orientation “The Journey Begins Now” - UT College of Pharmacy Orientation - UT Teaching and Leadership Fellows Program (Optional) All Residents: - PGY2 Hem/Onc Orientation - ASHP PGY2 Hem/Onc Residency Accreditation Standards, Program Design and Conduct - Hem/Onc Competency/Training Checklist - PharmAcademic - BLS/ACLS Training (if needed)	Required: - Inpatient Hematology I - Inpatient Oncology I - Gynecology Oncology - Pediatric Hematology/Oncology I - Infusion Center I - Inpatient Bone Marrow Transplant Selective (must select 1): - Inpatient Hematology II - Inpatient Oncology II Electives: - Breast Oncology Clinic - Hematology Clinic - Gynecology Oncology Clinic - Pediatric Hematology/Oncology II - Infusion Center II - Oral Chemotherapy - Infectious Disease - Palliative Care - Administration - Academia	- Academic Pharmacotherapy - Seminar and Resident Rounds - Biweekly topic discussion/journal club/case presentations - Clinical Practice - Weekend Hem/Onc staffing - Practice Management - P&T Committee - Professional Development - Research Project
		Other Scheduled Activities - HOPA Annual Conference (March/April) - Regional Pharmacy Residency Conference (Spring) - University of Texas Pharmacy Research Excellence (April)

*December is a research month

#One month rotations; Travel may be required between University Health locations, which may include but is not limited to: Robert B Green Campus, University Hospital and the UT MD Anderson Mays Cancer Center. Free parking is available at all sites for University Health employees. Use of a personal vehicle is highly recommended. No travel reimbursement is provided for commuting to learning experience locations.

*Duration: 52 weeks

*Staffing occurs every 3rd weekend