Tina Bayuse, Pharm.D., R.Ph.

Dr. Bayuse graduated from the University of Maryland, Baltimore School of Pharmacy with her Doctor of Pharmacy in 2000. Upon graduation, she accepted a position in the Pharmacology Laboratory as an employee of Wyle supporting various research projects including pharmaceutical stability research for the on-orbit medical kits. In addition, she was responsible for the development and maintenance of medication monographs for the Space Shuttle and International Space Station Medical Kits. In 2002, Dr. Bayuse became the Lead Pharmacist for the first and only NASA pharmacy that opened its doors in 2003. Dr. Bayuse serves as the pharmacist consultant to the Medical Operations and the Health Maintenance System groups for the on-orbit medical care including Medical Kit design, medication selection and process development. She is responsible for leading the pharmacist team in the provision and packing of the medications for space flight through the JSC Pharmacy as well as overseeing the medication management of the kits. In May of 2012, Dr. Bayuse was named an Honorary NASA Flight Surgeon, and in 2013, she was named an Associate Fellow with the Aerospace Medical Association.