

VCUHS PGY2 Oncology Alumni

Name	Residency Year	Post-Residency Position #1	Post-Residency Position #2	Post-Residency Position #3	BCOP (Y/N)	PGY2 Research Project
Francis, Sarah	2015-16	Clinical Pharmacy Specialist, Hematology; Memorial Regional Hospital, Hollywood, FL			N	Evaluation of Calcineurin Inhibitor Dosing Strategy after Allogeneic Hematopoietic Cell Transplant
Edenfield, Leah	2014-15	Clinical Pharmacy Specialist, Hematology & Oncology; Wake Forest Baptist Medical Center, Winston-Salem, NC			BCPS (Y) BCOP (N)	Comparison of Hyper-CVAD and CALGB 10403 as initial induction in acute lymphoblastic leukemia
Johnston-Auten, Jessica	2013-14	Clinical Pharmacy Specialist, Hematology; University of North Carolina, Chapel Hill, NC			Y	R-HyperCVAD vs Dose-Adjusted EPOCH-R in HIV-Associated B-cell Non-Hodgkin's Lymphoma
Aziz, May	2012-13	Clinical Pharmacy Specialist, Hematology & Oncology; Virginia Commonwealth University Health System, Richmond, VA			Y	Comparison of Toxicities between Pegaspargase and Asparaginase in Acute Lymphoblastic Leukemia (ALL) Induction in Adults
Li, Jenny	2011-12	Clinical Pharmacy Specialist, Hematology & Oncology; Cedars-Sinai Medical Center, Los Angeles CA	Clinical Pharmacy Coordinator; Salinas Valley Memorial Hospital, Salinas, CA	Clinical Pharmacy Specialist, Hematology & Oncology; University Hospitals Case Medical Center, Cleveland, OH	Y	FLAG ± Ida Compared With 7 + 3 As Initial Induction for Secondary AML: A Single Institution Experience
Snider-Culver, Morgan	2009-10	Assistant Professor, College of Notre Dame of Maryland School of Pharmacy, Baltimore, MD	Clinical Pharmacy Specialist, Hematology & Oncology; Virginia Commonwealth University Health System, Richmond, VA		Y	Weekly cisplatin in head & neck cancer
Kessans-Knable, Mika	2008-09	Clinical Pharmacy Specialist, Hematology & Oncology; University of Louisville James Graham Brown Cancer Center, Louisville, KY			Y	Carboplatin dosing using various weight descriptors
Butler-Davis, Jennifer	2005-06	Clinical Pharmacy Specialist, Hematology & Oncology; University of Pennsylvania, Philadelphia, PA	Clinical Pharmacy Specialist; Indiana University Health, Indianapolis, IN		Y	The effect of palifermin on mucositis outcomes in hematopoietic stem cell transplant recipients