Introducing ISO 45001 & What it Means for You

written by Lauri Moon | January 29, 2019
There's a lot of buzz around ISO 45001, the first global standard for occupational health and safety. With that buzz comes a lot of questions.

And we have answers.

Join **Ryan Hellman** (President and CEO of Hellman & Associates) and **Carol Leaman** (CEO of Axonify) as they explore this new standard, including key requirements, business implications, and the opportunities it presents for you to continuously improve workplace safety.

This informative webinar will provide insight into:

- The basics of ISO 45001
- Where and how training and competence are connected to ISO 45001
- How microlearning can remove key barriers to the adoption of/transition to the standard
- Real-world examples of how industry leaders are using microlearning to create a proactive culture of safety that supports continuous improvement

Speakers

Carol Leaman, CEO, Axonify

Carol Leaman (BA, MAcc, FCPA) is an award-winning thought leader with an impressive track record of successfully leading tech companies. Not only is she a disruptor in the corporate learning space, but she's also the brains behind the Axonify Microlearning Platform. Prior to Axonify, Carol was the CEO of PostRank Inc., a social engagement analytics platform she sold to Google. She was also the CEO at several other technology firms, including RSS Solutions and Fakespace Systems.

Carol is a celebrated entrepreneur and trailblazer (Sarah Kirke Award 2010, Waterloo Region Entrepreneur Hall of Fame Intrepid Award 2011 and the Profit500 Award for Canada's Leading Female Entrepreneur 2017) whose articles appear in leading learning, business and technology publications. She also sits on the boards of many organizations and advises a variety of Canadian high-tech firms.

Ryan Hellman, President and CEO, Hellman & Associates

Ryan Hellman is founder and President of Hellman & Associates, Inc. Ryan has more than 28 years of environmental health and safety (EHS) experience; including the past 20 years spent providing outsourced services and compliance leadership to H&A clients in construction, manufacturing and service-based organizations ranging from start-ups to Fortune 500 companies.

Ryan has experience in the development and management of world class EHS management systems, exceeding expectations of OSHA Voluntary Protection Program (VPP), ISO 18001 and 14001 international management systems. H&A remain one of only three consultation companies in the U.S. to achieve the OSHA VPP Star recognition for a mobile workforce; and thereby extend their knowledge of EHS management to their clients by leading as an example. Ryan, through his organization, has assisted companies decrease injury and illness rates by as much as 50%, achieving levels at, or below, the industry average in as few as nine months and driving measurable change through safety-culture change and enhancement.

Register

Webinar: Regulatory Landscape

Changes Demand Digitalization in Medtech

written by Lauri Moon | January 29, 2019
Big changes in the regulatory landscape are challenging Medtech companies:

- Overhauled EU regulations: MDR & IVDR
- New 2018-2020 Strategic Priorities from the FDA in the US

Implementing and maintaining regulatory compliant processes and systems is a constant for Medtech firms; however, there's a tremendous variation in chosen processes, procedures, tools and technology. Looking back, there has been acceptance of this variation, across different size companies with very different medical products, business priorities and maturity levels. Looking forward, with the changing regulatory landscape in view, there's a clear increase in demand and payback for use of digitalization (i.e., software tools and technology) to respond to new regulatory requirements and initiatives.

In this webinar, Siemens PLM Software will highlight key regulatory changes and describe specific ways Medtech firms can respond using digitalization to both remain compliant and help balance business goals for safe, effective devices and profitability.

Speaker

James B. Thompson, Ph.D., Director, Industries, Medical Device & Pharmaceutical, Siemens PLM Software

Jim Thompson has worked in the Product Lifecycle Management (PLM) industry for 30 years, in various leadership and management positions. Currently, at Siemens PLM Software, Jim is responsible for the global strategy for the Medical Device & Pharmaceutical industries.

Prior to Siemens, Jim worked for IBM in PLM software product development & consulting, and for GE as a mechanical engineer. Jim received his doctorate from

the University of Illinois at Urbana-Champaign, where his research focused on AI-based engineering decision making.

Register