



MiChem Dynamics
LEADING CHANGE

RISK MANAGEMENT ACCORDING TO ISO 20387:2018 TRAINING

The ISO 20387 Risk Management Training course is designed to equip participants with the knowledge and skills necessary to implement effective risk management practices in the field of biobanking. ISO 20387 specifies requirements for biobanks to ensure the quality, integrity, and traceability of biological materials for research and development. A robust risk management framework is essential for meeting these requirements and maintaining the highest standards in biobanking operations.

By the end of this training, participants will be well-prepared to integrate robust risk management practices into their biobanking operations, ensuring compliance with ISO 20387 standards and the highest standards in biological material management for research and development.



THE COURSE WILL RUN OVER A PERIOD OF 1 DAY

WHO SHOULD ATTEND THIS COURSE:

- Technical / Quality managers
- Supervisors
- Quality assurance professionals in healthcare and biobanking

MINIMUM ENTRY REQUIREMENTS:

- Fluency in English writing and reading skills

TUITION:

- Training material included (English)
- Certificate of attendance or competence (based on outcome of assessment) will be issued on successful completion of training.

LEARNING OUTCOMES:

- Understand and implement the requirements as set out in ISO 20387:2018 Clause 8.5.
- Develop and implement a documented risk management process.
- Conduct an effective risk assessment on your quality management system, processes and activities.

COURSE OVERVIEW:

- Introduction to risk-based thinking
- Principles of risk management
- Risk management process
 - Identification of risk
 - Risk assessment: Likelihood and consequence assessment methodology
 - Risk mitigation and control measures
 - Monitoring and review of risk
- Documentation and recording of risk and opportunities