



Amanda Cameron graduated *magna cum laude* from George Fox University with a B.S. in chemistry and a minor in mathematics. She completed fuel-cell development research focused on the preparation and characterization of functionalized silica in Dr. Michael Everest's lab. In 2011, she joined Waterlab Corporation in Salem, OR as an analytical chemist performing quality control testing of drinking water.

In 2012, Amanda began her career in the pharmaceutical industry as an analytical chemist at Bend Research in Bend, OR. Over the next five years, she held positions of increasing responsibility within the Quality Control and Quality Assurance departments focusing on the characterization and release of pre-clinical through Phase III drug products. In 2013, during her tenure at Bend Research, she also earned her M.S. in Organic Chemistry from University of Oregon. Amanda participated in seven (7) regulatory inspections between 2015-2016, helping to gain approval for the launch of the company's first commercial drug products.

In 2017, Amanda joined Serán BioScience as the company's first employee and Quality Manager. She currently supports all aspects of pharmaceutical development and cGMP manufacturing operations, including analytical chemistry, quality assurance, quality control, supply chain management, and project management for Discovery through Phase I/II clinical drug substance and drug products. The company, based in Bend, OR, has grown to 30 full-time employees over the course of the past two years and continues to provide optimized drug development and manufacturing services for clients and patients around the world.