

MPD: RISK MANAGEMENT

Thursday 7 September 2017 9:00-17:00

MEDILINKWM, Birmingham, B15 3BE

COURSE OVERVIEW

In this one day training session we will start by exploring the ISO14971 standard, so we fully understand the basis of risk Management. From here we will examine different methods of risk assessment and application of the techniques in practical design and manufacturing situations.

Delegates will have the opportunity to review and discuss their own issues and explore solutions with other delegates.

Delegates will find that these methods are fundamental to systems designed to meet the new MDR and IVD R regulations and will also be the basis of successfully meeting the requirements for a "risk based approach" which satisfies the requirements of ISO13485:2016

LEARNING OUTCOMES

- The requirements of ISO14971:2012
- What documentation will be required
- The process required to identify hazards, for both medical and in vitro diagnostics medical devices
- How to estimate and evaluate risks
- The methodology in design and product management
- What considerations should be taken when running the process
- How this vital management information should be used, along with other critical elements.



COURSE PROGRAMME

MEET THE TRAINER

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EVENT

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17.00pm

Registration & Refreshments

Overview, Why Risk Management?

What is Risk Management all about

Why Manage Risks in Medical Devices

How do we Process Information

Refreshment Break

Processing Information Continued

Human Error and the Performance

Continuum

Lunch & Networking

Risk Assessment and the Standards

IS014971

The FDA and Risk Management

Risk Assessment Techniques

Risk Benefit Analysis

Refreshment Break

Workshop Session: Reviewing Risk Renefit and Risk Management Reports

Δn Overview of the Day - Ω&A session

Event Close

Richard Young, Managing Director, Acclaim Biomedical Consulting Ltd

Richards' core skills can be broadly divided into 4 main areas Regulatory Affairs, GMP (Quality Assurance), GLP (Laboratory Testing) and GCP (Clinical).

These core skill areas have been developed over 2 decades of experience with products ranging from class 3 devices such as Orthopaedic implants (IIb) neurological robots, through electromedical devices such as infusion systems and cardio vascular products.

Richard brings a blend of pragmatism and experience to these disciplines that facilitates insightful problem solving approaches as well as solid solutions.

Richard's skills and experience includes such areas as the development and implementation of effective quality management systems, auditing to ISO and FDA QSIT standards, and operating at

national and international level through industry associations including Eucomed, ABHI and ABHI Technical Policy Group.

