

Tyler Vest, Pharm.D., M.S., BCPS, BCSCP is a Pharmacy Manager of Automation, Medication Distribution, and Controlled Substances at Duke University Hospital in Durham, North Carolina. In this position, he oversees the automated dispensing cabinets, medication delivery and distribution, and controlled substances for the department of pharmacy. Tyler is also an Assistant Professor of Clinical Education at the UNC Eshelman School of Pharmacy. Tyler completed his Pre-Pharmacy Studies at the University of Kentucky, and his Doctor of Pharmacy at the University of Cincinnati James L. Winkle College of Pharmacy. He completed his Master of Science Degree in Pharmaceutical Sciences with a Specialization in Health-System Pharmacy Administration at the UNC Eshelman School of Pharmacy. Tyler completed his PGY1 Pharmacy Practice Residency and PGY2 Health-System Pharmacy Administration Residency Programs at the University of North Carolina Medical Center. His current interest areas are Acute Care Operations, Leadership Development, Oncology, Practice, and Pharmacy Technician Advancement, Pharmacy Practice and Distribution Models, Productivity and Monitoring, and The Medication Use Process. Tyler is actively involved in the profession. On the state level, he is actively involved in the North Carolina Association of Pharmacists (NCAP). On a national level, Tyler is involved in several roles in ASHP, ACCP, and is a member of the Vizient University Health-System Consortium Pharmacy Network Practice Advancement Committee (PPAC).