

PGY2 Critical Care Pharmacy Residency

1 012 Official Gale I flatifiedly Residency		
July Orientation	August – June Required & Elective Learning Experiences	December Research & Project
CHEMICA		-
Residency Program Orientation	Required (one calendar month each unless otherwise	Holidays
Hospital Orientation*	specified)	ASHP Midyear and recruiting
Computer Orientation*	Critical Care Trauma I (6 weeks)	Research Project(s)
PharmAcademic™ Orientation*	Critical Care Medicine I (6 weeks)	Work on additional required activities
Hospital Pharmacy Practice Orientation*	Critical Care Trauma II	as noted below
BLS/ACLS/PALS*	Emergency Medicine I (7-on/7-off schedule)	
	Metabolic Support	
	Neurocritical Care	Electives if needed
	Infectious Diseases	
	Cardiovascular Critical Care ⁺	
	Electives (one calendar month each)	
	Anesthesia Pain	
	Critical Care Medicine II	
	Night-shift Medicine (7-on/7-off schedule)	
	Evening Shift Critical Care (7-on/7-off schedule)	
	Emergency Medicine II	
	Transplant Medicine	
	NICU	
Longitudinal Experiences *52 weeks unless specified*		Additional Required Activities [‡]
Academia		MUE
Project, abstract, and manuscript (for poster and publication)		ADE/ME report
Hospital Pharmacy Practice (every 3 rd weekend and selected holidays; includes ACLS response)		Journal Club(s), Patient Case(s),
Practice Management		Presentation(s)
Teaching and Learning Program*		
Online Learning Modules		

^{*}Not required if critical care resident is a previous pharmacy resident at UTMC and/or has demonstrated competency via other training +Cardiovascular Critical Care must be scheduled after Critical Care Medicine I

[‡]Additional activities may be required as part of the residency and/or on an individual resident basis

^{***}The residency program structure is subject to change based on the changing practice needs of the institution