

**Kristin Godfredsen, MS, RAC** is Director, Regulatory Affairs at Epic Sciences (San Diego, CA), a privately held biotech company that is developing highly sensitive diagnostic tests to molecularly characterize circulating tumor cells (CTCs) in the blood to provide the ability to personalize and monitor cancer treatments ([www.epicsciences.com](http://www.epicsciences.com)). Kristin has a broad background in regulated medical products with a focus on *in vitro* diagnostic products. Kristin specializes in product development and regulatory strategies to obtain global marketing approvals. Before joining Epic Sciences, Kristin spent a decade in positions of increasing responsibility at Hologic, Inc. (formerly Gen-Probe). Previously, Kristin worked as Quality Control Manager for a medical device company delivering over the counter test kits, and as a Senior Technologist developing and validating analytical methods for the Pediatric Pharmacology Laboratory at the University of California, San Diego (UCSD). She earned an undergraduate degree in animal physiology from UCSD's Revelle College and a graduate degree in regulatory affairs from San Diego State University (SDSU). For many years, Kristin continued to support the regulatory affairs program at SDSU by acting as a teaching assistant for many of the graduate classes. Kristin is a member of the San Diego Regulatory Affairs Network (SDRAN), the Regulatory Affairs Professional Society (RAPS) and is regulatory affairs certified (RAC).